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SMITH'S COMPUTER

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CREAMERY EDITION

SMITH'S COMPUTER

FORMERLY "EBY'S HANDY TABLES"

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PLEASANTON, KANSAS**

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CREAMERY and PRODUCE EDITION

This edition of "Smith's Computer" has been arranged especially for creameries, dairies, ice cream factories, cheese factories, commission merchants and wholesale and retail dealers in poultry, eggs, butter, etc. The publisher recommends that every purchaser of the book should study the suggestions carefully in the front pages and thus avoid any trouble in applying the tables.

SMITH'S COMPUTERS

FORMERLY "EBY'S HANDY TABLES."

Four special editions now published. Each especially adapted to the work intended. Guaranteed to give satisfaction or money back after five days' trial. Sent anywhere in the world on receipt of price. If interested in any of the editions write for special descriptive literature. Send all orders to

J. FRANK SMITH, Publisher, Pleasanton, Kansas.

Creamery and Produce edition of "Smith's Computer" for calculating butter fat and values, covers all calculating in creameries, cheese and ice cream factories; also commission merchants, wholesale and retail dealers in poultry, eggs and butter. Price, \$2.50.

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The "Grain" and "Ton" tables are published in separate editions for special use. The "Ton" table is printed in large black type and on card board, which makes it very convenient for use in offices, to be tacked up near the scales or placed on the desk. Send to the publisher for circulars regarding these tables.

SPECIAL TABLES MADE TO ORDER

The author of "Smith's Computers" has prepared many special tables for particular lines of business and in many cases has composed supplemental tables to be used in connection with one of his computers to make them more applicable to particular lines of business not covered completely by the regular tables. If any business man or clerk does not find one of Smith's Computers all that is desired let them write to the publisher, stating their needs and a special table or tables may be compiled to fit the case exactly.

\$2.50

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ANNOUNCEMENT.

The first edition of "Eby's Handy Tables" was published in 1906. It was the outgrowth of a small set of tables prepared to meet the demands in the computing department of a creamery, poultry and produce business. Since the publication of the first edition the arrangements of the tables and the merits of the computer have been recognized by the business world as being simple, convenient and very practical. Many valuable suggestions have been made by users of the computer and every one of real merit that could be adopted have been added to the succeeding editions. By this plan of improving it the Fourth edition was pronounced by many competent judges as being about perfect, especially for the use of many lines of work. Over 5,000 copies of the computer are now being used in various parts of the world, mostly in the United States. The demand for it has grown steadily and its popularity and prestige has increased until it is now considered by the Commercial World to be as standard as the typewriter or adding machine. Its merits and value have been recognized by managers of many of the largest manufacturing and mercantile establishments in this country and from one to a half dozen copies are being used in many of them.

Almost every State Agricultural College and State Experiment Station in this country are using "Eby's Handy Tables" as a text book or standard computer. The U. S. Government has purchased many copies for use of its agents in the field work of the Department of Agriculture and especially in Dairy Husbandry.

CHANGE OF NAME.

Many friends and users of the computer have said to the publisher that the title to the book did not convey the proper meaning or significance, and have suggested that another title be used with the view of carrying with it a more definite idea of its contents and purposes. Appreciating the force of these suggestions the title has been changed to "Smith's Computer."

FOUR SPECIAL EDITIONS.

While the latest edition of the computer can be applied to almost any line of business where there is any computing to be done, the publisher has found from inquiries and suggestions that there is a demand for special editions, arranged to meet the needs of the various kinds of computing. The value of the computer in any business depends on the ability of the user to successfully apply it to his work. The multiplication tables are alike in all editions, but the instructions, examples and special tables, instead of being of a general nature, have been arranged and compiled to suit the needs of these lines for which each special edition has been devoted. Hundreds of personal letters have been written by the publisher to men or firms of all classes of business explaining how to apply the tables. In almost every case the purchaser of the computer has been convinced of its value and its application has been made easy. To overcome this condition was the chief purpose of the special editions. To add to its value and widen its field of usefulness the present editions have been enlarged by about 50 additional tables, besides more fully explaining its use and application to various special lines. The Four Special Editions are as follows:

"Creamery and Produce Edition."

"Lumber and Grain Edition."

"Mercantile Edition."

"Farmers' Edition."

Each of these editions has been especially arranged to meet every need of the work to be found in all the branches and departments of these lines. If more information is desired on any one of the above editions the publisher will gladly send special literature concerning the edition on request.

The general style, binding and quality of the book is maintained in these new editions. The double index remains as one of its chief features of convenience.

My faith in its merits is so strong that I am still willing to send it to any responsible person or firm in the United States on five days' free trial. If not found satisfactory it can be returned or if the cash has been sent in advance it will be refunded cheerfully on request and return of the computer.

My offer in the former editions to give free a copy of the computer to the one first reporting an error in the tables still stands good in all these editions. This offer is for any error of over 2 cents, but only the first to report same will be entitled to the free copy. The few errors heretofore reported have all been corrected in these editions and I do not expect to be called on for but few, if any, free copies.

I ask every purchaser to read carefully the suggestions and examples before using the computer and if there is still any doubt about its application to your business write me and I will be glad to explain more fully just how to apply it to your work. Respectfully,

J. FRANK SMITH, Publisher,
Pleasanton, Kansas.

NOTE—The small table on the bottom of the "7 per cent" pages headed "Weights and Specific Gravities of Liquids," was taken from another book and inserted without carefully noting its character, the author or compiler not being given. The table was found to have been based on the weight of the standard English gallon, which is 10 pounds, and does not agree with the weights and specific gravities of liquids in the United States. The comparative weights and gravities are correct using the English gallon as the basis, but the weights of the liquids are not correct according to the standard of the United States and should not be used here.

HOW TO APPLY TABLES

WATCH THE DECIMAL POINT.

The full value of the tables in this handy book depends somewhat on the ability of the user to properly manipulate the decimal point.

For example, as they stand each page contains the multiplication table of the number on the top of that page from 1 to 500. But by carefully placing the decimal point the tables can be extended from 500 to 500,000 very easily. To illustrate: 27 3-4x256 equals 7.104. Or 27 3-4x25,600 equals 710,400. Or 27 3-4x25.6 equals 710.4. Or, if it is 256 pounds butter at 27 3-4 cents per pound, the result would be \$71.04. But if it is 256 head of cattle at \$27.75 (27 3-4) per head it would be \$7,104.00. Or if it was 25.6 pounds butter at 27 3-4 cents per pound the amount would be \$7.10.

These suggestions should be sufficient to start anyone on the right road to manipulating the decimal point and illustrate the possibilities of the tables by one who can use them to their full capacity.

Example:—48.9 pounds of butter fat, price 22 cents per pound. Instead of finding the value of 48 pounds and then .9 of a pound and adding, just turn to the 22 table and run to 489, and you have 107.58, but by moving the the decimal one point to the left you have \$10.76.

In this way if you are paying, say 25 or 25 1-2 cents per pound for butter fat and you are ready to figure the value of the cream of each of your patrons, it will all be done on one page and without any additions.

ARTICLES BOUGHT AND SOLD BY THE DOZEN.

To find the value of any number of articles sold by the dozen turn to the number representing the price per dozen, whether it be cents or dollars per dozen. Run to the number of dozen and you have the amount. If there are broken dozens note the tables at top of pages. The lower figures represent cents and the upper row dollars. The extreme top three rows of figures on left side of each page indicate the three ways the tables may be used, representing three different prices. The three numbers on the upper right corner of each page represents the value of articles by the gross and case when the price per dozen is that of the table number.

NOTE TO WHOLE MILK DEALERS.

The "Milk Test" table, covering two pages, is computed on the basis of 4 per cent milk, giving comparative prices of all other grades. However, if any dealer uses any other grade as the standard for example 3.5 per cent milk, the price under the 3.5 column can be used as the standard and the prices of other grades can be readily seen.

STANDARDIZING MILK TABLE FOR ICE CREAM MAKERS

One full page is devoted to a table for the ice cream maker in standardizing milk or cream to a given test when various grades of cream are mixed with whole milk and also skimmed milk. This will be found to be the most complete table of the kind published.

FOR THE WHOLESALE AND RETAIL EGG DEALER.

This computer has been prepared especially with the needs of the egg dealer in view. The value of any lot of eggs, either by the dozen or by the case can easily be determined. Bear in mind that the tables can be used to represent almost any price. Simply turn to the table representing the price per dozen or case and find the number of dozen or cases and the value will be given. The value of broken dozens is given at top of each page.

TABLE OF COMPARATIVE VALUES.

One full page is given to a table with comparative prices of articles sold by the one, by the dozen and by the gross and per case. This table ranges from 3½ to 95 per each dozen and it can be cents or dollars, with the exact value by the one, or gross or case. This will help many merchants in computing retail prices when the articles are bought by the gross or case.

FOR COMPUTING GAS AND WATER BILLS.

To compute the gas or water bills with this computer the user has only to open the book to the table representing the price per 1000 cubic feet for either and then find the number representing the quantity and the amount will be given.

Example: 125 thousand feet of gas at 30 cents. Use the 30 table and run to 125 and you have \$37.50. Discount 5 per cent; turn to the 95 table and run down to 375 and you have \$35.62.

HELPFUL SUGGESTIONS.—HERE ARE A FEW LETTERS AND ANSWERS WHICH EMBODY SOME PRACTICAL SUGGESTIONS ON HOW TO APPLY THE COMPUTER.

The former editions of my computer, then entitled "Eby's Handy Tables" contained what I thought to be full instructions on how to apply the book to the creamery, cheese and egg business but I often received letters from users asking for further instructions. I published a few of them which proved to be so helpful that they are reprinted herewith believing they will be of great help to those who buy and use the computer for the first time. If any purchaser of my computer has any trouble whatever applying the tables to his business I will be glad to hear from such party personally with a few sample problems and will take pleasure in writing fully just how to apply the book to the work in hand.

FOR CHEESE MAKING.

Chilton, Wis., July 18, 1911.

I am sending you a few examples. I was quite busy and didn't get around sooner.

I got 200 lbs. milk, 3.50 test, got 16 lbs. cheese from it at 12 cts. per lb. I get 1¼ cents for making per lb. cheese.

Please let me hear from you. Yours,

W. F. BENNIN.

July 24th, 1911.

W. F. Bennin, Chilton, Wis.

Dear Sir:—Yours to hand with several problems of your work

in cheese making. They seem very easy and you should have no trouble in working any of them with the book. In order to make fast time the list of patrons should be set down in a column and after each name put down the amount of milk received and the test. After all these have been set down then use the book to compute the fat in each lot. In another column opposite each name also put down the number of lbs. cheese made from it and the price and then compute the value of all at one time. Then by using the $1\frac{1}{4}$ page you can easily find what is due for making the cheese. The plan is to have all of your examples down on paper before you begin to use the book and then run down each column and compute each set of figures at once, and in many cases it can be done with very little turning of pages. Try this plan and after a week's trial let me hear. Yours,

J. FRANK SMITH.

BUYING MILK BY THE 100 LBS.

Ann Arbor, Mich., Jan. 18, 1911.

I cannot find any rule that will comply with our way of buying milk, as we buy at \$1.65 per 100 lbs.

I think the book is alright and if you can tell us how to use the book for \$1.65 per 100 we will be glad to keep it. I should have written you sooner but have been too busy to look over the book.

Trusting that you may tell us how to use it. We remain,
Yours truly, WURSTER BROS.

January 24th, 1911.

Gentlemen:—Yours of January 18th inst. to hand asking how to find the value of milk at \$1.65 per 100 lbs. This is very simple; example 4600 lbs. of milk at \$1.65 per 100. Turn to the 46 table and run to 165 and you have 46x165—\$75.90. If you have 4600 lbs. at \$1.75 per 100 you can do it in two ways. Take 46x175 or $1\frac{3}{4}$ x46 or $17\frac{1}{2}$ x46. They all bring the same answer. You must move the decimal point when you use $17\frac{1}{2}$. If the price paid is \$1.50 per 100 you can either use $1\frac{1}{2}$ or 15, remembering that the 15 is in fact 1.5 so as to place the demical in the right place. If you have 3550 lbs. milk you can call it 35½ hundred. If you have 2625 lbs. milk call it 26¼ hundred. If you have 4665 lbs. milk and the price is \$1.65 the best way is to turn to 16½ table, remembering that it is 1.6½. Then run down to 46 and you have the value of 4600 lbs. Then on same page run to 65 and you have the value of 65 lbs. and by adding you have the total value. All done on one page quickly. The only mental effort required is to add the two. Let me hear from you if this is satisfactory. Respectfully,

J. FRANK SMITH.

BUYING WHOLE MILK

New London, Wis., July 26, 1911.

Yours of July 16 received and contents noted. I will inclose a few items of figures so you can explain how to use the book to advantage.

Lbs. Milk	Test	Price per cwt.
11,071	3.5	\$1.01 for 4.0 milk
12,824	3.6	
13,609	3.7	

The above figures are the milk from four different patrons and the price of 4.0 per cent milk for that month was \$1.01 per cwt. The second row of figures is the average test of each patron for the month. Kindly figure these out and explain to me fully.

Yours truly,

E. C. HEINRICH.

July 28th, 1911.

Mr. E. C. Heinrich, New London, Wis.

Dear Sir:—Yours to hand with sample problems enclosed. They can be worked out very easily by the book in this way:

Turn to the double page in the front part of the book called "Milk Test Table". By running down the four per cent column to \$1.01 and then finding the number opposite under the other tests you will find them as follows:—

When 4 per cent milk is worth \$1.01, 3.5 per cent milk is worth 88 cents, 3.6 per cent milk is worth 91 cents, 3.7 per cent milk is worth 93 cents, 3.4 per cent milk is worth 86 cents.

Then to get the value of each lot of milk is to multiply by the price.

Example:—11,071 lbs. milk test 3.5 worth 88 cents. In this lot you have 110 hundred lbs. Then multiply 110 by 88 by using the 88 table and you have \$93.80. Then by 88 page you see what 71 lbs. is worth by multiplying and you have 62 cents. Total value \$94.42.

All the others can be worked the same. The milk test table in this case is valuable. And when it comes to finding the value of the milk when the price is by the 100 lbs., be sure to use the figures representing the 100 lbs.. Example: 45,765 lbs. milk. In this you have 457 hundred and then you have 65 pounds. If the price is 88 cents per 100 lbs., then use the 88 page and multiply first the even hundred and then the odd pounds. Add the two.

Try this out and let me hear from you.

Yours truly,

J. FRANK SMITH.

TRANSPOSING MULTIPLIER.

Dear Sir:—Yours to hand with check for book. Thanks for same. I note what you say about not understanding the book fully. I feel sure that when you once get familiar with it that you will have no trouble. The main key to the use of the tables is to be able to handle the decimal point without making errors, and also be able to transpose your multiplier. That is, if you have 680 lbs. milk test 3.75, turn to the 68 table and run to 375, and by placing the decimal in the right place you have the butter fat. Again, if you have 485 lbs. milk test 3.75, turn to the 37 1-2 table and run to 485, and by placing the decimal in the right place you have the butter fat.

In the example you gave, 530 lbs. milk test 3.70. Just turn to the 37 table and run to 53, bearing in mind that it is

530 and you have 19.61 lbs. fat. Or you can turn to the 53 table and run to 370, bearing in mind that it is 530x3.70 and you have 19.61 lbs. fat. I feel sure after a few days experience the use of the tables will appear very simple and easy.

Yours, J. FRANK SMITH.

HELPS ICE CREAM FACTORIES.

Buffalo, N. Y., April 22, 1911.

Referring to your circulars covering "Eby's Handy Tables" to find the butter fat in cream, value of same. We wish to assure you that it is excellent for the purpose designed, however this would not suit our purpose as we are able to note.

We would be interested in a rate book which would show the value of milk in pounds from one pound to five thousand pounds to cover all denominations from, say 75 cents to \$2.00 per hundred. In other words we are buying milk by the hundred, cost for same being test on the butter fat value, milk today may be 94 cents per hundred, next week \$1.09 rate, never being twice a like.

Very respectfully yours,

WHEAT'S ICE CREAM CO.

April 24th, 1911.

Wheat's Ice Cream Co., Buffalo, N. Y.

Gentlemen:—Your to hand of 22nd inst. regarding the book and also suggesting what you need in your business. I am not sure but believe that you can make my book do your work satisfactorily by the proper manipulation.

The book has a table giving comparative value of all kinds of milk, starting on a 4 per cent basis. When you buy milk in large lots, of say 50 to 5,000 pounds the book will do your computing very well.

Example:—3,450 pounds of milk at 94 cents per 100. Turn to the 94 page and run to 345, and you have the value of the lot by placing the decimal in the correct place. The milk is, in fact, 34 1-2 hundred, and you could work it another way by turning to the 34 1-2 table and running to 94.

Another Example:—4,680 pounds of milk at \$1.11 per 100. Now we have no 111 table nor 46 8-10 table, so we do it this way. At \$1.00 per hundred it would be \$46.80. Then turn to the 11 table and run to 468 and the amount, with the decimal in the right place, would be the value of the 4,680 at 11 cents per 100, which added to the \$46.80 makes the total.

Example:—860 pounds of milk at \$1.17 per 100. Turn to the 86 table and run to 117, and the result, with the decimal in the right place, gives the amount.

By the proper placing of the decimal and the changing of the numbers, one can, when they get accustomed to the tables, do practically any example in the cream and milk business in a second. Thanking you for your inquiry and hoping you will give "Eby's Handy Tables" an honest chance to make good.

I am, yours truly,

J. FRANK SMITH.

To Find Butter Fat in Whole Milk.

If the test is 3.75, use the 37 1-2 table; if the test is 3.8, use the 38 table; if the test is 3.85, use the 38 1-2 table, and so on. Watch the decimal point and place it correctly and you will have no trouble. If you have over 500 pounds of milk, for example, 1765 pounds, turn to the table representing the test and run to 17; to the result add two ciphers; then find the amount of butter fat in 65 pounds and add. It can all be done on one page of the book in a few seconds.

Example: Four hundred and seventy-five pounds of milk, test 3.1 per cent; price, 31 cents per pound. Use the 31 table and run to 475 and you have 14.7 pounds butter fat. To find the value of same use 31 table, run to 14 and you have \$4.34. By referring to foot tables, 7 pounds is worth 22 cents, which, added to \$4.34, makes \$4.56. In actual work you simply set down the result and it is quickly done.

Example: Nine thousand six hundred and forty pounds milk, test 3.1 per cent. This means that there are 3.1 pounds butter fat in each 100 pounds of milk. To find the fat in 9600 pounds, turn to 31 table and run to 96 and you have 297.6 pounds of fat. Then to find fat in 40 pounds, use 31 table, same as before, and run to 40 and you have 1.2 pounds, which, added to the first, makes 298.8 pounds. Find value of same as in the first example.

To Find Butter Fat in Cream.

Example: Forty-one pounds cream, test 31 per cent. On the 31 table run down the numerical column to 41 and to the right you find 12.71, which is 12 7-10 pounds of butter fat. To find the value of this at 31 cents per pound, use the 31 table in this book and run to number 12, which gives you the value of 12 pounds, \$3.72. To find the value of 7-10 pounds, see the foot table on same page and find the decimal .07 and above this 22, the exact value in cents, which, added to \$3.72, makes a total of \$3.94.

For Ice Cream Making

Modifying Cream

Directions Given by Prof. R. M. Washburn in Bulletin 155, Vermont Station.

Creams of certain definite fat contents have been recommended in the preceding pages for specific purposes. Now all creams are not alike. Some are lean and some are fat. The same cream delivered by the same party may carry decidedly different fat contents, today and tomorrow. It is highly desirable that a uniform fat percentage be maintained in the cream used in a given factory. Hence, there should be means at hand for standardization and the method of the attainment of that end should be clearly understood. This proposition has been worked out and modifying cream to standard strength is now an every-day operation in many commercial plants.

Directions For Modifying Cream.

The simplest and most accurate method of modifying cream or milk to any desired standard of butter fat is that developed by Pearson. This method, discussed below, is applicable not only in ice cream making, but in market milk and cream work generally.

Example 1. Given a 40% cream and a 4% milk, to be mixed to produce a 16% cream. The amount to be used can be determined very readily by the following procedure:

(1) Subtracting the figure representing the desired quality from the known cream fat percentage to obtain the amount of milk to be used.

(2) Subtracting the known percentage of milk from the desired percentage of the mixture to obtain the amount of cream to be used.

Thus, in the above stated example, $40 - 16 = 24$ $16 - 4 = 12$. This can best be illustrated by drawing a square and placing the figures as shown in the accompanying diagram:

It will be noticed that in this particular example the proportions of cream to milk are 12:24; that, in other words, by mixing together 12 gallons of 40% cream and 24 gallons of 4% milk there will be obtained 36 gallons of 16% cream.

If one wishes to know for example how much cream should be added to a 40 quart (10 gallon) can of 4% milk to make a 16% cream, the ordinary rule of proportion is involved.

$$24:12::40:x=20 \text{ qts. or 5 gals.}$$

Strictly speaking, and for work of extreme accuracy, cognizance should be taken of the weights of cream and skimmilk rather than of their volumes. But as a matter of fact this is quite unnecessary for ordinary commercial purposes. Any minor error introduced by the use of volume rather than of weight in calculation is far within the limit of error of the operations of sampling and testing. In view of this fact, and of the added consideration that calculation on the weight basis, while not intricate, is notwithstanding much less simple than is that on the volume basis, the latter system only is used for the purposes of illustration.

Example 2. Given a 42% cream to be reduced by skimmilk to an 18% cream. The square will be:

Mixing in the proportion of 18 cream and 24 skimmilk, the result is attained. Figuring as before for proof: $42 \times 18 = 756$ $00 \times 24 = 00$ $756 + 00 = 756$ $18 + 24 = 42$ $756 \div 42 = .18$. If one wishes to know for example how much cream should be added to 10 gallons of skimmilk to make an 18% cream, one figures as before. $24 : 18 :: 10 : x$ $x = 7\frac{1}{2}$ gallons.

Or, reversing the proposition, if one has a 10 gallon

can of 42% cream and wishes to know how much skim-milk to add to it to reduce it to an 18% grade, one figures $18 : 24 :: 10 : x$ $x = 13\frac{1}{2}$ gallons which will be found sufficient.

Factories wishing to use whole milk for modifying purposes naturally wish a standard milk for this purpose. Hence the next example, which deals wholly with milk, is pertinent.

Example 3. Given milks carrying $3\frac{1}{2}$ and 5% fat to be mixed to make 4% milk:

5	4.	.5	($4 - 3\frac{1}{2} = \frac{1}{2}$)
3.5	1		($5 - 4 = 1$)

$\frac{1}{2} : 1 :: 1 : 2$. Hence one can of the lower and two of the higher grade will make three cans of the 4% grade. Any other figures may be used as desired; as, for example 4.6 and 3.3 to make a 3.7% grade. $4.6 - 3.7 = 0.9$. $3.7 - 3.3 = .4$. Four parts of the higher grade and nine parts of the lower are called for.

By means of the homogenizer a cream fit for ice cream can be made from an unsalted butter, using whole or skim-milk as a fluid means to this end. Hence the next two examples have direct bearing upon this matter.

Example 4. It is desired to make a 16% cream from unsalted butter and skim-milk. It is fairly safe to assume that such butter carries 82% fat, but it is hardly safe to assume a higher amount. The figure then stands as below:

82	16	16	($16 - 0 = 16$)
0	66		($82 - 16 = 66$)

It will then require 16 pounds of unsalted butter for every 66 pounds or pints of skim-milk.

In one problem which was considered in practical work, 34 pounds of butter were to be used, and the operator needed to know how many pounds of skim-milk to put with this butter, which tested 82% fat, to produce a cream testing 16%. His proportion stood $16 : 66 :: 34 : x$. $34 \times 66 \div 16 = 140$. He needed 140 lbs of skim-milk to add to his 34 pounds of 82% unsalted butter to produce a 16% cream.

Reversing the problem: one has a can of skim-milk weighing 85 pounds; how many pounds of 82% unsalted butter are needed to make therewith a 16% cream? The proportion will read, $66 : 16 :: 85 : x$. $16 \times 85 \div 66 = 20.6$. 20.6 pounds of unsalted butter, if homogenized with one 40 quart can of skim-milk, will produce a 16% cream.

Another very convenient tool in this connection is a rule by which one may find directly how many gallons (or pounds) of rich cream and a skim-milk will be required to produce any definite number of gallons (or pounds) of a cream testing any definite percentage of fat. The rule is: Multiply the amount of cream desired by the test of the cream desired and divide this product by the test of rich cream at hand. This will give the amount of the rich cream required for the mixture. The difference between the amount of cream desired and the amount of rich cream required will indicate the amount of skim-milk required to be mixed with the rich cream to produce the desired result.

For example, suppose one has on hand cream testing 40% fat and skim-milk, and that he wishes to know how many gallons of each will be required to produce 6 "jugs" or 6 ten-gallon cans of cream testing 18% fat. The formula will then be:

Amount of cream desired (60 gals.) $\times$ test of cream desired (18%) divided by test of cream at hand (40%) = number of gallons of rich cream required (27 gals.) or

$$\frac{60 \times 18}{40} = 27$$

and $60 - 27 = 33$ or the number of gallons skim-milk

required to be added to the 27 gallons of 40% cream in order to secure 60 gallons of 18% cream.

In order to facilitate the calculations of modification the following tables have been prepared, indicating the proportions of skimmilk and creams of varying qualities from 18% to 40% which should be used in the making of a cream modified to definite percentages varying from 10 to 25%. The first table is based on the use of 6 gallons of the fluid raw material, from which, if the process is properly conducted, 10 gallons of the complete and frozen goods may be obtained. The second shows the proportions in terms of pounds or pints of the two materials used in making a definite grade of finished product. For home making purposes the error in assuming that a pint of cream will weigh a pound will not be important.

Modification Table for Use in Making Approximately Ten Gallons of Ice Cream.

Showing the approximate amount of cream and skimmilk needed to obtain 6 gallons of cream before freezing. The figures are stated as Gallons.

Qual. desired,	10%	12%	15%	18%	20%	22%	25%
Kind of stock,							
18% cream,	3 $\frac{1}{3}$	4	5	6			
Skimmilk,	2 $\frac{2}{3}$	2	1	0			
20% cream,	3	4	4 $\frac{1}{2}$	5 1-3	6		
Skimmilk,	3	2	1 $\frac{1}{2}$	2 $\frac{2}{3}$	0		
22% cream,	2 $\frac{2}{3}$	3 $\frac{1}{3}$	4	5	5 $\frac{1}{2}$	6	
Skimmilk,	3 $\frac{1}{3}$	2 $\frac{2}{3}$	2	1	1 $\frac{1}{2}$	0	
25% cream,	2 2-5	3	3 3-5	4 $\frac{1}{3}$	4 4-5	5 $\frac{1}{3}$	6
Skimmilk,	3 3-5	3+	2 2-5	1 $\frac{2}{3}$	1 1-5	2 $\frac{2}{3}$	0
30% cream,	2	2 $\frac{1}{2}$ -	3	3 3-5	4	4 $\frac{1}{3}$	5
Skimmilk,	4	3 $\frac{1}{2}$ +	3	2 2-5	2	1 $\frac{2}{3}$	1
35% cream,	2-	2+	2 $\frac{2}{3}$	3+	3 3-7	3 $\frac{3}{4}$	4 2-7
Skimmilk,	4+	4-	3 $\frac{1}{3}$	3-	2 4-7	2 $\frac{1}{4}$	1 5-7
40% cream,	1 $\frac{1}{2}$	1 4-5	2 $\frac{1}{4}$	2 $\frac{3}{4}$	3	3 3-10	3 $\frac{3}{4}$
Skimmilk,	4 $\frac{1}{2}$	4 1-5	3 $\frac{3}{4}$	3 $\frac{1}{4}$	3	2 7-10	2 $\frac{1}{4}$

NOTE.—This table may be used as follows: An 18% cream is to be frozen. One has a 30% cream on hand and skimmilk. One follows the perpendicular column headed 18% downwards until the location is reached which is on the horizontal line bearing the title at the left "30% cream." The figures at this point show the proportions of 30% cream (3 3-5 gallons) and of skimmilk (2 2-5 gallons) needed to make an 18% cream.

Modification Table for Use in Making Approximately A Gallon of Ice Cream.

Showing the approximate amounts of cream and skimmilk needed to obtain 4 pounds of fluid cream before freezing of the desired grades. The figures are stated as Pounds or Pints.

Quality desired,	12%	15%	18%	20%	22%	25%
Material on hand to be mixed						
18% cream,	2.7	3.3	4.			
Skimmilk,	1.3	.7	.0			
20% cream,	2.4	3.	3.6	4.		
Skimmilk,	1.6	1.	.4	.0		
22% cream,	2.2	2.7	3.3	3.6	4.	
Skimmilk,	1.8	1.3	.7	.4	.0	
25% cream,	1.9	2.4	2.9	3.2	3.5	4.
Skimmilk,	2.1	1.6	1.1	.8	.5	.0
30% cream,	1.6	2.	2.4	2.7	2.9	3.3
Skimmilk,	2.4	2.	1.6	1.3	1.1	.7
35% cream,	1.4	1.7	2.1	2.3	2.5	2.8
Skimmilk,	2.6	2.3	1.9	1.7	1.5	1.2
40% cream,	1.2	1.5	1.8	2.	2.2	2.5
Skimmilk,	2.8	2.5	2.2	2.	1.8	1.5
45% cream,	1.1	1.3	1.6	1.8	2.	2.2
Skimmilk,	2.9	2.7	2.4	2.2	2.	1.8
50% cream,	1.	1.2	1.4	1.6	1.8	2.
Skimmilk,	3.	2.8	2.6	2.4	2.2	2.

NOTE.—This table may be used as follows: A 20% cream is to be frozen. One has a 35% cream on hand as well as skimmilk (whole milk may be used instead and the ice cream be none the worse and probably a good deal the better for it, if it is not made over-rich). One follows the perpendicular column headed 20% downwards until the point is reached which is on the horizontal line bearing the title at the left "35% cream." The figures at this point show the weights (lbs.) or measures (pints) of 35% cream (2.3) and skimmilk (1.7) needed to make 2 quarts or 4 pounds of a 20% cream.

ANOTHER STANDARDIZING TABLE

By PROF. M. MORTENSEN, Iowa State College

When a given amount of cream of a fixed standard is to be prepared, multiply the amount in pounds to be prepared by the difference between the test of the standardized cream and the test of the milk used. This product is divided by the difference between test of original cream and of milk used, the result is amount of original cream required.

For the purpose of facilitating the work in the ice cream department, standardizing tables can be used to advantage. The writer herewith offers tables for standardizing 25 and 20 per cent cream by reducing both with skimmilk and milk testing 3.6 per cent, which is nearly an average test for milk produced during the summer season.

Cream Standardized to 20 Per Cent.

Standardizing with Skim-milk

Standardizing with
3.6 per cent Milk.

Test of Original Cream.	Amt. of Original Cream.	Amt. of Skimmilk.	Amt. of Original Cream.	Amt. of 3.6 per cent Milk.
21	95.2	4.8	93.7	6.3
22	90.9	9.1	89.1	10.9
23	87.0	13.0	84.5	15.5
24	83.3	16.7	80.4	19.6
25	80.0	20.0	76.6	23.4
26	76.9	23.1	73.2	26.8
27	74.1	25.9	70.1	29.9
28	71.4	28.6	67.2	32.8
29	69.0	31.0	64.6	35.4
30	66.6	33.4	62.1	37.9
31	64.5	35.5	59.9	40.1
32	62.5	37.5	57.7	42.3
33	60.6	39.4	55.8	44.2
34	58.8	41.2	54.0	46.0
35	57.1	42.9	52.2	47.8
36	55.5	44.5	50.6	49.4
37	54.0	46.0	49.1	50.9
38	52.6	47.4	47.7	52.3
39	51.3	48.7	46.3	53.7
40	50.0	50.0	45.0	55.0
41	48.8	51.2	43.8	56.2
42	47.6	52.4	42.7	57.3
43	46.5	53.5	41.6	58.4
44	45.4	54.6	40.5	59.5
45	44.4	55.6	39.6	60.4
46	43.5	56.5	38.7	61.3
47	42.5	57.5	37.8	62.2
48	41.7	58.3	36.9	63.1
49	40.8	59.2	36.0	64.0
50	40.0	60.0	35.3	64.7

Cream Standardized to 25 Per Cent.

Standardizing with Skim-milk

Standardizing with
3.6 per cent Milk

Test of Original Cream.	Amt. of Original Cream.	Amount of Skimmilk.	Amount of Original Cream.	Amt. of 3.6 per cent Milk.
26	96.0	4.0	95.5	4.5
27	92.6	7.4	91.4	8.6
28	89.3	10.7	87.7	12.3
29	86.2	13.8	84.3	15.7
30	83.3	16.7	81.0	19.0
31	80.6	19.4	78.1	21.9
32	78.1	21.9	75.4	24.6
33	75.8	24.2	72.8	27.2
34	73.5	26.5	70.4	29.6
35	71.4	28.6	68.2	31.8
36	69.4	30.6	66.0	34.0
37	67.6	32.4	64.1	35.9
38	65.8	34.2	62.2	37.8
39	64.1	35.9	60.5	39.5
40	62.5	37.5	58.8	41.2
41	61.0	39.0	57.2	42.8
42	59.5	40.5	55.7	44.3
43	58.1	41.9	54.3	45.7
44	56.8	43.2	53.0	47.0
45	55.5	44.5	51.7	48.3
46	54.3	45.7	50.5	49.5
47	53.2	46.8	49.3	50.7
48	52.1	47.9	48.2	51.8
49	51.0	49.0	47.1	52.9
50	50.0	50.0	46.0	54.0

SMITH'S COMPUTER

STANDARDIZING TABLE—Table for standardizing cream to any test with various grades of cream and 4% milk and also skimmed milk, giving per cent of each mixture. This table is compiled especially for ice cream makers.

Test of original cream.	Test of cream desired.	Amount of original cream.	Amount of 4 per cent milk.	Amount of original cream.	Amount of skimmed milk.
23	12	42	58	52.2	47.8
23	14	52.6	47.4	60.8	39.2
23	16	63	37	69.2	30.5
23	18	73.6	26.4	78.2	21.8
23	20	84.2	15.8	86.9	13.1
24	12	40	60	50	50
24	14	50	50	58.3	41.7
24	16	60	40	66.6	33.4
24	18	70	30	75	25
24	20	80	20	83.3	16.7
24	22	90	10	91.6	8.4
25	12	38	62	48	52
25	14	47	53	56	44
25	16	57	43	64	36
25	18	66.6	33.4	72	28
25	20	76	24	80	20
25	22	85.7	14.3	88	12
26	12	36.3	63.7	46	54
26	14	45.4	54.6	53.8	46.2
26	16	54.5	45.5	61.5	38.5
26	18	63.6	36.4	69.2	30.8
26	20	72.7	27.3	76.9	23.1
26	22	81.8	18.2	84.6	15.4
27	14	43.4	56.6	51.8	48.2
27	16	52	48	59.2	40.8
27	18	60.8	39.2	66.6	33.4
27	20	69.5	30.5	74	26
27	22	78.2	21.8	81.4	18.6
28	12	33.3	66.7	42.8	57.2
28	14	41.6	58.4	50	50
28	16	50	50	57	43
28	18	58.3	41.7	64.2	35.8
28	20	66.6	33.4	71.4	28.6
28	22	75	25	78.5	21.5
29	12	32	68	41.3	58.7
29	14	40	60	48	52
29	16	48	52	55	45
29	18	56	44	62	38
29	20	64	36	68.9	31.1
29	22	72	28	75.8	24.2
30	12	30.7	69.3	40	60
30	14	38.5	61.5	46.6	53.4
30	16	46	54	53.3	46.7
30	18	53.8	46.2	60	40
30	20	61.5	38.5	66.6	33.4
30	22	69.2	30.8	73.3	26.7
31	12	29.6	70.4	38.7	61.3
31	14	37	63	45	55
31	16	44.4	55.6	51.6	48.4
31	18	51.8	48.2	58	42
31	20	61.4	38.6	64.5	35.5
31	22	66.6	33.4	70.9	29.1
32	12	28.5	71.5	37.5	62.5
32	14	35.7	64.3	43.7	56.3
32	16	42.8	57.2	50	50
32	18	50	50	56.2	43.8
32	20	57.1	42.9	62.5	37.5
32	22	64.2	35.8	68.7	31.3
33	12	26.5	73.5	36.3	63.7
33	14	34.4	65.6	42.4	57.6
33	16	41.3	58.7	48.4	51.6
33	18	48.2	51.8	54.5	45.5
33	20	55	45	60.6	39.4
33	22	62	38	66.6	33.4
34	12	26.6	73.4	35.3	64.7
34	14	33.6	66.4	41	59
34	16	40	60	47	53
34	18	46.6	53.4	52.9	47.1
34	20	53.6	46.4	58.8	41.2
34	22	60	40	64.7	35.3
35	12	25.8	74.2	34.2	65.8
35	14	31.9	68.1	40	60
35	16	38.3	61.7	45.7	54.3
35	18	45	55	51.4	48.6
35	20	76	24	57	43
35	22	58	42	62.8	37.2
36	12	25	75	33.3	66.7
36	14	31.2	68.8	38.9	61.1
36	16	37.5	62.5	44.4	55.6
36	18	43.7	56.3	50	50
36	20	50	50	55.5	44.5
36	22	56.2	43.8	61.1	38.9
37	12	24.2	75.8	32.4	67.6
37	14	30.3	69.7	37.8	62.2
37	16	36.3	63.7	43.2	56.8
37	18	42.4	57.6	48.6	51.4
37	20	48.4	51.6	54	46
37	22	57.5	42.5	59.4	40.6
38	12	23.5	76.5	31.5	68.5
38	14	29.4	70.6	36.8	63.2
38	16	35.2	64.8	42	58
38	18	41	59	47.3	52.6
38	20	47	53	52.6	47.4
38	22	52.9	47.1	57.8	42.2
39	12	22.8	77.2	30.7	69.3
39	14	28.5	71.5	35.9	64.1
39	16	34.2	65.8	41	59
39	18	40	60	46	54
39	20	45.7	54.3	51.3	48.7
39	22	51.4	48.6	56.4	43.6
40	12	22.2	77.8	30	70
40	14	27.7	72.3	35	65
40	16	33.3	66.7	40	60
40	18	36.1	63.9	45	55
40	20	44.4	55.6	50	50
40	22	50	50	55	45

TO EXTEND OR VERIFY INVOICES.

The tables in this computer can be used successfully to verify the extensions in almost any kind of invoice. Each table represents the multiplication table from 1 to 500 and by shifting the decimal each table can be extended to 50,000 very quickly and easily. It would be impractical to attempt to have tables running to high numbers and it only requires one addition to make every table handle any large number.

Example: If you have 620 articles at 57 cents each simply turn to the 57 table and run to 62 and shift the decimal point to the position it would be in case the 62 was 620. This you can readily see at a glance. If you have 375 articles at say $3\frac{3}{4}$ cents each, turn to the $8\frac{3}{4}$ table and run to 375 and you have the amount. If you have 960 articles use the 96 and shift the decimal. If you have 1450 use the 145 and move decimal. If you have 45639 articles first use 456 and move decimal two places and then find value of 39 and add.

If you have articles sold by the dozen and have parts of dozens the tables at the top of the pages will give the exact value of any part of a dozen at the price indicated by the number of the table. This is very convenient in mercantile business.

Then it must be borne in mind that every table in the book can be used in at least three ways or rather to represent three different prices. For example: the $3\frac{3}{4}$ table can represent $3\frac{3}{4}$ cents or \$3.75 or \$37.50. And $31\frac{1}{2}$ can represent $31\frac{1}{2}$ cents, \$3.15 or \$31.50. And $30\frac{1}{2}$ can be used as $30\frac{1}{2}$ cents or \$3.05 or \$30.50. In changing the value of the tables the only important thing is to place the decimal in the proper place, as the numbers are sure to be correct if set off by the decimal correctly.

These are only suggestions and by a little study and application the user can apply them in many other ways by transposing the multiplier and multiplieand. Example: 64 articles at \$1.37 each, use the 64 table; 462 articles at \$1.25 each, use the $1\frac{1}{4}$ table.

By the use of "Smith's Computer" the most difficult invoices may be computed quickly and correctly. To make the greatest speed it is well to compute the items in the invoice which can be done with one table while the book is open on that page. Then turn to another page and compute all the items of the invoice that can be done by that table. In adopting this plan it eliminates the frequent turning to different pages. Here is a sample invoice and suggestions on how to do it quickly by the tables:—

INVOICE.

Description	No. Doz.	Price	Amount	How it is done
Mens' Hose	$4\frac{3}{4}$	\$ 2.25	\$10.69	$2\frac{1}{4} \times 475 = \10.69
Men's Hose	$3\frac{1}{2}$	2.15	7.52	$3\frac{1}{2} \times 215 = 7.52$
Men's Gloves	$6\frac{1}{4}$	2.25	14.06	$6\frac{1}{4} \times 225 = 14.06$
Underwear	$4\frac{1}{2}$	6.25	28.12	$6\frac{1}{4} \times 450 = 28.12$
Boys' Coats	$2\frac{1}{4}$	4.75	10.69	$2\frac{1}{4} \times 475 = 10.69$
Towels	$3\frac{1}{2}$	.37 $\frac{1}{2}$	1.31	$3\frac{1}{2} \times 375 = 1.31$
Ladies' Waists	5-12	15.50	6.46	Top table p 15 $\frac{1}{2}$
Gingham	44 yd.	.06 $\frac{1}{4}$	2.75	$6\frac{1}{4} \times 44 = 2.75$
Boys' Pants	2-12	6.25	1.04	Top table p 6 $\frac{1}{4}$
Boys' Pants	5-12	3.12 $\frac{1}{2}$	1.30	Top table p 31 $\frac{1}{4}$
Gloves	7-12	2.15	1.25	Top table p 21 $\frac{1}{2}$
Suits Underwear	$1\frac{1}{4}$	3.65	4.56	$1\frac{1}{4} \times 365 = 4.56$

These are only sample items and may be applied to drugs, hardware, groceries, or any other lines. When the invoice is copied, all except the amounts in each item, "Smith's Computer" can be used to compute the values. For the above invoice the first table to be used would be $2\frac{1}{4}$ and while the book is open it is well to handle all items that can be done with this table. Then use the $3\frac{1}{2}$ page and extend all items by it and then $6\frac{1}{4}$ and extend all those items. Some of the items in the invoice may be so simple and easily extended that it can be done at a glance. These should be set out and then use the computer for those which require pencil and paper to compute accurately. In case the item is such that one number in any one table will not work it then it is probable that by two multiplications in one table they can be handled.

Example: $17\frac{1}{2}$ dozen articles at \$9.65 per dozen. Use the $17\frac{1}{2}$ page and find value at \$9.00, which is \$157.50, and then to .65, we have \$11.37, and by adding the two you have the amount, \$168.87.

For computing discounts see suggestions and table showing how it is done.

Give them a thorough trial and an honest chance to make good and if they can not be applied to the work in hand successfully, write to the publisher and give him a few sample problems and if the computer will not handle them he will frankly tell you and if it can work them he will be glad to write and explain fully how to apply them.

FOR THE FARMER.

By a careful study of the tables in this computer almost every problem on the farm can be solved. It covers the items of wages of all kinds, tells how to find value of all kinds of live stock, hay, grain and other commodities and gives many valuable rules for general use, including comparative grain prices, converting loads of grain into bushels and odd pounds, tells how to find number of tons of hay in round stacks, ricks, mows, etc. Also grain in bins.

The full value of the work to the farmer can not be fully appreciated without a careful inspection of its pages and a few applications in practical every day transactions. It is almost as valuable as a course in a business college which would cost from \$50 to \$100 in tuition besides the time and other expenses necessary to attend school. If the farmer boy is attending school he can well afford to devote some time to the use and study of this book. It would help him wonderfully in all departments of arithmetic.

FOR COMPUTING DISCOUNTS.

Much valuable time and unnecessary energy are consumed by the clerks and bookkeepers in almost every business house in computing discounts on invoices. The rates of discount are so varied that it would be next to impossible to give a table to cover every possible need, but the ones given below will be found to cover most discounts. Study the table carefully and note the different ways of finding the net amount of any sum.

Discount.	Page to Use		Page to Use	
	Per Cent Off.	for Discount Off.	Per Cent On	for net Amount
1%	1%	1	99%	99
2%	2%	2	98%	98
3%	3%	3	97%	97
4%	4%	4	96%	96
5%	5%	5	95%	95
6%	6%	6	94%	94
7%	7%	7	93%	93
8%	8%	8	92%	92
10%	10%	10	90%	90
10-5%	14½%	14½	85½%	85.5
15%	15%	15	85%	85
15-5%	19¼%	19¼	80¾%	80.75
15-10-2%	25.03%	25.03	74.97%	74.97
16½%	16½%	16½	83½%	8½
20%	20%	20	80%	80
20-5%	24%	24	76%	76
25%	25%	25	75%	75
25-5%	28¾%	28¾	71¼%	71.25
25-10%	32½%	32½	67½%	67.5
25-10-5%	35.78%	35.78	64.22%	64.225
30%	30%	30	70%	70
30-5%	33½%	33½	66½%	66.5
30-10%	37%	37	63%	63
30-10-2%	38.26%	38.26	61.74%	61.74
30-20%	44%	44	56%	56
33¼%	33¼%	33¼	66½%	½
33¼-10-5%	43%	43	57%	57
35-5%	38¼%	38¼	61¾%	61.75
35-10%	41½%	41½	58½%	58.5
35-10-5%	44.25%	44.25	55.75%	55.6
40%	40%	40	60%	60
40-5%	43%	43	57%	57
40-10%	46%	46	54%	54
40-10-5%	48.75%	48.75	51.25%	51.3
45%	45%	45	55%	55
45-5%	47¾%	47.75	52¼%	52.25
45-10%	51½%	51.5	48½%	48.5
50-5%	52½%	52.5	47½%	47.5
50-10%	55%	55	45%	45
50-10-5%	57¼%	57.25	42¾%	42.75
55-10%	59½%	59.5	40½%	40½
55-10-5%	61½%	61.5	38½%	38½
60-5%	62%	62	38%	38
60-10%	64%	64	36%	36
60-10-5%	65.45%	65.8	34.55%	34.2
65-5%	66¾%	66.75	33¼%	33¼
65-10%	68½%	68.5	31½%	31½
70-5%	71½%	71.5	28½%	28½
70-10%	73%	73	27%	27

In applying these tables to your discounts the cents in the given amounts should be represented by a fraction of a dollar whenever it can be done, as it will enable you to use the page number often as the amount to be discounted. As \$10.50 is the same as 10½ dollars, \$17.75 is the same as 17¾ dollars, \$31.25 is the same as 31¼ dollars, \$1100.00 can be represented by 11, \$1250 can be represented by 12½, \$1750.00 can be represented by 17½, \$2350.00 can be represented by 23½, \$1975.00 can be represented by 19¾, and so on up and down the line.

Example:—Amount of bill, \$34.75, discount 10%. Use the 34¾ page and run to 90 and you have the net amount.

Another example:—Amount of bill, \$87.50, discount 15%. Use the 8¾ page and run to 85 and you have the net amount, \$74.375.

Another example:—Amount of bill \$1150.00 and discount 25%. Use the 11½ page and run to 75 and you have the net amount, \$862.50. Or you can use the 75 page and run to 115 and you have the same net amount, \$862.50.

Another example:—Amount \$456.00 and discount 33¼-5% off. First use the ¾ page and run to 456 and you have \$304.00, and then use the 95 page and run to 304 and you have \$288.80, the net amount.

Another example:—Amount of bill \$327.50 and discount 2%. Use the 98 page and run to 327 and you have \$320.46 and the net value of 50 cents is 49 cents, which can be determined at a glance or by the fraction ½ at the foot of the 98 page or the number above the decimal .5 in the foot table or by referring to 50 in the first column. Add the 49 cents to \$320.46 and you have \$320.95. Or another better and quicker way in this example is to use the 32¾ table, representing \$327.50 and run to 98 and by placing the decimal in the proper position you have \$320.95.

Example:—Amount \$23.75 and the discount 50-10-5 off. This original sum can be expressed by the table 23¾ and by using this table we multiply the "per cent on" which is 42.75 by the table 23¾ by first getting the net amount of 42, which is 9.97, and then the net amount of .75, which is 18, and by adding the two we have the net amount, \$10.15.

These examples are probably sufficient to fully illustrate the system to be followed. If there are any examples encountered that can not be easily and quickly handled by the tables in the book, write the publisher and he will either explain how it can be done or frankly admit that it can not be done successfully.

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

COMPARATIVE MILK TABLE

Tests 46½ and 50 Quarts Per 100 Pounds. Cost of milk per quart and pound when bought at the following prices per 100 pounds.

Price Per 100 Pounds	Price Per One Pound	Cost of 1 Qt. Test—46½ qts. per 100 lbs.	Cost of 1 Qt. Test—50 qts. per 100 lbs.
\$.80	\$.008	\$.0172	\$.016
.85	.0085	.0183	.017
.90	.009	.0194	.018
.95	.0095	.0204	.019
1.00	.010	.0215	.020
1.05	.0105	.0226	.021
1.10	.011	.0236	.022
1.15	.0115	.0247	.023
1.20	.012	.0258	.024
1.25	.0126	.0268	.025
1.30	.013	.0279	.026
1.35	.0135	.029	.027
1.40	.014	.0301	.028
1.45	.0145	.0312	.029
1.50	.015	.0322	.03
1.55	.0155	.0333	.031
1.60	.016	.0344	.032
1.65	.0165	.0355	.033
1.70	.017	.0365	.034
1.75	.0176	.0376	.035
1.80	.018	.0387	.036
1.85	.0185	.0398	.037
1.90	.019	.0408	.038
1.95	.0195	.0419	.039
2.00	.02	.043	.040
2.05	.0205	.044	.041

TO CONVERT QUARTS OF MILK INTO POUNDS

Qts.	Lbs.	Qts.	Lbs.	Qts.	Lbs.	Qts.	Lbs.
1	2.15	29	62.3	57	122.4	85	182.5
2	4.3	30	64.4	58	124.5	86	184.6
3	6.4	31	66.5	59	126.6	87	186.8
4	8.6	32	68.7	60	128.8	88	188.9
5	10.7	33	70.8	61	130.9	89	191.0
6	12.9	34	73.0	62	133.1	90	193.2
7	15.0	35	75.1	63	135.2	91	195.3
8	17.2	36	77.3	64	137.4	92	197.5
9	19.3	37	79.4	65	139.5	93	199.6
10	21.5	38	81.6	66	141.7	94	201.8
11	23.6	39	83.7	67	143.8	95	203.9
12	25.8	40	85.9	68	146.0	96	206.1
13	27.9	41	88.0	69	148.1	97	208.2
14	30.1	42	90.2	70	150.3	98	210.4
15	32.2	43	92.3	71	152.4	99	212.5
16	34.3	44	94.5	72	154.6	100	214.7
17	36.5	45	96.6	73	156.7	200	429.3
18	38.6	46	98.7	74	158.8	300	644.0
19	40.8	47	100.9	75	161.0	400	858.6
20	42.9	48	103.0	76	163.1	500	1073.3
21	45.1	49	105.2	77	165.3	600	1288.0
22	47.2	50	107.3	78	167.4	700	1502.6
23	49.4	51	109.5	79	169.6	800	1717.3
24	51.5	52	111.6	80	171.7	900	1931.9
25	53.7	53	113.8	81	173.9	1000	2146.6
26	55.8	54	115.9	82	176.0		
27	58.0	55	118.1	83	178.2		
28	60.1	56	120.2	84	180.3		

TO CONVERT MILK FROM POUNDS TO QUARTS

Lbs.	Qts.	Lbs.	Qts.	Lbs.	Qts.	Lbs.	Qts.
1	.47	29	13.5	57	26.6	85	39.6
2	.93	30	14.0	58	27.0	86	40.1
3	1.40	31	14.4	59	27.5	87	40.5
4	1.86	32	14.9	60	28.0	88	41.0
5	2.33	33	15.4	61	28.4	89	41.5
6	2.80	34	15.8	62	28.9	90	41.9
7	3.26	35	16.3	63	29.4	91	42.4
8	3.73	36	16.8	64	29.8	92	42.9
9	4.19	37	17.2	65	30.3	93	43.3
10	4.66	38	17.7	66	30.8	94	43.8
11	5.13	39	18.2	67	31.2	95	44.3
12	5.59	40	18.6	68	31.7	96	44.7
13	6.06	41	19.1	69	32.2	97	45.2
14	6.52	42	19.0	70	32.0	98	45.7
15	6.99	43	20.0	71	33.1	99	46.1
16	7.46	44	20.5	72	33.6	100	46.6
17	7.92	45	21.0	73	34.0	200	93.2
18	8.39	46	21.4	74	34.5	300	139.8
19	8.85	47	21.9	75	35.0	400	186.4
20	9.32	48	22.4	76	35.4	500	233.0
21	9.79	49	22.8	77	35.9	600	279.6
22	10.3	50	23.3	78	36.3	700	326.2
23	10.7	51	23.8	79	36.8	800	372.8
24	11.2	52	24.2	80	37.3	900	419.4
25	11.7	53	24.7	81	37.7	1000	466.0
26	12.1	54	25.2	82	38.2		
27	12.6	55	25.6	83	38.7		
28	13.1	56	20.1	84	39.1		

(U. S. Standard)

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER

(NEW YORK STANDARD)

TO CONVERT QUARTS OF MILK TO POUNDS

QTS.	LBS.	QTS.	LBS.	QTS.	LBS.	QTS.	LBS.
1-	2.125	29-	61.625	57-	121.125	85-	180.625
2-	4.25	30-	63.75	58-	123.25	86-	182.75
3-	6.375	31-	65.875	59-	125.375	87-	184.875
4-	8.5	32-	68.	60-	127.5	88-	187.
5-	10.625	33-	70.125	61-	129.625	89-	189.125
6-	12.75	34-	72.25	62-	131.75	90-	191.25
7-	14.875	35-	74.375	63-	133.875	91-	193.375
8-	17.	36-	76.5	64-	136.	92-	195.5
9-	19.125	37-	78.625	65-	138.125	93-	197.625
10-	21.25	38-	80.75	66-	140.25	94-	199.75
11-	23.375	39-	82.875	67-	142.375	95-	201.875
12-	25.5	40-	85.	68-	144.5	96-	204.
13-	27.625	41-	87.125	69-	146.625	97-	206.125
14-	29.75	42-	89.25	70-	148.75	98-	208.25
15-	31.875	43-	91.375	71-	150.875	99-	210.375
16-	34.	44-	93.5	72-	153.	100-	212.5
17-	36.125	45-	95.625	73-	155.125	200-	425.
18-	38.25	46-	97.75	74-	157.25	300-	637.5
19-	40.375	47-	99.875	75-	159.375	400-	850.
20-	42.5	48-	102.	76-	161.5	500-	1062.5
21-	44.625	49-	104.125	77-	163.625	600-	1275
22-	46.75	50-	106.25	78-	165.75	700-	1487.5
23-	48.875	51-	108.375	79-	167.875	800-	1700
24-	51.	52-	110.5	80-	170.	900-	1912.5
25-	53.125	53-	112.625	81-	172.125	1000-	2125.
26-	55.25	54-	114.75	82-	174.25		
27-	57.375	55-	116.875	83-	176.375		
28-	59.5	56-	119.	84-	178.5		

(NEW YORK STANDARD)

TO CONVERT POUNDS OF MILK TO QUARTS

LBS.	QTS.	LBS.	QTS.	LBS.	QTS.	LBS.	QTS.
1-	.47	29-	13.65	57-	26.82	85-	40.02
2-	.94	30-	14.12	58-	27.29	86-	40.07
3-	1.41	31-	14.59	59-	27.76	87-	40.31
4-	1.88	32-	15.06	60-	28.23	88-	41.94
5-	2.35	33-	15.53	61-	28.70	89-	41.41
6-	2.82	34-	16.00	62-	29.18	90-	42.88
7-	3.29	35-	16.47	63-	29.65	91-	42.85
8-	3.76	36-	16.94	64-	30.12	92-	43.22
9-	4.23	37-	17.41	65-	30.59	93-	43.79
10-	4.70	38-	17.88	66-	31.06	94-	44.26
11-	5.18	39-	18.35	67-	31.53	95-	44.73
12-	5.65	40-	18.82	68-	32.00	96-	45.18
13-	6.12	41-	19.29	69-	32.47	97-	45.65
14-	6.59	42-	19.76	70-	32.94	98-	46.12
15-	7.06	43-	20.23	71-	33.41	99-	46.59
16-	7.53	44-	20.70	72-	33.88	100-	47.06
17-	8.00	45-	21.18	73-	34.35	200-	94.12
18-	8.47	46-	21.65	74-	34.82	300-	141.18
19-	8.94	47-	22.12	75-	35.29	400-	188.24
20-	9.41	48-	22.59	76-	35.76	500-	235.29
21-	9.88	49-	23.06	77-	36.23	600-	282.35
22-	10.35	50-	23.53	78-	36.71	700-	329.41
23-	10.82	51-	24.00	79-	37.18	800-	376.47
24-	11.29	52-	24.47	80-	37.65	900-	423.53
25-	11.76	53-	24.94	81-	38.12	1000-	470.59
26-	12.23	54-	25.41	82-	38.59		
27-	12.70	55-	25.88	83-	39.06		
28-	13.18	56-	26.35	84-	39.53		

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER

Comparative Value of Milk at Various Tests.—The top
low indicate the value of the milk, when the price of 4.00 milk

3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	4.0	4.1	4.2	4.3	4.4
37	39	40	41	42	44	45	46	47	48	60	51	52	54	55
38	39	41	42	43	45	46	47	48	50	51	52	53	55	56
39	40	42	43	44	45	47	48	49	51	52	53	55	56	57
40	41	42	44	45	46	48	49	50	51	53	54	56	57	58
40	42	43	44	46	47	49	50	61	63	54	55	57	58	59
41	43	44	45	47	48	49	51	62	64	55	56	58	59	60
42	43	45	46	48	49	60	62	53	55	56	57	59	60	62
43	44	46	47	48	50	51	63	64	65	57	58	60	61	63
43	45	46	48	49	51	52	54	55	56	58	59	61	62	64
44	46	47	49	50	52	53	54	66	57	59	60	62	63	65
45	46	48	49	51	52	54	55	67	58	60	61	63	64	66
46	47	49	50	52	53	55	56	58	59	61	62	64	65	67
46	48	50	51	53	54	66	57	69	60	62	63	65	67	68
47	49	50	52	53	55	57	58	60	61	63	64	66	68	69
48	50	51	53	54	56	58	59	61	62	64	66	67	69	70
49	50	52	54	55	57	68	60	62	63	65	67	68	70	71
49	51	53	54	56	58	59	61	63	64	66	68	69	71	73
50	52	54	55	57	59	60	62	64	65	67	69	70	72	74
51	53	54	56	58	59	61	63	65	66	68	70	71	73	75
52	53	55	57	59	60	62	64	65	67	69	71	72	74	76
52	54	56	58	59	61	63	65	66	68	70	72	73	75	77
53	55	57	58	60	62	64	66	67	69	71	73	74	76	78
64	56	58	59	61	63	65	67	68	70	72	74	76	77	79
55	56	58	60	62	64	66	67	69	71	73	75	77	78	80
55	57	59	61	63	65	67	68	70	72	74	76	78	79	81
56	58	60	62	64	66	67	69	71	73	75	77	79	81	82
57	59	61	63	65	66	68	70	72	74	76	78	80	82	84
58	60	62	63	65	67	69	71	72	75	77	79	81	83	85
58	60	62	64	66	68	70	72	74	76	78	80	82	84	86
59	61	63	65	67	69	71	73	75	77	79	81	83	85	87
60	62	64	66	68	60	72	74	76	78	80	82	84	86	88
61	63	65	67	69	61	73	75	77	79	81	83	85	87	89
61	63	66	68	70	72	74	76	78	80	82	84	86	88	90
62	64	66	68	70	73	75	77	79	81	83	85	87	89	91
63	65	67	69	71	73	76	78	80	82	84	86	88	90	92
64	66	68	70	72	74	76	79	81	83	85	87	89	91	93
64	67	69	71	73	75	77	79	82	84	86	88	90	92	95
65	67	70	72	74	76	78	80	83	85	87	89	91	93	96
66	68	70	73	75	77	79	81	84	86	88	90	92	95	97
67	69	71	73	76	78	80	82	84	87	89	91	93	96	98
67	70	72	74	76	78	81	83	85	88	90	92	94	97	99
68	70	73	75	77	80	82	84	86	89	91	93	95	98	100
69	71	74	76	78	81	83	85	87	90	92	94	97	99	101
70	72	74	77	79	81	84	86	88	91	93	95	98	100	102
70	73	75	77	80	82	85	87	89	92	94	96	99	101	103
71	74	76	78	81	83	85	88	90	93	95	97	100	102	104
72	74	77	79	82	84	86	89	91	94	96	98	101	103	105
73	75	78	80	82	86	87	90	92	94	97	99	102	104	107
73	76	78	81	83	86	88	91	93	95	98	100	103	105	108
74	77	79	82	84	87	89	91	94	96	99	101	104	106	109
76	77	80	82	85	87	90	92	95	97	100	102	105	107	110
76	78	81	83	86	88	91	93	96	98	101	103	106	108	111
76	79	82	84	87	89	92	94	97	99	102	104	107	110	112
77	80	82	85	87	90	93	95	98	100	103	105	108	111	113
78	81	83	86	88	91	94	96	99	101	104	107	109	112	114
79	81	84	87	89	92	94	97	100	102	105	108	110	113	115
79	82	85	87	90	93	95	98	101	103	106	109	111	114	117
80	83	86	88	91	94	96	99	102	104	107	110	112	115	118
81	84	86	89	92	94	97	100	103	105	108	111	113	116	119
82	84	87	90	92	95	98	101	104	106	109	112	114	117	120
82	85	88	91	93	96	99	102	104	107	110	113	115	118	121
83	86	89	92	94	97	100	103	105	108	111	114	116	119	122
84	87	90	92	95	98	101	104	106	109	112	115	118	120	123
84	87	90	93	96	99	102	104	107	110	113	116	119	121	124
85	88	91	94	97	100	103	105	108	111	114	117	120	122	125
86	89	92	95	98	100	103	106	109	112	115	118	121	123	126
87	90	93	96	99	101	104	107	110	113	116	119	122	125	128
87	90	93	96	99	102	105	108	111	114	117	119	122	126	129
88	91	94	97	100	103	106	109	112	115	118	121	124	127	130
89	92	95	98	101	104	107	110	113	116	119	122	125	128	131
90	93	96	99	102	105	108	111	114	117	120	123	126	129	132
91	94	97	100	103	106	109	112	115	118	121	124	127	130	133
92	95	97	101	104	107	110	113	116	119	122	125	128	131	134
92	95	98	101	105	108	111	114	117	120	123	126	129	132	135
93	96	99	102	105	108	112	115	118	121	124	127	130	133	136
94	97	100	103	106	109	112	116	119	122	125	128	131	134	137
96	98	101	104	107	110	113	117	120	123	126	129	132	135	139
95	98	102	105	108	111	114	117	121	124	127	130	133	137	140
96	99	102	106	109	112	115	118	122	125	128	131	134	138	141
97	100	103	106	110	113	116	119	123	126	129	132	135	139	142
98	101	104	107	110	114	117	120	123	127	130	133	136	140	143
98	102	105	108	110	115	118	121	124	128	131	134	138	141	144
99	102	106	109	111	116	119	122	124	129	132	135	139	142	145
100	103	106	110	112	116	120	123	125	130	133	136	140	143	146
101	104	107	111	113	117	121	124	126	131	134	137	141	144	147
101	105	108	111	114	118	122	125	127	132	135	138	142	145	148
102	105	109	112	115	119	122	126	128	133	136	139	143	146	150
103	106	110	113	116	120	123	127	129	134	137	140	144	147	151
104	107	110	114	117	120	124	128	130	135	138	141	145	148	152
104	108	111	115	118	121	125	129	131	136	139	142	146	149	153
105	109	112	115	119	122	126	129	132	136	140	143	147	150	154
107	110	114	117	121	124	128	131	134	138	142	145	150	153	156
109	112	116	120	123	127	131	134	137	141	145	149	152	156	159
113	116	120	124	127	131	135	139	142	146	150	154	157	161	165
116	120	124	128	132	136	140	143	147	151	155	159	163	167	170
120	124	128	132	136	140	144	148	152	156	160	164	168	172	176
124	128	132	136	140	144	149	153	157	161	165	169	173	177	181
128	132	136	140	144	149	153	157	161	166	170	174	178	183	187
131	136	140	144	149	153	158	162	166	171	175	179	184	188	192
135	140	144	148	153	157	162	166	171	175	180	184	189	193	198

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER

row of figures indicate the test of the milk, and the columns be-
is given.

4.5	4.6	4.7	4.8	4.9	5.0	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9
56	57	59	60	61	62	64	65	66	67	69	70	71	72	74
57	59	60	61	62	64	65	66	67	69	70	71	73	74	75
58	60	61	62	64	65	66	67	69	70	71	73	74	75	77
60	61	62	64	65	66	67	69	70	71	73	74	76	77	78
61	62	63	65	66	67	69	70	71	73	74	76	77	78	80
62	63	65	66	67	69	70	71	73	74	76	77	78	83	81
63	64	66	67	69	70	71	73	74	76	77	78	80	81	83
64	65	67	68	70	71	73	74	75	77	78	80	81	83	84
66	67	68	70	71	72	74	75	77	78	80	81	83	84	86
66	68	69	71	72	74	75	77	78	80	81	83	84	86	87
67	69	70	72	73	75	76	78	79	81	82	84	85	87	88
69	70	72	73	75	76	78	79	81	82	84	85	87	88	90
70	71	73	74	76	77	79	81	82	84	85	87	88	90	91
71	72	74	76	77	79	80	82	83	85	87	88	90	91	93
72	74	75	77	78	80	82	83	85	86	88	90	91	93	94
73	75	76	78	80	81	83	84	86	88	89	91	93	94	96
74	76	77	79	81	82	84	86	87	89	91	92	94	96	97
75	77	79	80	82	84	85	87	89	90	92	94	95	97	99
76	78	80	82	83	85	87	88	90	92	93	95	97	99	100
78	79	81	83	84	86	88	90	91	93	95	97	98	100	102
79	80	82	84	86	87	89	91	93	94	95	97	100	101	103
80	82	83	85	87	89	90	92	94	96	97	99	101	103	105
81	83	85	86	88	90	92	94	95	97	99	101	102	104	106
82	84	86	88	89	91	93	95	97	98	100	102	104	106	108
83	85	87	89	91	92	94	96	98	100	102	104	105	107	109
84	86	88	90	92	94	96	97	99	101	103	105	107	109	111
85	87	89	91	93	95	97	99	101	103	104	106	108	110	112
86	88	90	92	94	96	98	100	102	104	106	108	110	112	113
88	90	92	94	95	97	99	101	103	105	107	109	111	113	115
89	91	93	95	97	99	101	103	105	107	109	111	112	114	116
90	92	94	96	98	100	102	104	106	108	110	112	114	116	118
91	93	95	97	99	101	103	105	107	109	111	113	115	117	119
92	94	96	98	100	102	104	107	109	111	112	115	117	119	121
93	95	98	100	102	104	106	108	110	112	114	116	118	120	122
94	97	99	101	103	105	107	109	111	113	115	118	120	122	124
96	98	100	102	104	106	108	110	113	115	117	119	121	123	125
97	99	101	103	105	107	110	112	114	116	118	120	122	125	127
98	100	102	104	106	109	111	113	115	117	120	122	124	126	128
99	101	103	106	108	110	112	114	117	119	121	123	125	128	130
100	102	104	107	109	111	113	116	118	120	122	125	127	129	131
101	103	106	108	110	112	115	117	119	121	124	126	128	130	133
102	105	107	109	111	114	116	118	120	123	125	127	130	132	134
103	106	108	110	113	115	117	120	122	124	126	129	131	133	136
105	107	109	112	114	116	118	121	123	125	128	130	132	135	137
106	108	110	113	115	117	120	122	124	127	129	132	134	136	139
107	109	112	114	116	119	121	123	126	128	131	133	135	137	140
108	110	113	115	118	120	122	125	127	130	132	134	137	139	142
109	111	114	116	119	121	124	126	128	131	133	136	138	141	143
110	113	115	118	120	122	125	127	130	132	135	137	140	142	144
111	114	116	119	121	124	126	129	131	134	136	139	141	143	146
112	115	117	120	122	125	127	130	132	135	137	140	142	145	147
114	116	119	121	124	126	129	131	134	136	139	141	144	146	149
115	117	120	122	125	127	130	133	135	138	140	143	145	148	150
116	118	121	124	126	129	131	134	136	139	142	144	147	149	152
117	120	122	125	127	130	133	135	138	140	143	146	148	151	153
118	121	123	126	129	131	134	136	139	142	144	147	150	152	155
119	122	124	127	130	132	135	138	140	143	146	148	151	154	156
120	123	126	128	131	134	136	139	142	144	147	150	152	155	158
121	124	127	130	132	135	138	140	143	146	148	151	154	157	159
122	125	128	131	133	136	139	141	144	147	149	153	155	158	160
124	126	129	132	135	137	140	143	146	148	151	154	157	159	162
125	127	130	133	136	138	142	144	147	150	153	155	159	161	164
126	129	132	134	137	140	143	146	148	151	154	157	160	162	165
127	130	133	135	139	141	144	147	149	152	155	158	161	163	166
128	131	134	137	140	142	145	148	151	154	157	160	162	165	168
129	132	135	138	141	143	146	150	153	155	158	161	163	166	170
130	133	136	139	142	145	148	151	154	157	159	162	165	168	171
132	134	137	140	143	146	149	152	155	158	160	163	167	169	173
133	136	139	142	144	147	150	153	156	159	162	165	168	171	174
134	137	140	143	145	148	151	154	157	160	163	166	170	173	175
135	138	141	144	147	150	153	156	159	162	165	168	171	174	177
136	139	142	145	148	151	154	157	160	163	166	169	172	175	178
137	140	143	146	149	152	155	159	162	164	168	171	174	177	180
138	141	145	148	151	154	157	160	163	166	169	172	175	178	181
139	143	146	149	152	155	158	161	164	167	170	174	177	180	183
141	144	147	150	153	156	159	162	166	169	172	175	178	181	184
142	145	148	151	154	157	161	164	167	170	173	176	179	183	186
143	146	149	152	156	159	162	165	168	171	175	178	181	184	187
144	147	150	154	157	160	163	166	170	173	176	179	182	186	189
145	148	152	155	158	161	164	167	171	174	177	181	184	187	190
146	149	153	156	159	162	166	169	172	175	179	182	185	188	192
147	151	154	157	160	164	167	170	174	177	180	183	187	190	193
148	152	155	158	162	165	168	172	175	178	181	185	188	191	195
150	153	156	160	163	166	169	173	176	180	183	186	190	193	196
151	154	157	161	164	167	171	174	178	181	184	188	191	194	198
152	155	159	162	165	169	172	175	179	182	186	189	192	196	199
153	156	160	163	167	170	173	177	180	184	187	190	194	197	201
154	158	161	164	168	171	175	178	182	185	188	192	195	199	202
155	159	162	166	169	172	176	179	183	186	190	193	197	200	204
156	160	163	167	170	174	178	181	184	188	191	195	198	202	205
157	161	164	168	171	175	179	182	185	189	192	196	199	203	206
160	163	167	170	174	177	181	186	188	192	195	199	202	206	209
163	167	170	174	178	181	185	188	192	196	199	203	207	210	214
169	172	176	180	184	187	191	195	199	202	206	210	214	217	221
174	178	182	186	190	194	198	201	205	209	213	217	221	225	229
180	184	188	192	196	200	204	208	212	216	220	224	229	232	236
186	190	194	198	202	206	210	214	219	223	227	231	235	239	243
191	195	200	204	208	212	217	221	225	229	235	238	242	246	251
197	201	206	210	214	219	223	227	232	236	241	245	249	252	258
202	207	211	216	220	225	229	234	239	243	247	252	256	261	265

Each table in this computer can be used in three or

VALUE OF ARTICLES SOLD BY THE TON

Price per ton is given in column on extreme left. Weight at top of column. To find the value of weights between those given, add the value of the two numbers which represent the quantity bought or sold. Number of pounds of Coal, Hay, Straw, Ice, Sand, Fertilizer, or anything bought or sold by the ton.

Price Per Ton	10 Lbs	20 Lbs	30 Lbs	40 Lbs	50 Lbs	60 Lbs	70 Lbs	80 Lbs	90 Lbs	100 Lbs	200 Lbs	300 Lbs	400 Lbs	500 Lbs	600 Lbs	700 Lbs	800 Lbs	900 Lbs	1000 Lbs	1100 Lbs	1200 Lbs	1300 Lbs	1400 Lbs	1500 Lbs	1600 Lbs	1700 Lbs	1800 Lbs	1900 Lbs	2100 Lbs	2200 Lbs
1.00	.00	.01	.01	.02	.02	.03	.03	.04	.04	.05	.10	.15	.20	.25	.30	.35	.40	.45	.50	.55	.60	.65	.70	.75	.80	.85	.90	.95	1.05	1.10
1.25	.01	.01	.02	.02	.03	.04	.04	.05	.06	.06	.12	.19	.25	.31	.37	.44	.50	.56	.62	.69	.75	.81	.87	.94	1.00	1.06	1.12	1.19	1.26	1.31
1.50	.01	.01	.02	.03	.04	.05	.05	.06	.07	.07	.15	.22	.30	.37	.45	.52	.60	.67	.75	.82	.90	.97	1.05	1.12	1.20	1.27	1.35	1.40	1.47	1.57
1.75	.01	.02	.03	.04	.05	.06	.07	.08	.09	.09	.20	.30	.40	.50	.60	.70	.80	.89	.97	1.05	1.10	1.20	1.30	1.40	1.50	1.60	1.70	1.80	1.90	2.00
2.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.22	.34	.45	.56	.67	.79	.90	1.01	1.12	1.24	1.35	1.46	1.57	1.68	1.80	1.91	2.02	2.14	2.25	2.36
2.25	.01	.02	.03	.04	.05	.06	.07	.08	.09	.11	.23	.37	.49	.62	.75	.87	.99	1.12	1.25	1.37	1.51	1.65	1.79	1.92	2.06	2.20	2.34	2.47	2.61	2.75
2.50	.01	.03	.04	.05	.06	.07	.08	.10	.11	.13	.27	.41	.55	.69	.83	.96	1.10	1.24	1.37	1.51	1.65	1.79	1.93	2.07	2.21	2.35	2.49	2.63	2.77	2.91
2.75	.01	.03	.04	.06	.07	.08	.10	.12	.13	.15	.30	.45	.60	.75	.90	1.05	1.20	1.35	1.50	1.65	1.80	1.95	2.10	2.25	2.40	2.55	2.70	2.85	3.00	3.15
3.00	.01	.03	.05	.06	.07	.09	.10	.12	.13	.15	.32	.49	.65	.81	.97	1.14	1.30	1.46	1.62	1.79	1.95	2.11	2.27	2.44	2.60	2.76	2.92	3.08	3.24	3.41
3.25	.02	.03	.05	.07	.08	.10	.11	.13	.14	.16	.33	.52	.70	.87	.95	1.12	1.30	1.48	1.66	1.84	2.02	2.20	2.38	2.56	2.74	2.92	3.10	3.28	3.46	3.64
3.50	.02	.04	.06	.08	.09	.11	.12	.14	.15	.17	.35	.56	.75	.91	.95	1.14	1.35	1.57	1.79	2.00	2.21	2.42	2.63	2.84	3.05	3.26	3.47	3.68	3.89	4.10
3.75	.02	.04	.06	.08	.10	.12	.13	.15	.16	.18	.40	.64	.85	.99	1.12	1.35	1.60	1.85	2.10	2.35	2.60	2.85	3.10	3.35	3.60	3.85	4.10	4.35	4.60	4.85
4.00	.02	.04	.06	.08	.11	.13	.14	.16	.17	.19	.42	.67	.90	1.06	1.20	1.49	1.70	1.91	2.12	2.33	2.54	2.75	2.96	3.17	3.38	3.59	3.80	4.01	4.22	4.43
4.25	.02	.04	.07	.09	.11	.13	.15	.17	.18	.20	.45	.71	.95	1.12	1.33	1.66	1.90	2.14	2.38	2.62	2.86	3.10	3.34	3.58	3.82	4.06	4.30	4.54	4.78	5.02
4.50	.02	.05	.07	.10	.12	.14	.16	.18	.21	.22	.47	.75	.99	1.19	1.42	1.78	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.25	4.50	4.75	5.00	5.25
4.75	.02	.05	.07	.11	.13	.15	.17	.19	.23	.24	.50	.79	.99	1.25	1.57	1.93	2.20	2.47	2.75	3.02	3.30	3.57	3.85	4.12	4.40	4.67	4.95	5.22	5.50	5.77
5.00	.03	.06	.08	.12	.14	.16	.18	.21	.23	.26	.52	.82	1.05	1.31	1.63	1.99	2.20	2.43	2.67	2.91	3.15	3.39	3.63	3.87	4.11	4.35	4.59	4.83	5.07	5.31
5.25	.03	.06	.08	.13	.15	.17	.19	.22	.24	.27	.55	.86	1.10	1.41	1.73	2.01	2.23	2.47	2.71	2.95	3.19	3.43	3.67	3.91	4.15	4.39	4.63	4.87	5.11	5.35
5.50	.03	.06	.08	.14	.16	.18	.20	.23	.26	.29	.57	.88	1.15	1.46	1.78	2.08	2.30	2.53	2.77	3.01	3.25	3.49	3.73	3.97	4.21	4.45	4.69	4.93	5.17	5.41
5.75	.03	.06	.08	.15	.17	.19	.21	.24	.27	.31	.60	.91	1.20	1.53	1.86	2.19	2.40	2.63	2.87	3.10	3.34	3.58	3.82	4.06	4.30	4.54	4.78	5.02	5.26	5.50
6.00	.03	.06	.08	.16	.18	.20	.23	.26	.29	.33	.62	.93	1.25	1.59	1.93	2.27	2.50	2.73	2.97	3.20	3.44	3.68	3.92	4.16	4.40	4.64	4.88	5.12	5.36	5.60
6.25	.03	.06	.08	.17	.19	.21	.24	.27	.31	.35	.65	.97	1.30	1.65	1.99	2.33	2.56	2.79	3.03	3.26	3.50	3.74	3.98	4.22	4.46	4.70	4.94	5.18	5.42	5.66
6.50	.03	.06	.08	.18	.20	.22	.25	.28	.32	.36	.67	1.00	1.35	1.70	2.05	2.39	2.62	2.85	3.08	3.32	3.55	3.79	4.03	4.27	4.51	4.75	4.99	5.23	5.47	5.71
6.75	.03	.06	.08	.19	.21	.23	.26	.29	.33	.37	.69	1.03	1.38	1.73	2.08	2.42	2.65	2.88	3.12	3.35	3.59	3.83	4.07	4.31	4.55	4.79	5.03	5.27	5.51	5.75
7.00	.03	.06	.08	.20	.22	.24	.27	.30	.34	.38	.71	1.05	1.40	1.75	2.10	2.44	2.67	2.91	3.14	3.38	3.62	3.86	4.10	4.34	4.58	4.82	5.06	5.30	5.54	5.78
7.25	.03	.06	.08	.21	.23	.25	.28	.31	.35	.39	.73	1.08	1.43	1.78	2.13	2.47	2.70	2.94	3.17	3.41	3.65	3.89	4.13	4.37	4.61	4.85	5.09	5.33	5.57	5.81
7.50	.03	.06	.08	.22	.24	.26	.29	.32	.36	.40	.75	1.10	1.45	1.80	2.15	2.49	2.72	2.96	3.19	3.43	3.67	3.91	4.15	4.39	4.63	4.87	5.11	5.35	5.59	5.83
7.75	.03	.06	.08	.23	.25	.27	.30	.33	.37	.41	.77	1.12	1.47	1.82	2.17	2.51	2.74	2.98	3.21	3.45	3.69	3.93	4.17	4.41	4.65	4.89	5.13	5.37	5.61	5.85
8.00	.04	.08	.11	.24	.26	.28	.31	.34	.38	.42	.79	1.14	1.49	1.84	2.19	2.53	2.76	2.99	3.23	3.47	3.71	3.95	4.19	4.43	4.67	4.91	5.15	5.39	5.63	5.87
8.25	.04	.08	.12	.25	.27	.29	.32	.35	.39	.43	.81	1.16	1.51	1.86	2.21	2.55	2.78	3.01	3.25	3.49	3.73	3.97	4.21	4.45	4.69	4.93	5.17	5.41	5.65	5.89
8.50	.04	.08	.12	.26	.28	.30	.33	.36	.40	.44	.83	1.18	1.53	1.88	2.23	2.57	2.80	3.03	3.27	3.51	3.75	3.99	4.23	4.47	4.71	4.95	5.19	5.43	5.67	5.91
8.75	.04	.08	.13	.27	.29	.31	.34	.37	.41	.45	.85	1.20	1.55	1.90	2.25	2.59	2.82	3.05	3.29	3.53	3.77	4.01	4.25	4.49	4.73	4.97	5.21	5.45	5.69	5.93
9.00	.04	.08	.13	.28	.30	.32	.35	.38	.42	.46	.87	1.22	1.57	1.92	2.27	2.61	2.84	3.07	3.31	3.55	3.79	4.03	4.27	4.51	4.75	4.99	5.23	5.47	5.71	5.95
9.25	.04	.09	.13	.29	.31	.33	.36	.39	.43	.47	.89	1.24	1.59	1.94	2.29	2.63	2.86	3.09	3.33	3.57	3.81	4.05	4.29	4.53	4.77	5.01	5.25	5.49	5.73	5.97
9.50	.04	.09	.14	.30	.32	.34	.37	.40	.44	.48	.91	1.26	1.61	1.96	2.31	2.65	2.88	3.11	3.35	3.59	3.83	4.07	4.31	4.55	4.79	5.03	5.27	5.51	5.75	5.99
9.75	.04	.09	.14	.31	.33	.35	.38	.41	.45	.49	.93	1.28	1.63	1.98	2.33	2.67	2.90	3.13	3.37	3.61	3.85	4.09	4.33	4.57	4.81	5.05	5.29	5.53	5.77	6.01
10.00	.04	.09	.15	.32	.34	.36	.39	.42	.46	.50	.95	1.30	1.65	2.00	2.35	2.69	2.92	3.15	3.39	3.63	3.87	4.11	4.35	4.59	4.83	5.07	5.31	5.55	5.79	6.03

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

Price	10	20	30	40	50	60	70	80	90	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2100	2200	
9.00	.04	.09	.13	.18	.23	.28	.31	.36	.40	.45	.90	1.23	1.85	2.50	3.20	3.95	4.65	5.35	6.05	6.75	7.45	8.15	8.85	9.55	10.25	10.95	11.65	12.35	13.05	13.75	14.45
9.25	.05	.10	.14	.19	.24	.29	.32	.37	.41	.46	.92	1.25	1.87	2.52	3.22	3.97	4.67	5.37	6.07	6.77	7.47	8.17	8.87	9.57	10.27	10.97	11.67	12.37	13.07	13.77	14.47
9.50	.05	.10	.15	.20	.25	.30	.33	.38	.42	.47	.94	1.27	1.89	2.54	3.24	3.99	4.69	5.39	6.09	6.79	7.49	8.19	8.89	9.59	10.29	10.99	11.69	12.39	13.09	13.79	14.49
9.75	.05	.10	.16	.21	.26	.31	.34	.39	.43	.48	.96	1.29	1.91	2.56	3.26	4.01	4.71	5.41	6.11	6.81	7.51	8.21	8.91	9.61	10.31	11.01	11.71	12.41	13.11	13.81	14.51
10.00	.05	.11	.17	.22	.27	.32	.35	.40	.44	.49	1.00	1.31	1.93	2.58	3.28	4.03	4.73	5.43	6.13	6.83	7.53	8.23	8.93	9.63	10.33	11.03	11.73	12.43	13.13	13.83	14.53
10.25	.06	.11	.18	.23	.28	.33	.36	.41	.45	.50	1.02	1.33	1.95	2.60	3.30	4.05	4.75	5.45	6.15	6.85	7.55	8.25	8.95	9.65	10.35	11.05	11.75	12.45	13.15	13.85	14.55
10.50	.06	.11	.19	.24	.29	.34	.37	.42	.46	.51	1.04	1.35	1.97	2.62	3.32	4.07	4.77	5.47	6.17	6.87	7.57	8.27	8.97	9.67	10.37	11.07	11.77	12.47	13.17	13.87	14.57
10.75	.06	.12	.20	.25	.30	.35	.38	.43	.47	.52	1.06	1.37	1.99	2.64	3.34	4.09	4.79	5.49	6.19	6.89	7.59	8.29	8.99	9.69	10.39	11.09	11.79	12.49	13.19	13.89	14.59
11.00	.06	.12	.21	.26	.31	.36	.39	.44	.48	.53	1.08	1.39	2.01	2.66	3.36	4.11	4.81	5.51	6.21	6.91	7.61	8.31	9.01	9.71	10.41	11.11	11.81	12.51	13.21	13.91	14.61
11.25	.06	.13	.22	.27	.32	.37	.40	.45	.49	.54	1.10	1.41	2.03	2.68	3.38	4.13	4.83	5.53	6.23	6.93	7.63	8.33	9.03	9.73	10.43	11.13	11.83	12.53	13.23	13.93	14.63
11.50	.06	.13	.23	.28	.33	.38	.41	.46	.50	.55	1.12	1.43	2.05	2.70	3.40	4.15	4.85	5.55	6.25	6.95	7.65	8.35	9.05	9.75	10.45	11.15	11.85	12.55	13.25	13.95	14.65
11.75	.06	.14	.24	.29	.34	.39	.42	.47	.51	.56	1.14	1.45	2.07	2.72	3.42	4.17	4.87	5.57	6.27	6.97	7.67	8.37	9.07	9.77	10.47	11.17	11.87	12.57	13.27	13.97	14.67
12.00	.06	.14	.25	.30	.35	.40	.43	.48	.52	.57	1.16	1.47	2.09	2.74	3.44	4.19	4.89	5.59	6.29	6.99	7.69	8.39	9.09	9.79	10.49	11.19	11.89	12.59	13.29	13.99	14.69
12.25	.06	.15	.26	.31	.36	.41	.44	.49	.53	.58	1.18	1.49	2.11	2.76	3.46	4.21	4.91	5.61	6.31	7.01	7.71	8.41	9.11	9.81	10.51	11.21	11.91	12.61	13.31	14.01	14.71
12.50	.06	.15	.27	.32	.37	.42	.45	.50	.54	.59	1.20	1.51	2.13	2.78	3.48	4.23	4.93	5.63	6.33	7.03	7.73	8.43	9.13	9.83	10.53	11.23	11.93	12.63	13.33	14.03	14.73
12.75	.06	.16	.28	.33	.38	.43	.46	.51	.55	.60	1.22	1.53	2.15	2.80	3.50	4.25	4.95	5.65	6.35	7.05	7.75	8.45	9.15	9.85	10.55	11.25	11.95	12.65	13.35	14.05	14.75
13.00	.06	.16	.29	.34	.39	.44	.47	.52	.56	.61	1.24	1.55	2.17	2.82	3.52	4.27	4.97	5.67	6.37	7.07	7.77	8.47	9.17	9.87	10.57	11.27	11.97	12.67	13.37	14.07	14.77
13.25	.06	.17	.30	.35	.40	.45	.48	.53	.57	.62	1.26	1.57	2.19	2.84	3.54	4.29	4.99	5.69	6.39	7.09	7.79	8.49	9.19	9.89	10.59	11.29	11.99	12.69	13.39	14.09	14.79
13.50	.07	.17	.31	.36	.41	.46	.49	.54	.58	.63	1.28	1.59	2.21	2.86	3.56	4.31	5.01	5.71	6.41	7.11	7.81	8.51	9.21	9.91	10.61	11.31	12.01	12.71	13.41	14.11	14.81
13.75	.07	.18	.32	.37	.42	.47	.50	.55	.59	.64	1.30	1.61	2.23	2.88	3.58	4.33	5.03	5.73	6.43	7.13	7.83	8.53	9.23	9.93	10.63	11.33	12.03	12.73	13.43	14.13	14.83
14.00	.07	.18	.33	.38	.43	.48	.51	.56	.60	.65	1.32	1.63	2.25	2.90	3.60	4.35	5.05	5.75	6.45	7.15	7.85	8.55	9.25	9.95	10.65	11.35	12.05	12.75	13.45	14.15	14.85
14.25	.07	.19	.34	.39	.44	.49	.52	.57	.61	.66	1.34	1.65	2.27	2.92	3.62	4.37	5.07	5.77	6.47	7.17	7.87	8.57	9.27	9.97	10.67	11.37	12.07	12.77	13.47	14.17	14.87
14.50	.07	.20	.35	.40	.45	.50	.53	.58	.62	.67	1.36	1.67	2.29	2.94	3.64	4.39	5.09	5.79	6.49	7.19	7.89	8.59	9.29	9.99	10.69	11.39	12.09	12.79	13.49	14.19	14.89
14.75	.07	.21	.36	.41	.46	.51	.54	.59	.63	.68	1.38	1.69	2.31	2.96	3.66	4.41	5.11	5.81	6.51	7.21	7.91	8.61	9.31	10.01	10.71	11.41	12.11	12.81	13.51	14.21	14.91
15.00	.08	.22	.37	.42	.47	.52	.55	.60	.64	.69	1.40	1.71	2.33	2.98	3.68	4.43	5.13	5.83	6.53	7.23	7.93	8.63	9.33	10.03	10.73	11.43	12.13	12.83	13.53	14.23	14.93
15.25	.08	.23	.38	.43	.48	.53	.56	.61	.65	.70	1.42	1.73	2.35	3.00	3.70	4.45	5.15	5.85	6.55	7.25	7.95	8.65	9.35	10.05	10.75	11.45	12.15	12.85	13.55	14.25	14.95
15.50	.08	.24	.39	.44	.49	.54	.57	.62	.66	.71	1.44	1.75	2.37	3.02	3.72	4.47	5.17	5.87	6.57	7.27	7.97	8.67	9.37	10.07	10.77	11.47	12.17	12.87	13.57	14.27	14.97
15.75	.08	.25	.40	.45	.50	.55	.58	.63	.67	.72	1.46	1.77	2.39	3.04	3.74	4.49	5.19	5.89	6.59	7.29	7.99	8.69	9.39	10.09	10.79	11.49	12.19	12.89	13.59	14.29	14.99
16.00	.08	.26	.41	.46	.51	.56	.59	.64	.68	.73	1.48	1.79	2.41	3.06	3.76	4.51	5.21	5.91	6.61	7.31	8.01	8.71	9.41	10.11	10.81	11.51	12.21	12.91	13.61	14.31	15.01
16.25	.08	.27	.42	.47	.52	.57	.60	.65	.69	.74	1.50	1.81	2.43	3.08	3.78	4.53	5.23	5.93	6.63	7.33	8.03	8.73	9.43	10.13	10.83	11.53	12.23	12.93	13.63	14.33	15.03
16.50	.08	.28	.43	.48	.53	.58	.61	.66	.70	.75	1.52	1.83	2.45	3.10	3.80	4.55	5.25	5.95	6.65	7.35	8.05	8.75	9.45	10.15	10.85	11.55	12.25	12.95	13.65	14.35	15.05
16.75	.08	.29	.44	.49	.54	.59	.62	.67	.71	.76	1.54	1.85	2.47	3.12	3.82	4.57	5.27	5.97	6.67	7.37	8.07	8.77	9.47	10.17	10.87	11.57	12.27	12.97	13.67	14.37	15.07
17.00	.09	.30	.45	.50	.55	.60	.63	.68	.72	.77	1.56	1.87	2.49	3.14	3.84	4.59	5.29	5.99	6.69	7.39	8.09	8.79	9.49	10.19	10.89	11.59	12.29	12.99	13.69	14.39	15.09
17.25	.09	.31	.46	.51	.56	.61	.64	.69	.73	.78	1.58	1.89	2.51	3.16	3.86	4.61	5.31	6.01	6.71	7.41	8.11	8.81	9.51	10.21	10.91	11.61	12.31	13.01	13.71	14.41	15.11
17.50	.09	.32	.47	.52	.57	.62	.65	.70	.74	.79	1.60	1.91	2.53	3.18	3.88	4.63	5.33	6.03	6.73	7.43	8.13	8.83	9.53	10.23	10.93	11.63	12.33	13.03	13.73	14.43	15.13
17.75	.09	.33	.48	.53	.58	.63	.66	.71	.75	.80	1.62	1.93	2.55	3.20	3.90	4.65	5.35	6.05	6.75	7.45	8.15	8.85	9.55	10.25	10.95	11.65	12.35	13.05	13.75	14.45	15.15
18.00	.09	.34	.49	.54	.59	.64	.67	.72	.76	.81	1.64	1.95	2.57	3.22	3.92	4.67	5.37	6.07	6.77	7.47	8.17	8.87	9.57	10.27	10.97	11.67	12.37	13.07	13.77	14.47	15.17
18.25	.09	.35	.50	.55	.60	.65	.68	.73	.77	.82	1.66	1.97	2.59	3.24	3.94	4.69	5.39	6.09	6.79	7.49	8.19	8.89	9.59	10.29	10.99	11.69	12.39	13.09	13.79	14.49	15.19
18.50	.09	.36	.51	.56	.61	.66	.69	.74	.78	.83	1.68	1.99	2.61	3.26	3.96	4.71	5.41	6.11	6.81	7.51	8.21	8.91	9.61	10.31	11.01	11.71	12.41	13.11	13.81	14.51	15.21
18.75	.09	.37	.52	.57	.62	.67	.70	.75	.79	.84	1.70	2.01	2.63	3.28	3.98	4.73	5.43	6.13	6.83	7.53	8.23	8.93	9.63	10.33	11.03	11.73	12.43	13.13	13.83	14.53	15.23
19.00	.09	.38	.53	.58	.63	.68	.71	.76	.80	.85	1.72	2.03	2.65	3.30	4.00	4.75	5.45	6.15	6.85	7.55	8.25	8.95	9.65	10.35	11.05	11.75	12.45	13.15	13.85	14.55	15.25
19.25	.09	.39	.54	.59	.64	.69	.72	.77	.81	.86	1.74	2.05	2.67	3.32	4.02	4.77	5.47	6.17	6.87	7.57	8.27	8.97	9.67	10.37	11.07	11.77	12.47	13.17	13.87	14.57	15.27
19.50	.09	.40	.55	.60	.65	.70	.73	.78	.82	.87	1.76	2.07	2.69	3.34	4.04	4.79	5.49	6.19	6.89	7.59	8.29	8.99	9.69	10.39							

HANDY FOR PAY ROLLS.

"Smith's Computer" especially adopted to compute the time checks for all kinds of pay rolls.

The tables in this computer have been used extensively in computing pay rolls and wherever adopted have proven a wonderful time and labor saver. This is especially true in factories where the employes are paid by the hour or by the piece. Several bookkeepers have written that by the use of the computer they could make up their pay rolls in less than half the time usually required.

The tables will compute the time of employes at any price per hour and for any number of hours up to 500 or even 50,000. If you pay by the piece it will also compute the pay checks quickly. It is quicker and easier than the expensive multiplying machines for the reason that there is no need of operating the machine as the computations are all made and only need to be copied from the computer to the ledger or pay roll.

To obtain the greatest speed in making up the pay rolls the list should be prepared and all rates per hour or piece set down in a column for the purpose. Then every item that can be worked by one table should be extended while the computer is open to that page. For example, if there are 35 employes receiving 27 cents per hour and their names were scattered among the others the bookkeeper should run down the list while the computer was open to page 27 and set down the amount of each check for the 27 cents per hour men. Then all the others receiving 23 cents per hour or piece should be computed while the book is open to page 23. In this way much time is saved.

If you pay by the day, week or month it is equally efficient and accurate.

There is scarcely a problem in multiplication that is not computed by the tables.

I am willing to send the book, prepaid to any address, and will be glad to have it tested through one pay day and if it does not prove to be all that is claimed for it and is not wanted I will send postage for its return. This is a fair proposition and one can not afford to turn it down. The book costs a mere trifle, compared to the time it will save, providing it can be used to advantage in any office. Awaiting your request for a copy for inspection and trial on one pay day, I am very truly,

J. FRANK SMITH, Publisher,
Pleasanton, Kansas.

RULE FOR MEASURING HAY IN STACK.

The common rule for measuring hay in the round stack is as follows: Take one-fourth of the circumference and square it. Take one-fourth of the "over" and multiply by the product of the square of the circumference. If the hay is well settled divide by 343, if it is only fairly well settled divide by 421 and if loose divide by 512. When the hay is in a rick multiply the length by the width and this by one-fourth of the "over" and divide as for round stack.

The measurement of hay is only a close estimate and depends largely on the kind of hay and the time it has had to settle. If well settled the usual rule is to allow 7 square feet to the ton or 343 cubic feet. If $7\frac{1}{2}$ square feet is allowed for a ton divide by 421 and if 8 square feet divide by 512.

FOR RETAILING GRAIN AND GRASS SEEDS.

The four pages in this computer of "Comparative Grain Tables" are the most complete and valuable tables ever compiled for the retail dealer in field and garden and grass seeds. They give the comparative value of every kind of seed or grass by the bushel or by the 100 pounds. These tables alone are well worth the price of the book.

WAGES

PRICE PER HOUR

WAGES.—Price of wages by the hour, when day scale is given.

EIGHT-HOUR DAY				TEN-HOUR DAY			
Per Day	Per Hour	Per Day	Per Hour	Per Day	Per Hour	Per Day	Per Hour
.50	.0625	1.00	.20	.50	.05	1.75	.175
.60	.075	1.65	.205	.60	.06	1.80	.18
.65	.08125	1.70	.215	.65	.065	1.85	.185
.70	.0875	1.75	.22	.70	.07	1.90	.19
.75	.09375	1.80	.225	.75	.075	1.95	.195
.80	.10	1.85	.23	.80	.08	2.00	.20
.85	.10625	1.90	.235	.85	.085	2.25	.225
.90	.1125	2.00	.25	.90	.09	2.50	.25
.95	.11875	2.10	.265	.95	.095	2.75	.275
1.00	.125	2.25	.28	1.00	.10	3.00	.30
1.10	.1375	2.50	.315	1.10	.11	3.25	.325
1.15	.14375	2.75	.345	1.15	.115	3.50	.35
1.20	.15	3.00	.375	1.20	.12	3.75	.375
1.25	.15625	3.25	.405	1.25	.125	4.00	.40
1.30	.1625	3.50	.435	1.30	.13	4.25	.425
1.35	.16875	3.75	.47	1.35	.135	4.50	.45
1.40	.175	4.00	.50	1.40	.14	4.75	.475
1.45	.18125	4.25	.53	1.45	.145	5.00	.50
1.50	.1875	4.50	.565	1.50	.15	5.25	.525
1.55	.19375	4.75	.595	1.60	.16	5.50	.55

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

TABLE OF WAGES BY THE MONTH.

The table on this page gives the price of wages for any number of days in a month of 26 working days, at the price per month indicated by the figures at the top of each column. The first number in the column, in italics, indicates the price of one day in the month, counting 30 days per month.

<i>Ds.</i>	39	10	11	12	13	14	15	16	17	18	19	20	<i>Ds.</i>	21	22	23	24	25	30	35	40	45	50	60	75	<i>Ds.</i>
1	30	37	40	43	47	53	59	63	67	71	73	77	1	70	73	77	80	83	1 00	1 17	1 33	1 50	1 67	2 00	2 50	1
2	35	42	46	50	54	62	69	73	77	81	85	88	2	81	85	88	92	96	1 15	1 35	1 54	1 73	1 92	2 31	3 20	2
3	39	47	51	55	59	67	74	78	82	86	90	93	3	1 62	1 69	1 71	1 85	1 92	2 31	2 69	3 08	3 48	3 85	4 62	5 50	3
4	1 04	1 15	1 27	1 38	1 50	1 85	2 08	2 19	2 31	2 43	2 54	2 65	4	2 42	2 54	2 65	2 77	2 88	3 48	4 04	4 62	5 19	5 77	6 92	8 65	4
5	1 38	1 54	1 69	1 85	2 08	2 27	2 46	2 62	2 85	3 08	3 25	3 41	5	3 23	3 38	3 54	3 69	3 85	4 62	5 38	6 15	6 92	7 69	9 23	11 54	5
6	1 73	1 92	2 12	2 31	2 50	2 77	3 08	3 38	3 65	3 96	4 26	4 54	6	4 04	4 23	4 42	4 62	4 81	5 77	6 73	7 69	8 65	9 62	11 54	14 42	6
7	2 08	2 31	2 54	2 77	3 00	3 23	3 46	3 69	3 92	4 15	4 38	4 61	7	4 85	5 08	5 31	5 54	5 77	6 92	8 08	9 23	10 38	11 54	13 85	17 31	7
8	2 42	2 69	2 96	3 23	3 50	3 77	4 04	4 31	4 58	4 85	5 12	5 38	8	5 65	5 92	6 19	6 46	6 73	8 08	9 42	10 77	12 12	13 46	16 15	20 19	8
9	2 77	3 08	3 38	3 69	4 00	4 31	4 62	4 92	5 23	5 54	5 85	6 15	9	6 46	6 77	7 08	7 38	7 69	9 23	10 77	12 31	13 85	15 38	18 46	23 08	9
10	3 12	3 46	3 81	4 15	4 50	4 85	5 19	5 54	5 88	6 23	6 58	6 92	10	7 27	7 62	7 96	8 31	8 65	10 38	12 12	13 85	15 58	17 31	20 77	25 96	10
11	3 46	3 85	4 23	4 62	5 00	5 38	5 77	6 15	6 54	6 92	7 31	7 69	11	8 08	8 46	8 85	9 23	9 82	11 54	13 46	15 38	17 31	19 23	23 08	28 85	11
12	3 81	4 23	4 65	5 08	5 50	5 92	6 35	6 77	7 19	7 62	8 04	8 46	12	8 88	9 31	9 73	10 15	10 58	12 69	14 81	16 92	19 04	21 15	25 38	31 73	12
13	4 15	4 62	5 08	5 54	6 00	6 46	6 92	7 38	7 85	8 31	8 77	9 23	13	9 69	10 15	10 62	11 08	11 54	13 85	16 15	18 45	20 77	23 08	27 69	34 62	13
14	4 50	5 00	5 50	6 00	6 50	7 00	7 50	8 00	8 50	9 00	9 50	10 00	14	10 50	11 00	11 50	12 00	12 50	15 00	17 30	20 00	22 50	25 00	30 00	37 50	14
15	4 85	5 35	5 85	6 35	6 85	7 35	7 85	8 35	8 85	9 35	9 85	10 35	15	11 31	11 85	12 38	12 92	13 46	16 15	18 85	21 54	24 23	26 92	32 31	40 38	15
16	5 19	5 77	6 35	6 92	7 50	8 08	8 65	9 23	9 81	10 39	10 96	11 54	16	12 12	12 69	13 27	13 85	14 42	17 30	20 19	23 08	25 96	28 85	34 62	43 27	16
17	5 54	6 15	6 77	7 38	8 00	8 62	9 23	9 85	10 46	11 08	11 69	12 31	17	12 92	13 54	14 15	14 77	15 38	18 46	21 54	24 62	27 69	30 77	38 92	46 15	17
18	5 88	6 54	7 19	7 85	8 50	9 15	9 81	10 46	11 12	11 77	12 42	13 08	18	13 73	14 38	15 04	15 69	16 35	19 62	22 88	26 15	29 42	32 69	39 23	49 04	18
19	6 23	6 92	7 62	8 31	9 00	9 69	10 38	11 08	11 77	12 46	13 15	13 85	19	14 54	15 23	15 92	16 62	17 31	20 77	24 23	27 69	31 15	34 62	41 54	51 92	19
20	6 58	7 31	8 04	8 77	9 50	10 23	10 96	11 69	12 42	13 15	13 88	14 62	20	15 35	16 08	16 81	17 54	18 27	21 92	25 58	29 23	32 88	36 54	43 85	54 81	20
21	6 92	7 69	8 46	9 23	10 00	10 77	11 54	12 31	13 08	13 85	14 62	15 38	21	16 15	16 92	17 69	18 46	19 23	23 08	26 92	30 77	34 62	38 46	46 15	57 69	21
22	7 27	8 08	8 88	9 69	10 50	11 31	12 12	12 92	13 73	14 54	15 35	16 15	22	16 96	17 77	18 58	19 38	20 15	24 23	28 27	32 31	36 35	40 38	48 46	60 58	22
23	7 62	8 46	9 31	10 15	11 00	11 85	12 69	13 54	14 39	15 23	16 08	16 92	23	17 77	18 62	19 46	20 31	21 15	25 38	29 62	33 85	38 08	42 31	50 77	63 46	23
24	7 96	8 85	9 73	10 62	11 50	12 39	13 27	14 15	15 04	15 93	16 81	17 69	24	18 58	19 46	20 35	21 23	22 12	26 54	30 96	35 38	39 81	44 23	53 08	66 35	24
25	8 31	9 23	10 15	11 08	12 00	12 92	13 85	14 77	15 69	16 62	17 54	18 46	25	19 38	20 31	21 23	22 15	23 08	27 69	32 31	36 92	41 54	46 15	55 38	69 23	25
26	8 65	9 62	10 58	11 54	12 50	13 46	14 42	15 38	16 35	17 31	18 27	19 23	26	20 19	21 15	22 12	23 08	24 04	28 85	33 65	38 46	43 27	48 08	57 69	72 12	26
	9 00	10 00	11 00	12 00	13 00	14 00	15 00	16 00	17 00	18 00	19 00	20 00		21 00	22 00	23 00	24 00	25 00	30 00	35 00	40 00	45 00	50 00	60 00	75 00	

FOR THE LUMBER DEALER.

The four tables giving the number of feet in each piece of all the various sizes of lumber is especially compiled for this edition of "Smith's Computer." Also about forty new pages have been added to the original edition to meet the needs of the lumber business. The four pages of special lumber tables cover about every size that is used in any kind of building.

To find the feet in a given number of boards or dimension stuff use the table representing the feet in one piece and find the number representing the number of pieces and the number opposite will be the number of feet in the lot. The tables in the book include almost every number representing the feet in any size piece of lumber. In some of the frame and bridge timbers, where there are more than 99 feet to the piece, it is necessary to use the page in the book to represent the number of pieces as they will usually not run over 99 pieces. After turning to the page representing the number of pieces find the number of feet in the one piece and the number opposite will be the total feet in the lot of lumber.

To expedite the work and save time and energy in computing the feet and value of lumber the dealer or bookkeeper should have the invoices ruled with proper heads. This can be done with little or no extra expense if attended to when ordering the next lot of printed blanks. This form is only suggestive. Possibly you can arrange one to suit your wants better.

After the items of the invoice of lumber have been set down on the sheet or book then run down the list and compute all that you can without the assistance of the computer or pencil and paper. Then use the "Lumber Tables" to get the number of feet in each piece. Then to find the feet in each item or lot of pieces on the bill, use the tables in the computer, disposing of all the items that have the same number of feet while the computer is open to that page. That is, where you have several items of lumber where pieces contain $16\frac{1}{2}$ feet each use the $16\frac{1}{2}$ page to reduce all these items to feet.

After all the lumber has been reduced to feet and the price per foot has been set down in the proper column then compute the value in each item, disposing of all the items of the same price per foot while the computer is open to that page.

ODD SIZES.

FEET IN ONE PIECE EACH OF THE FOLLOWING SIZES:

LENGTH.					LENGTH.						
6	8	10	12	14	Size.	16	18	20	22	24	26
$3\frac{1}{2}$	$4\frac{2}{3}$	$5\frac{5}{8}$	7	$8\frac{1}{8}$	1 x 7	$9\frac{1}{2}$	$10\frac{1}{2}$	$11\frac{3}{8}$	$12\frac{5}{8}$	14	$15\frac{1}{8}$
$4\frac{1}{2}$	6	$7\frac{1}{2}$	9	$10\frac{1}{2}$	1 x 9	12	$13\frac{1}{2}$	15	$16\frac{1}{2}$	18	$19\frac{1}{2}$
$5\frac{1}{2}$	$7\frac{1}{3}$	$9\frac{1}{6}$	11	$12\frac{5}{8}$	1 x 11	$14\frac{2}{3}$	$16\frac{1}{3}$	$18\frac{1}{3}$	$20\frac{1}{6}$	22	$26\frac{5}{8}$
$6\frac{1}{2}$	$8\frac{2}{3}$	$10\frac{5}{6}$	13	$15\frac{1}{8}$	1 x 13	$17\frac{1}{3}$	$19\frac{1}{2}$	$21\frac{1}{3}$	$23\frac{5}{6}$	26	$28\frac{1}{8}$
$7\frac{1}{2}$	10	$12\frac{1}{2}$	15	$17\frac{1}{2}$	1 x 15	20	$22\frac{1}{2}$	25	$27\frac{1}{2}$	30	$32\frac{1}{2}$
$8\frac{1}{2}$	$11\frac{1}{3}$	$14\frac{1}{6}$	17	$19\frac{3}{8}$	1 x 17	$22\frac{2}{3}$	$25\frac{1}{2}$	$28\frac{1}{3}$	$31\frac{1}{6}$	34	$36\frac{5}{8}$
$9\frac{1}{2}$	$12\frac{2}{3}$	$15\frac{5}{6}$	19	$22\frac{1}{4}$	1 x 19	$25\frac{1}{2}$	$28\frac{1}{2}$	$31\frac{2}{3}$	$34\frac{5}{6}$	38	$41\frac{1}{8}$
$10\frac{1}{2}$	14	$17\frac{1}{2}$	21	$24\frac{1}{2}$	1 x 21	28	$31\frac{1}{2}$	35	$38\frac{1}{2}$	42	$45\frac{1}{2}$
$4\frac{3}{8}$	$5\frac{5}{8}$	$7\frac{1}{4}$	$8\frac{3}{4}$	$10\frac{1}{4}$	$1\frac{1}{4}$ x 7	$11\frac{3}{4}$	$13\frac{3}{8}$	$14\frac{7}{8}$	$16\frac{1}{4}$	$17\frac{1}{2}$	$18\frac{3}{4}$
$5\frac{3}{8}$	$7\frac{1}{2}$	$9\frac{3}{8}$	$11\frac{1}{4}$	$13\frac{1}{8}$	$1\frac{1}{4}$ x 9	15	$16\frac{7}{8}$	$18\frac{3}{4}$	$20\frac{5}{8}$	$22\frac{1}{2}$	$24\frac{3}{8}$
$6\frac{3}{8}$	$9\frac{1}{8}$	$11\frac{1}{4}$	$13\frac{3}{4}$	$16\frac{1}{4}$	$1\frac{1}{4}$ x 11	$18\frac{1}{8}$	$20\frac{5}{8}$	$22\frac{1}{2}$	$26\frac{1}{4}$	$28\frac{1}{2}$	$30\frac{1}{4}$
$8\frac{3}{8}$	$10\frac{5}{8}$	$13\frac{1}{4}$	$16\frac{1}{4}$	$18\frac{3}{4}$	$1\frac{1}{4}$ x 13	$21\frac{3}{8}$	$24\frac{3}{8}$	$27\frac{1}{4}$	$27\frac{3}{4}$	$32\frac{1}{2}$	$35\frac{5}{8}$
$9\frac{3}{8}$	$12\frac{1}{2}$	$15\frac{5}{8}$	$18\frac{3}{4}$	$21\frac{1}{8}$	$1\frac{1}{4}$ x 15	25	$28\frac{1}{8}$	$31\frac{1}{4}$	$34\frac{3}{8}$	$37\frac{1}{2}$	$40\frac{5}{8}$
$10\frac{3}{8}$	$14\frac{1}{8}$	$17\frac{1}{4}$	$21\frac{1}{4}$	$24\frac{1}{4}$	$1\frac{1}{4}$ x 17	$28\frac{1}{8}$	$31\frac{7}{8}$	$35\frac{5}{8}$	$38\frac{3}{4}$	$42\frac{1}{2}$	$46\frac{1}{4}$
$11\frac{3}{8}$	$15\frac{3}{8}$	$19\frac{1}{4}$	$23\frac{3}{4}$	$27\frac{1}{4}$	$1\frac{1}{4}$ x 19	$31\frac{3}{8}$	$35\frac{5}{8}$	$39\frac{1}{2}$	$41\frac{3}{4}$	$45\frac{1}{8}$	$48\frac{1}{4}$
$13\frac{3}{8}$	$17\frac{1}{2}$	$21\frac{3}{8}$	$26\frac{1}{4}$	$30\frac{3}{8}$	$1\frac{1}{4}$ x 21	35	$39\frac{3}{8}$	$43\frac{3}{4}$	$48\frac{3}{8}$	$52\frac{1}{2}$	$56\frac{1}{8}$
$8\frac{1}{4}$	11	$13\frac{3}{4}$	$16\frac{1}{2}$	$19\frac{1}{4}$	$1\frac{1}{2}$ x 11	22	$24\frac{3}{4}$	$27\frac{1}{2}$			
$9\frac{1}{4}$	13	$16\frac{1}{4}$	$19\frac{1}{2}$	$22\frac{3}{4}$	$1\frac{1}{2}$ x 13	26	$29\frac{1}{4}$	$32\frac{1}{2}$			
$11\frac{1}{4}$	15	$18\frac{3}{4}$	$22\frac{1}{2}$	$26\frac{1}{4}$	$1\frac{1}{2}$ x 15	30	$33\frac{3}{4}$	$37\frac{1}{2}$			
$12\frac{1}{4}$	17	$21\frac{1}{4}$	$25\frac{1}{2}$	$29\frac{3}{4}$	$1\frac{1}{2}$ x 17	34	$38\frac{1}{4}$	$42\frac{1}{2}$			
$14\frac{1}{4}$	19	$23\frac{3}{4}$	$28\frac{1}{2}$	$33\frac{1}{4}$	$1\frac{1}{2}$ x 19	38	$42\frac{3}{4}$	$47\frac{1}{2}$			
$15\frac{1}{4}$	21	$26\frac{1}{4}$	$31\frac{1}{2}$	$36\frac{3}{4}$	$1\frac{1}{2}$ x 21	42	$47\frac{1}{4}$	$52\frac{1}{2}$			
$17\frac{1}{4}$	23	$28\frac{3}{4}$	$34\frac{1}{2}$	$40\frac{1}{4}$	$1\frac{1}{2}$ x 23	46	$51\frac{3}{4}$	$57\frac{1}{2}$			

DIMENSION LUMBER—EXTRA LONG.

FEET IN ONE PIECE EACH OF THE FOLLOWING SIZES:

LENGTH.					LENGTH.						
28	30	32	34	36	Size.	38	40	42	44	46	48
112	120	128	136	144	6x 8	152	160	168	176	184	192
$149\frac{1}{3}$	160	$170\frac{2}{3}$	$181\frac{1}{3}$	192	8x 8	$202\frac{2}{3}$	$213\frac{1}{3}$	224	$234\frac{2}{3}$	$245\frac{1}{3}$	256
$186\frac{2}{3}$	200	$213\frac{2}{3}$	$226\frac{2}{3}$	240	8x 10	$253\frac{2}{3}$	$226\frac{2}{3}$	240	$253\frac{2}{3}$	$266\frac{2}{3}$	280
224	240	256	272	288	8x 12	304	320	336	352	368	394
$261\frac{1}{3}$	280	$298\frac{2}{3}$	$317\frac{1}{3}$	336	8x 14	$354\frac{2}{3}$	$373\frac{1}{3}$	392	$410\frac{2}{3}$	$429\frac{1}{3}$	448
$298\frac{2}{3}$	320	$341\frac{1}{3}$	$362\frac{2}{3}$	384	8x 16	$405\frac{1}{3}$	$426\frac{2}{3}$	448	$469\frac{1}{3}$	$491\frac{2}{3}$	513
$233\frac{1}{3}$	250	$266\frac{2}{3}$	$283\frac{1}{3}$	300	10x 10	$316\frac{2}{3}$	$333\frac{1}{3}$	350	$366\frac{2}{3}$	$383\frac{1}{3}$	400
280	300	320	340	360	10x 12	380	400	420	440	460	480
$326\frac{2}{3}$	350	$373\frac{1}{3}$	$396\frac{2}{3}$	420	10x 14	$443\frac{1}{3}$	$466\frac{2}{3}$	490	$513\frac{1}{3}$	$536\frac{2}{3}$	560
$373\frac{1}{3}$	400	$426\frac{2}{3}$	$453\frac{1}{3}$	480	10x 16	$506\frac{2}{3}$	$533\frac{1}{3}$	560	$586\frac{2}{3}$	$613\frac{1}{3}$	640
336	360	384	408	432	12x 12	456	480	504	528	552	576
392	420	448	476	504	12x 14	532	560	588	616	644	672
448	480	512	544	576	12x 16	608	640	672	704	736	768
$457\frac{1}{3}$	490	$522\frac{2}{3}$	$555\frac{1}{3}$	588	14x 14	$620\frac{2}{3}$	$653\frac{1}{3}$	686	$718\frac{2}{3}$	$751\frac{1}{3}$	784
$522\frac{2}{3}$	560	$597\frac{1}{3}$	$634\frac{2}{3}$	672	14x 16	$709\frac{2}{3}$	$746\frac{1}{3}$	784	$821\frac{2}{3}$	$858\frac{1}{3}$	896

COMMON LUMBER.

FEET IN ONE PIECE EACH OF THE FOLLOWING SIZES:

LENGTH.					LENGTH.						
6	8	10	12	14	Size.	16	18	20	22	24	26
$\frac{1}{2}$	$\frac{3}{8}$	$\frac{5}{8}$	1	$1\frac{1}{8}$	1 x 1	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{3}{8}$	$1\frac{5}{8}$	2	$2\frac{1}{8}$
1	$1\frac{1}{8}$	$1\frac{3}{8}$	2	$2\frac{1}{8}$	1 x 2	$2\frac{1}{8}$	3	$3\frac{1}{8}$	$3\frac{3}{8}$	4	$4\frac{1}{8}$
$1\frac{1}{8}$	$1\frac{3}{8}$	$1\frac{5}{8}$	$2\frac{1}{8}$	$2\frac{3}{8}$	1 x $2\frac{1}{8}$	$3\frac{1}{8}$	$3\frac{3}{8}$	$4\frac{1}{8}$			
$1\frac{1}{4}$	$1\frac{3}{4}$	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	1 x $2\frac{3}{4}$	$3\frac{3}{8}$	$4\frac{1}{8}$				
$1\frac{1}{2}$	2	$2\frac{1}{2}$	3	$3\frac{1}{2}$	1 x 3	4	$4\frac{1}{2}$	5	$5\frac{1}{2}$	6	$6\frac{1}{2}$
$1\frac{3}{4}$	$2\frac{1}{4}$	$2\frac{3}{4}$	$3\frac{1}{4}$	4.08	1 x $3\frac{1}{2}$	$4\frac{3}{8}$	$5\frac{1}{4}$				
2	$2\frac{1}{2}$	$3\frac{1}{2}$	4	$4\frac{1}{2}$	1 x 4	$5\frac{1}{8}$	6	$6\frac{3}{8}$	$7\frac{1}{8}$	8	$8\frac{3}{8}$
$2\frac{1}{2}$	$3\frac{1}{8}$	$4\frac{1}{8}$	5	$5\frac{1}{8}$	1 x 5	$6\frac{3}{8}$	$7\frac{1}{2}$	$8\frac{1}{8}$	$9\frac{1}{8}$	10	$10\frac{5}{8}$
3	4	5	6	7	1 x 6	8	9	10	11	12	13
4	$5\frac{1}{8}$	$6\frac{3}{8}$	8	$9\frac{1}{8}$	1 x 8	$10\frac{3}{8}$	12	$13\frac{1}{8}$	$14\frac{3}{8}$	16	$17\frac{1}{8}$
5	$6\frac{3}{8}$	$8\frac{1}{8}$	10	$11\frac{1}{8}$	1 x 10	$13\frac{1}{8}$	15	$16\frac{3}{8}$	$18\frac{1}{8}$	20	$21\frac{3}{8}$
6	8	10	12	14	1 x 12	16	18	20	22	24	26
7	$9\frac{1}{8}$	$11\frac{1}{8}$	14	$16\frac{1}{8}$	1 x 14	$18\frac{3}{8}$	21	$23\frac{1}{8}$	$25\frac{3}{8}$	28	$30\frac{1}{8}$
8	$10\frac{1}{8}$	$13\frac{1}{8}$	16	$18\frac{3}{8}$	1 x 16	$21\frac{1}{8}$	24	$26\frac{3}{8}$	$29\frac{1}{8}$	32	$34\frac{3}{8}$
9	12	15	18	21	1 x 18	24	27	30	33	36	39
10	$13\frac{1}{8}$	$16\frac{3}{8}$	20	$23\frac{1}{8}$	1 x 20	$26\frac{3}{8}$	30	$33\frac{1}{8}$	$36\frac{3}{8}$	40	$43\frac{1}{8}$
11	$14\frac{1}{8}$	$18\frac{1}{2}$	22	$25\frac{3}{8}$	1 x 22	$29\frac{1}{8}$	33	$36\frac{3}{8}$	$40\frac{1}{8}$	44	$47\frac{3}{8}$
12	16	20	24	28	1 x 24	32	36	40	44	48	52
$2\frac{1}{2}$	$3\frac{1}{4}$	$4\frac{1}{4}$	5	$5\frac{1}{4}$	$1\frac{1}{4}$ x 4	$6\frac{3}{4}$	$7\frac{1}{2}$	$8\frac{1}{4}$	$9\frac{1}{4}$	10	$10\frac{1}{2}$
$3\frac{1}{8}$	$4\frac{1}{8}$	$5\frac{1}{8}$	$6\frac{1}{8}$	$7\frac{1}{8}$	$1\frac{1}{4}$ x 5	$8\frac{1}{8}$	$9\frac{3}{8}$	$10\frac{1}{8}$	$11\frac{1}{8}$	$12\frac{1}{2}$	$13\frac{1}{4}$
$3\frac{3}{8}$	5	$6\frac{1}{4}$	$7\frac{1}{2}$	$8\frac{3}{4}$	$1\frac{1}{4}$ x 6	10	$11\frac{1}{4}$	$12\frac{1}{2}$	$13\frac{3}{4}$	15	$16\frac{1}{4}$
5	$6\frac{3}{8}$	$8\frac{1}{8}$	10	$11\frac{1}{8}$	$1\frac{1}{4}$ x 8	$13\frac{1}{8}$	15	$16\frac{3}{8}$	$18\frac{1}{8}$	20	$21\frac{3}{8}$
$6\frac{1}{4}$	$8\frac{1}{8}$	$10\frac{1}{8}$	$12\frac{1}{2}$	$14\frac{1}{8}$	$1\frac{1}{4}$ x 10	$16\frac{3}{8}$	$18\frac{3}{8}$	$20\frac{5}{8}$	$22\frac{1}{8}$	25	$27\frac{1}{8}$
$7\frac{1}{2}$	10	$12\frac{1}{2}$	15	$17\frac{1}{2}$	$1\frac{1}{4}$ x 12	20	$22\frac{1}{2}$	25	$27\frac{1}{2}$	30	$32\frac{1}{2}$
$8\frac{3}{4}$	$11\frac{1}{8}$	$14\frac{1}{8}$	$17\frac{1}{2}$	$20\frac{1}{8}$	$1\frac{1}{4}$ x 14	$23\frac{1}{8}$	$26\frac{1}{4}$	$29\frac{1}{8}$	$32\frac{1}{8}$	35	$36\frac{1}{4}$
10	$13\frac{1}{8}$	$16\frac{3}{8}$	20	$23\frac{1}{8}$	$1\frac{1}{4}$ x 16	$26\frac{3}{8}$	30	$33\frac{1}{8}$	$36\frac{3}{8}$	40	$43\frac{1}{8}$
$11\frac{1}{4}$	15	$18\frac{3}{8}$	$22\frac{1}{2}$	$26\frac{1}{4}$	$1\frac{1}{4}$ x 18	30	$33\frac{3}{8}$	$37\frac{1}{2}$	$41\frac{1}{4}$	45	$48\frac{3}{8}$
$12\frac{1}{2}$	$16\frac{3}{8}$	$20\frac{5}{8}$	25	$29\frac{1}{8}$	$1\frac{1}{4}$ x 20	$33\frac{1}{8}$	$37\frac{1}{2}$	$41\frac{3}{8}$	$46\frac{1}{8}$	50	$54\frac{1}{2}$
$13\frac{3}{4}$	$18\frac{3}{8}$	$22\frac{1}{4}$	$27\frac{1}{2}$	$32\frac{1}{8}$	$1\frac{1}{4}$ x 22	$36\frac{3}{8}$	$41\frac{1}{4}$	$45\frac{5}{8}$	$50\frac{1}{2}$	55	$59\frac{1}{4}$
15	20	25	30	35	$1\frac{1}{4}$ x 24	40	45	50	55	60	65
3	4	5	6	7	$1\frac{1}{2}$ x 4	8	9	10	11	12	13
$3\frac{3}{4}$	5	$6\frac{1}{4}$	$7\frac{1}{2}$	$8\frac{3}{4}$	$1\frac{1}{2}$ x 5	10	$11\frac{1}{4}$	$12\frac{1}{2}$	$13\frac{3}{4}$	15	$16\frac{1}{4}$
$4\frac{1}{2}$	6	$7\frac{1}{2}$	9	$10\frac{1}{2}$	$1\frac{1}{2}$ x 6	12	$13\frac{1}{2}$	15	$16\frac{1}{2}$	18	$19\frac{1}{2}$
$5\frac{1}{4}$	7	$8\frac{3}{4}$	$10\frac{1}{2}$	$12\frac{1}{4}$	$1\frac{1}{2}$ x 7	14	$15\frac{3}{4}$	$17\frac{1}{2}$	$19\frac{1}{4}$	21	$22\frac{3}{4}$
6	8	10	12	14	$1\frac{1}{2}$ x 8	16	18	20	22	24	26
$7\frac{1}{2}$	10	$12\frac{1}{2}$	15	$17\frac{1}{2}$	$1\frac{1}{2}$ x 10	20	$22\frac{1}{2}$	25	$27\frac{1}{2}$	30	$32\frac{1}{2}$
9	12	15	18	21	$1\frac{1}{2}$ x 12	24	27	30	33	36	39
$10\frac{1}{2}$	14	$17\frac{1}{2}$	21	$24\frac{1}{2}$	$1\frac{1}{2}$ x 14	28	$31\frac{1}{2}$	35	$38\frac{1}{2}$	42	$45\frac{1}{2}$
12	16	20	24	28	$1\frac{1}{2}$ x 16	32	36	40	44	48	52
$13\frac{1}{2}$	18	$22\frac{1}{2}$	27	$31\frac{1}{2}$	$1\frac{1}{2}$ x 18	36	$40\frac{1}{2}$	45	$49\frac{1}{2}$	54	$58\frac{1}{2}$
15	20	25	30	35	$1\frac{1}{2}$ x 20	40	45	50	55	60	65
$16\frac{1}{2}$	22	$27\frac{1}{2}$	33	$38\frac{1}{2}$	$1\frac{1}{2}$ x 22	44	$49\frac{1}{2}$	55	$60\frac{1}{2}$	66	$71\frac{1}{2}$
18	24	30	36	42	$1\frac{1}{2}$ x 24	48	54	60	66	72	78
$19\frac{1}{2}$	26	$32\frac{1}{2}$	39	$45\frac{1}{2}$	$1\frac{1}{2}$ x 26	52	$58\frac{1}{2}$	65	$71\frac{1}{2}$	78	$84\frac{1}{2}$
2	$2\frac{3}{8}$	$3\frac{3}{8}$	4	$4\frac{3}{8}$	2 x 2	$5\frac{3}{8}$	6	$6\frac{3}{8}$	$7\frac{3}{8}$	8	$8\frac{3}{8}$
4	$5\frac{3}{8}$	$6\frac{3}{8}$	8	$9\frac{3}{8}$	2 x 4	$10\frac{3}{8}$	12	$13\frac{3}{8}$	$14\frac{3}{8}$	16	$17\frac{3}{8}$
6	8	10	12	14	2 x 6	16	18	20	22	24	26
8	$10\frac{3}{8}$	$13\frac{1}{8}$	16	$18\frac{3}{8}$	2 x 8	$21\frac{3}{8}$	24	$26\frac{3}{8}$	$29\frac{1}{8}$	32	$34\frac{3}{8}$
10	$13\frac{1}{8}$	$16\frac{3}{8}$	20	$23\frac{1}{8}$	2 x 10	$26\frac{3}{8}$	30	$33\frac{1}{8}$	$36\frac{3}{8}$	40	$43\frac{1}{8}$
12	16	20	24	28	2 x 12	32	36	40	44	48	52
14	$18\frac{3}{8}$	$23\frac{1}{8}$	28	$32\frac{3}{8}$	2 x 14	$37\frac{3}{8}$	42	$46\frac{3}{8}$	$51\frac{1}{8}$	56	$60\frac{3}{8}$
16	$21\frac{3}{8}$	$26\frac{3}{8}$	32	$37\frac{3}{8}$	2 x 16	$42\frac{3}{8}$	48	$53\frac{3}{8}$	$58\frac{3}{8}$	64	$69\frac{3}{8}$
18	24	30	36	42	2 x 18	48	54	60	66	72	78
20	$26\frac{3}{8}$	$33\frac{1}{8}$	40	$46\frac{3}{8}$	2 x 20	$53\frac{3}{8}$	60	$66\frac{3}{8}$	$73\frac{1}{8}$	80	$86\frac{3}{8}$

DIMENSION LUMBER.

FEET IN ONE PIECE EACH OF THE FOLLOWING SIZES:

LENGTH.					LENGTH.						
6	8	10	12	14	Size.	16	18	20	22	24	26
4½	6	7½	9	10½	3x 3	12	13½	15	16½	18	19½
6	8	10	12	14	3x 4	16	18	20	22	24	26
9	12	15	18	21	3x 6	24	27	30	33	36	39
12	16	20	24	28	3x 8	32	36	40	44	48	52
15	20	25	30	35	3x10	40	45	50	55	60	65
18	24	30	36	42	3x12	48	54	60	66	72	78
21	28	35	42	49	3x14	56	63	70	77	84	91
24	32	40	48	56	3x16	64	72	80	88	96	104
27	36	45	54	63	3x18	72	81	90	99	108	117
30	40	50	60	70	3x20	80	90	100	110	120	130
8	10¾	13¼	16	18¾	4x 4	21¼	24	26¾	29¼	32	24¾
12	16	20	24	28	4x 6	32	36	40	44	48	52
16	21¼	26¾	32	27¼	4x 8	42¾	48	53¼	58¾	64	69¼
20	26¾	33¼	40	46¾	4x10	53¼	60	66¾	73¼	80	86¾
24	32	40	48	56	4x12	64	72	80	88	96	104
32	42¾	53¼	64	74¾	4x16	85¼	96	106¾	117¼	128	138¾
36	48	60	72	84	4x18	96	108	120	132	144	156
40	53¼	66¾	80	93¼	4x20	106¾	120	133¼	146¾	160	173¾
18	24	30	36	42	6x 6	48	54	60	66	72	78
24	32	40	48	56	6x 8	64	72	80	88	96	104
30	40	50	60	70	6x10	80	90	100	110	120	130
36	48	60	72	84	6x12	96	108	120	132	144	156
42	56	70	84	98	6x14	112	126	140	154	168	182
48	64	80	96	112	6x16	128	144	160	176	192	208
54	72	90	108	126	6x18	144	162	180	198	216	234
32	42¾	53¼	64	74¾	8x 8	85¼	96	106¾	117¼	128	138¾
40	53¼	66¾	80	93¼	8x10	106¾	120	133¼	146¾	160	173¾
48	64	80	96	112	8x12	128	144	160	176	192	208
56	74¾	93¼	112	130¾	8x14	149¼	168	186¾	205¼	224	242¾
64	85¼	106¾	128	149¼	8x16	170¾	192	213¼	234¾	256	277¼
50	66¾	83¼	100	116¾	10x10	133¼	150	166¾	183¼	200	216¾
60	80	100	120	140	10x12	160	180	200	220	240	260
70	93¼	116¾	140	163¼	10x14	186¾	210	233¼	256¾	280	303¼
80	106¾	133¼	160	186¾	10x16	213¼	240	266¾	293¼	320	346¾
72	96	120	144	168	12x12	192	216	240	264	288	312
84	112	140	168	196	12x14	224	252	280	308	336	364
96	128	160	192	224	12x16	256	288	320	352	384	416
98	130¾	163¼	196	228¾	14x14	261¼	294	326¾	359¼	392	424¾
112	149¼	186¾	224	261¼	14x16	298¾	336	373¼	410¾	448	485¼

SMITH'S COMPUTER

Comparative Values.—Table showing the comparative values of articles sold singly, by the dozen, gross (12 dozen) and case (30 dozen).

Per One.	Per Dozen.	Per Gross.	Per Case.	Per One.	Per Dozen.	Per Gross.	Per Case.
.0029	.03½	.42	1.05	.0240	.28¾	3.45	8.62½
.0033	.04	.48	1.20	.0242	.29	3.48	8.70
.0034	.04 1-6	.50	1.25	.0243	.29 1-6	3.50	8.75
.0038	.04½	.54	1.35	.0244	.29¼	3.51	8.77½
.0042	.05	.60	1.50	.0245	.29½	3.52	8.80
.0046	.05½	.66	1.65	.0246	.29¾	3.54	8.85
.0048	.05 5-6	.70	1.75	.0248	.29¾	3.57	8.92½
.0050	.06	.72	1.80	.0250	.30	3.60	9.00
.0052	.06¼	.75	1.87½	.0252	.30¼	3.63	9.07½
.0054	.06½	.78	1.95	.0254	.30½	3.66	9.15
.0055	.06¾	.80	2.00	.0256	.30¾	3.69	9.22½
.0058	.07	.84	2.10	.0258	.31	3.72	9.30
.0062	.07½	.90	2.25	.0260	.31¼	3.75	9.37½
.0064	.07¾	.93	2.32½	.0263	.31½	3.78	9.45
.0066	.08	.96	2.40	.0265	.31¾	3.81	9.52½
.0070	.08¼	1.00	2.50	.0267	.32	3.84	9.60
.0071	.08½	1.02	2.55	.0269	.32¼	3.87	9.67½
.0073	.08¾	1.05	2.62½	.0271	.32½	3.90	9.75
.0075	.09	1.08	2.70	.0272	.32¾	3.92	9.80
.0077	.09¼	1.12	2.80	.0273	.32¾	3.93	9.82½
.0079	.09½	1.14	2.85	.0275	.33	3.96	9.90
.0081	.09¾	1.17	2.92½	.0277	.33¼	3.99	9.97½
.0083	.10	1.20	3.00	.0278	.33½	4.00	10.00
.0085	.10¼	1.23	3.07½	.0279	.33½	4.02	10.05
.0088	.10½	1.26	3.15	.0281	.33¾	4.05	10.12½
.0088	.10¾	1.28	3.20	.0283	.34	4.08	10.20
.0092	.11	1.32	3.30	.0285	.34¼	4.11	10.27½
.0094	.11¼	1.35	3.37½	.0288	.34½	4.14	10.35
.0096	.11½	1.38	3.45	.0290	.34¾	4.17	10.42½
.0097	.11¾	1.40	3.50	.0292	.35	4.20	10.50
.0098	.11¾	1.41	3.52½	.0296	.35½	4.26	10.65
.0100	.12	1.44	3.60	.0300	.36	4.32	10.80
.0102	.12¼	1.47	3.67½	.0304	.36½	4.38	10.95
.0104	.12½	1.50	3.75	.0306	.36¾	4.40	11.00
.0106	.12¾	1.53	3.82½	.0308	.37	4.44	11.10
.0108	.13	1.56	3.90	.0313	.37½	4.50	11.25
.0110	.13¼	1.59	3.97½	.0317	.38	4.56	11.40
.0111	.13½	1.60	4.00	.0321	.38½	4.62	11.55
.0113	.13½	1.62	4.05	.0325	.39	4.68	11.70
.0115	.13¾	1.65	4.12½	.0329	.39½	4.74	11.85
.0117	.14	1.68	4.20	.0333	.40	4.80	12.00
.0119	.14¼	1.71	4.27½	.0338	.40½	4.86	12.15
.0121	.14½	1.74	4.35	.0342	.41	4.92	12.30
.0123	.14¾	1.77	4.42½	.0346	.41½	4.98	12.45
.0125	.15	1.80	4.50	.0347	.41¾	5.00	12.50
.0127	.15¼	1.83	4.57½	.0350	.42	5.04	12.60
.0129	.15½	1.86	4.65	.0354	.42½	5.10	12.75
.0131	.15¾	1.89	4.72	.0358	.43	5.16	12.90
.0133	.16	1.92	4.80	.0361	.43¼	5.20	13.00
.0135	.16¼	1.95	4.87½	.0363	.43½	5.22	13.05
.0136	.16½	1.96	4.90	.0367	.44	5.28	13.20
.0138	.16½	1.98	4.95	.0371	.44½	5.34	13.35
.0139	.16¾	2.00	5.00	.0375	.45	5.40	13.50
.014	.16¾	2.01	5.02½	.0379	.45½	5.46	13.65
.0142	.17	2.04	5.10	.0383	.46	5.52	13.80
.0144	.17¼	2.07	5.17½	.0386	.46½	5.58	13.95
.0146	.17½	2.10	5.25	.0388	.46¾	5.60	14.00
.0148	.17¾	2.13	5.32½	.0392	.47	5.64	14.10
.0150	.18	2.16	5.40	.0400	.48	5.76	14.40
.0152	.18¼	2.19	5.47½	.0408	.49	5.88	14.70
.0154	.18½	2.22	5.55	.0417	.50	6.00	15.00
.0155	.18¾	2.24	5.60	.0425	.51	6.12	15.30
.0156	.18¾	2.25	5.62½	.0433	.52	6.24	15.60
.0158	.19	2.28	5.70	.0442	.53	6.36	15.90
.0160	.19¼	2.31	5.77½	.0450	.54	6.48	16.20
.0163	.19½	2.34	5.85½	.0459	.55	6.60	16.50
.0165	.19¾	2.37	5.92½	.0467	.56	6.72	16.80
.0167	.20	2.40	6.00	.0475	.57	6.84	17.10
.0169	.20¼	2.43	6.07½	.0483	.58	6.96	17.40
.0171	.20½	2.46	6.15	.0492	.59	7.08	17.70
.0172	.20¾	2.49	6.22½	.0500	.60	7.20	18.00
.0174	.20 5-6	2.50	6.25	.0508	.61	7.32	18.30
.0176	.21	2.52	6.30	.0517	.62	7.44	18.60
.0177	.21¼	2.55	6.37½	.0525	.63	7.56	18.90
.0178	.21½	2.56	6.40	.0533	.64	7.68	19.20
.0179	.21¾	2.58	6.45	.0542	.65	7.80	19.50
.0181	.21¾	2.61	6.52½	.0550	.66	7.92	19.80
.0183	.22	2.64	6.60	.0558	.67	8.04	20.10
.0185	.22¼	2.67	6.67½	.0567	.68	8.16	20.40
.0188	.22½	2.70	6.75	.0575	.69	8.28	20.70
.0198	.22¾	2.73	6.82½	.0583	.70	8.40	21.00
.0192	.23	2.76	6.90	.0592	.71	8.52	21.30
.0194	.23¼	2.79	6.97½	.0600	.72	8.64	21.60
.0195	.23½	2.80	7.00	.0608	.73	8.76	21.90
.0196	.23½	2.82	7.05	.0617	.74	8.88	22.20
.0198	.23¾	2.85	7.12½	.0625	.75	9.00	22.50
.0200	.24	2.88	7.20	.0633	.76	9.12	22.80
.0202	.24¼	2.91	7.27½	.0642	.77	9.24	23.10
.0204	.24½	2.94	7.35	.0650	.78	9.36	23.40
.0206	.24¾	2.97	7.42½	.0658	.79	9.48	23.70
.0208	.25	3.00	7.50	.0667	.80	9.60	24.00
.0210	.25¼	3.03	7.57½	.0675	.81	9.72	24.30
.0213	.25½	3.06	7.65	.0683	.82	9.84	24.60
.0215	.25¾	3.09	7.72½	.0692	.83	9.95	24.90
.0217	.26	3.12	7.80	.0700	.84	10.08	25.20
.0219	.26¼	3.15	7.87	.0708	.85	10.20	25.50
.0231	.26½	3.18	7.95	.0717	.86	10.32	25.80
.0222	.26¾	3.20	8.00	.0725	.87	10.44	26.10
.0223	.26¾	3.21	8.02½	.0733	.88	10.56	26.40
.0225	.27	3.24	8.10	.0742	.89	10.68	26.70
.0227	.27¼	3.27	8.17½	.0750	.90	10.80	27.00
.0229	.27½	3.30	8.25	.0758	.91	10.92	27.30
.0231	.27¾	3.33	8.32½	.0767	.92	11.04	27.60
.0233	.28	3.36	8.40	.0775	.93	11.16	27.90
.0235	.28¼	3.39	8.47½	.0783	.94	11.28	28.20
.0238	.28½	3.42	8.55	.0792	.95	11.40	28.50

SMITH'S COMPUTER

COMPARATIVE GRAIN TABLES—Showing the value of any kind of grain or seed per 100 lbs. when the price per bushel is given and also the value per bushel when the price per 100 lbs. is given.

14 lbs. per Bu. Blue Grass Orchard Grass Red Top		32 lbs. per Bu. Cotton Seed. Oats.		42 lbs. per Bu. Buckwheat Cane Seed Cotton Seed. Sorghum.	
Price per bu.	Price per 100 lbs.	Price per per bu.	Price 100 lbs.	Price per bu.	Price per 100 lbs.
\$.40-	\$ 2.85	\$.10-	\$.31	\$.25-	\$.60
.45-	3.20	.11-	.34	.26-	.62
.50-	3.56	.12-	.38	.27-	.64
.55-	3.95	.13-	.41	.28-	.67
.60-	4.30	.14-	.44	.29-	.69
.65-	4.65	.15-	.47	.30-	.71
.70-	5.00	.16-	.50	.31-	.74
.75-	5.36	.17-	.53	.32-	.76
.80-	5.70	.18-	.56	.33-	.79
.85-	6.06	.19-	.59	.34-	.81
.90-	6.40	.20-	.63	.35-	.83
.95-	6.80	.21-	.66	.36-	.86
1.00-	7.15	.22-	.69	.37-	.88
1.05-	7.50	.23-	.72	.38-	.90
1.10-	7.85	.24-	.75	.39-	.93
1.15-	8.20	.25-	.78	.40-	.95
1.20-	8.55	.26-	.81	.41-	.98
1.25-	8.95	.27-	.84	.42-	1.00
1.30-	9.30	.28-	.88	.43-	1.02
1.35-	9.65	.29-	.91	.44-	1.05
1.40-	10.00	.30-	.94	.45-	1.07
1.45-	10.35	.31-	.97	.46-	1.10
1.50-	10.70	.32-	1.00	.47-	1.12
1.55-	11.05	.33-	1.03	.48-	1.14
1.60-	11.45	.34-	1.06	.49-	1.17
1.65-	11.80	.35-	1.09	.50-	1.19
1.70-	12.15	.36-	1.13	.51-	1.21
1.75-	12.50	.37-	1.16	.52-	1.24
1.80-	12.85	.38-	1.19	.53-	1.26
1.85-	13.20	.39-	1.22	.54-	1.29
1.90-	13.55	.40-	1.25	.55-	1.31
1.95-	13.95	.41-	1.28	.56-	1.33
2.00-	14.30	.42-	1.31	.57-	1.35
2.05-	14.65	.43-	1.34	.58-	1.37
2.10-	15.00	.44-	1.38	.59-	1.40
2.15-	15.35	.45-	1.41	.60-	1.43
2.20-	15.70	.46-	1.44	.61-	1.45
2.25-	16.05	.47-	1.47	.62-	1.48
2.30-	16.45	.48-	1.50	.63-	1.50
2.35-	16.80	.49-	1.53	.64-	1.52
2.40-	17.15	.50-	1.56	.65-	1.55
2.45-	17.50	.51-	1.59	.66-	1.58
2.50-	17.85	.52-	1.63	.67-	1.60
2.55-	18.20	.53-	1.66	.68-	1.62
2.60-	18.55	.54-	1.69	.69-	1.64
2.65-	18.95	.55-	1.72	.70-	1.67
2.70-	19.30	.56-	1.75	.71-	1.69
2.75-	19.65	.57-	1.78	.72-	1.71
2.80-	20.00	.58-	1.81	.73-	1.74
2.85-	20.35	.59-	1.84	.74-	1.76
2.90-	20.70	.60-	1.88	.75-	1.79
2.95-	21.05	.61-	1.91	.76-	1.81
3.00-	21.45	.62-	1.94	.77-	1.83
3.05-	21.80	.63-	1.97	.78-	1.86
3.10-	22.15	.64-	2.00	.79-	1.88
3.15-	22.60	.65-	2.03	.80-	1.90
3.20-	22.85	.66-	2.06	.81-	1.93
3.25-	23.20	.67-	2.09	.82-	1.95
3.30-	23.55	.68-	2.13	.83-	1.98
3.35-	23.90	.69-	2.16	.84-	2.00
3.40-	24.30	.70-	2.19	.85-	2.02
3.45-	24.65	.71-	2.22	.86-	2.05
3.50-	25.00	.72-	2.25	.87-	2.07
3.55-	25.35	.73-	2.28	.88-	2.10
3.60-	25.70	.74-	2.31	.89-	2.12
3.65-	26.05	.75-	2.34	.90-	2.14
3.70-	26.45	.80-	2.50	.91-	2.17
3.75-	26.80	.85-	2.65	.92-	2.19
3.80-	27.15	.90-	2.85	.93-	2.21
3.85-	27.50	.95-	2.95	.94-	2.24
3.90-	27.85	1.00-	3.10	.95-	2.26
3.95-	28.20	1.05-	3.30	.96-	2.29
4.00-	28.55	1.10-	3.45	.97-	2.31
4.05-	28.95	1.15-	3.60	.98-	2.33
4.10-	29.30	1.20-	3.75	.99-	2.36
4.15-	29.65	1.25-	3.90	1.00-	2.38
4.20-	30.00	1.30-	4.05	1.05-	2.50
4.25-	30.35	1.35-	4.20	1.10-	2.60
4.30-	30.70	1.40-	4.35	1.15-	2.70
4.35-	31.05	1.45-	4.55	1.20-	2.85
4.40-	31.40	1.50-	4.70	1.25-	2.95
4.45-	31.80	1.65-	4.85	1.30-	3.10
4.50-	32.16	1.60-	5.00	1.35-	3.20
4.55-	32.50	1.65-	5.15	1.40-	3.35
4.60-	32.85	1.70-	5.30	1.45-	3.45
4.65-	33.20	1.75-	5.45	1.50-	3.55
4.70-	33.55	1.80-	5.60	1.55-	3.70
4.75-	33.90	1.85-	5.80	1.60-	3.80
4.80-	34.30	1.90-	5.95	1.65-	3.90
4.85-	34.65	1.95-	6.10	1.70-	4.05
4.90-	35.00	2.00-	6.25	1.75-	4.15
4.95-	35.35	2.05-	6.40	1.80-	4.30
5.00-	35.70	2.10-	6.55	1.85-	4.40
5.05-	36.05	2.15-	6.70	1.90-	4.50
5.10-	36.40	2.20-	6.85	1.95-	4.65
5.15-	36.80	2.25-	7.05	2.00-	4.75
5.20-	37.15	2.30-	7.20	2.05-	4.85
5.25-	37.50	2.35-	7.35	2.10-	5.00
5.30-	37.85	2.40-	7.50	2.15-	5.10
5.35-	38.20	2.45-	7.65	2.20-	5.25
5.40-	38.55	2.50-	7.80	2.25-	5.35

COMPARATIVE GRAIN TABLES—Showing the value of any kind of grain or seed per 100 lbs. when the price per bushel is given and also the value per bushel when the price per 100 lbs. is given.

45 lbs. per Bu. Apples. Currants Herd Grass Timothy	Price per bu.	Price per 100 lbs.	48 lbs. per bushel		50 lbs. per bushel	
			Apples Barley Broom Corn Buckwheat Castor Beans Corn Meal Hungarian Millet Onions Rye Meal	Price per bu.	Price per 100 lbs.	Apples Beans Buckwheat Castor Beans Corn Meal Hungarian Seed Millet Seed Onions Rape Seed Sorghum Sweet Potatoes
\$2.00	-	\$ 4.45	.50	-	\$1.04	\$.50 - 1.00
2.05	-	4.55	.51	-	1.06	.51 - 1.02
2.10	-	4.65	.52	-	1.08	.52 - 1.04
2.15	-	4.80	.53	-	1.10	.53 - 1.06
2.20	-	4.90	.54	-	1.13	.54 - 1.08
2.25	-	5.00	.55	-	1.15	.55 - 1.10
2.30	-	5.10	.56	-	1.17	.56 - 1.12
2.35	-	5.20	.57	-	1.19	.57 - 1.14
2.40	-	5.35	.58	-	1.21	.58 - 1.16
2.45	-	5.45	.59	-	1.23	.59 - 1.18
2.50	-	5.65	.60	-	1.25	.60 - 1.20
2.55	-	5.65	.61	-	1.27	.61 - 1.22
2.60	-	5.80	.62	-	1.29	.62 - 1.24
2.65	-	5.90	.63	-	1.31	.63 - 1.26
2.70	-	6.00	.64	-	1.33	.64 - 1.28
2.75	-	6.10	.65	-	1.35	.65 - 1.30
2.80	-	6.20	.66	-	1.38	.66 - 1.32
2.85	-	6.35	.67	-	1.40	.67 - 1.34
2.90	-	6.45	.68	-	1.42	.68 - 1.36
2.95	-	6.55	.69	-	1.44	.69 - 1.38
3.00	-	6.65	.70	-	1.46	.70 - 1.40
3.05	-	6.80	.71	-	1.48	.71 - 1.42
3.10	-	6.90	.72	-	1.50	.72 - 1.44
3.15	-	7.00	.73	-	1.52	.73 - 1.46
3.20	-	7.10	.74	-	1.54	.74 - 1.48
3.25	-	7.20	.75	-	1.56	.75 - 1.50
3.30	-	7.35	.76	-	1.58	.76 - 1.52
3.35	-	7.45	.77	-	1.60	.77 - 1.54
3.40	-	7.55	.78	-	1.63	.78 - 1.56
3.45	-	7.65	.79	-	1.65	.79 - 1.58
3.50	-	7.80	.80	-	1.67	.80 - 1.60
3.55	-	7.90	.81	-	1.69	.81 - 1.62
3.60	-	8.00	.82	-	1.71	.82 - 1.64
3.65	-	8.10	.83	-	1.73	.83 - 1.66
3.70	-	8.20	.84	-	1.75	.84 - 1.68
3.75	-	8.35	.85	-	1.77	.85 - 1.70
3.80	-	8.45	.86	-	1.79	.86 - 1.72
3.85	-	8.55	.87	-	1.81	.87 - 1.74
3.90	-	8.65	.88	-	1.83	.88 - 1.76
3.95	-	8.80	.89	-	1.85	.89 - 1.78
4.00	-	8.90	.90	-	1.88	.90 - 1.80
4.05	-	9.00	.91	-	1.90	.91 - 1.82
4.10	-	9.10	.92	-	1.92	.92 - 1.84
4.15	-	9.20	.93	-	1.94	.93 - 1.86
4.20	-	9.35	.94	-	1.96	.94 - 1.88
4.25	-	9.45	.95	-	1.98	.95 - 1.90
4.30	-	9.55	.96	-	2.00	.96 - 1.92
4.35	-	9.65	.97	-	2.02	.97 - 1.94
4.40	-	9.80	.98	-	2.04	.98 - 1.96
4.45	-	9.90	.99	-	2.06	.99 - 1.98
4.50	-	10.00	1.00	-	2.08	1.00 - 2.00
4.55	-	10.10	1.01	-	2.10	1.01 - 2.02
4.60	-	10.20	1.02	-	2.13	1.02 - 2.04
4.65	-	10.35	1.03	-	2.15	1.03 - 2.06
4.70	-	10.45	1.04	-	2.17	1.04 - 2.08
4.75	-	10.55	1.05	-	2.19	1.05 - 2.10
4.80	-	10.66	1.06	-	2.21	1.06 - 2.12
4.85	-	10.80	1.07	-	2.23	1.07 - 2.14
4.90	-	10.90	1.08	-	2.25	1.08 - 2.16
4.95	-	11.00	1.09	-	2.27	1.09 - 2.18
5.00	-	11.10	1.10	-	2.29	1.10 - 2.20
5.05	-	11.20	1.11	-	2.31	1.11 - 2.22
5.10	-	11.36	1.12	-	2.33	1.12 - 2.24
5.15	-	11.45	1.13	-	2.35	1.13 - 2.26
5.20	-	11.55	1.14	-	2.38	1.14 - 2.28
5.25	-	11.65	1.15	-	2.40	1.15 - 2.30
5.30	-	11.80	1.16	-	2.42	1.16 - 2.32
5.35	-	11.90	1.17	-	2.44	1.17 - 2.34
5.40	-	12.00	1.18	-	2.46	1.18 - 2.36
5.45	-	12.10	1.19	-	2.48	1.19 - 2.38
5.50	-	12.20	1.20	-	2.50	1.20 - 2.40
5.55	-	12.35	1.21	-	2.52	1.21 - 2.42
5.60	-	12.45	1.22	-	2.54	1.22 - 2.44
5.65	-	12.55	1.23	-	2.56	1.23 - 2.46
5.70	-	12.65	1.24	-	2.58	1.24 - 2.48
5.75	-	12.80	1.25	-	2.60	1.25 - 2.50
5.80	-	12.90	1.30	-	2.70	1.30 - 2.60
5.85	-	13.00	1.35	-	2.80	1.35 - 2.70
5.90	-	13.10	1.40	-	2.90	1.40 - 2.80
5.95	-	13.20	1.45	-	3.00	1.45 - 2.90
6.00	-	13.35	1.50	-	3.10	1.50 - 3.00
6.05	-	13.45	1.55	-	3.20	1.55 - 3.10
6.10	-	13.55	1.60	-	3.35	1.60 - 3.20
6.15	-	13.65	1.65	-	3.45	1.65 - 3.30
6.20	-	13.80	1.70	-	3.55	1.70 - 3.40
6.25	-	13.90	1.75	-	3.65	1.75 - 3.50
6.30	-	14.00	1.80	-	3.75	1.80 - 3.60
6.35	-	14.10	1.85	-	3.86	1.85 - 3.70
6.40	-	14.20	1.90	-	3.95	1.90 - 3.80
6.45	-	14.35	1.95	-	4.06	1.95 - 3.90
6.50	-	14.46	2.00	-	4.15	2.00 - 4.00
6.55	-	14.55	2.05	-	4.25	2.05 - 4.10
6.60	-	14.65	2.10	-	4.35	2.10 - 4.20
6.65	-	14.80	2.15	-	4.50	2.15 - 4.30
6.70	-	14.90	2.20	-	4.60	2.20 - 4.40
6.75	-	15.00	2.25	-	4.70	2.25 - 4.50
6.80	-	15.10	2.30	-	4.80	2.30 - 4.60
6.85	-	15.20	2.35	-	4.90	2.35 - 4.70
6.90	-	15.36	2.40	-	5.00	2.40 - 4.80
6.95	-	15.45	2.45	-	5.10	2.45 - 4.90
7.00	-	15.55	2.50	-	5.20	2.50 - 5.00

SMITH'S COMPUTER

COMPARATIVE GRAIN TABLES—Showing the value of any kind of grain or seed per 100 lbs. when the price per bushel is given and also the value per bushel when the price per 100 lbs. is given.

56 lbs. per Bushel.		57 lbs. per Bushel		60 lbs. per bushel	
Buckwheat		Broom Corn		Beets	
Cane		Onions		Cow Peas	
Corn—Shelled		Sorghum		Potatoes	
Flax		Turnips		Sweet Potatoes	
Indian Corn				Wheat	
Kafir Corn				White Beans	
Onions				Turnips	
Sweet Potatoes					
Price per bu.	Price per 100 lbs.	Price per bu.	Price per 100 lbs.	Price per bu.	Price per 100 lbs.
\$.50-	\$.89	\$.50	\$.88	\$.50	\$.83
.51-	.91	.51	.89	.51	.85
.52-	.93	.52	.91	.52	.87
.53-	.95	.53	.93	.53	.88
.54-	.96	.54	.95	.54	.90
.55-	.98	.55	.96	.55	.92
.56-	1.00	.56	.98	.56	.93
.57-	1.02	.57	1.00	.57	.95
.58-	1.04	.58	1.02	.58	.97
.59-	1.05	.59	1.04	.59	.98
.60-	1.07	.60	1.05	.60	1.00
.61-	1.09	.61	1.07	.61	1.02
.62-	1.10	.62	1.09	.62	1.03
.63-	1.13	.63	1.11	.63	1.05
.64-	1.14	.64	1.12	.64	1.07
.65-	1.16	.65	1.14	.65	1.08
.66-	1.18	.66	1.16	.66	1.10
.67-	1.20	.67	1.18	.67	1.12
.68-	1.21	.68	1.19	.68	1.13
.69-	1.23	.69	1.21	.69	1.15
.70-	1.25	.70	1.23	.70	1.17
.71-	1.27	.71	1.25	.71	1.18
.72-	1.29	.72	1.26	.72	1.20
.73-	1.30	.73	1.28	.73	1.22
.74-	1.32	.74	1.30	.74	1.23
.75-	1.34	.75	1.32	.75	1.25
.76-	1.36	.76	1.33	.76	1.27
.77-	1.38	.77	1.35	.77	1.28
.78-	1.39	.78	1.37	.78	1.30
.79-	1.41	.79	1.39	.79	1.32
.80-	1.43	.80	1.40	.80	1.33
.81-	1.45	.81	1.42	.81	1.35
.82-	1.46	.82	1.44	.82	1.37
.83-	1.48	.83	1.46	.83	1.38
.84-	1.50	.84	1.47	.84	1.40
.85-	1.52	.85	1.49	.85	1.42
.86-	1.54	.86	1.51	.86	1.43
.87-	1.55	.87	1.53	.87	1.45
.88-	1.57	.88	1.54	.88	1.47
.89-	1.59	.89	1.56	.89	1.48
.90-	1.61	.90	1.58	.90	1.50
.91-	1.63	.91	1.60	.91	1.52
.92-	1.64	.92	1.61	.92	1.53
.93-	1.66	.93	1.63	.93	1.55
.94-	1.68	.94	1.65	.94	1.57
.95-	1.70	.95	1.67	.95	1.58
.96-	1.71	.96	1.68	.96	1.60
.97-	1.73	.97	1.70	.97	1.62
.98-	1.75	.98	1.72	.98	1.63
.99-	1.77	.99	1.74	.99	1.65
1.00-	1.79	1.00	1.75	1.00	1.67
1.01-	1.80	1.01	1.77	1.01	1.68
1.02-	1.82	1.02	1.79	1.02	1.70
1.03-	1.84	1.03	1.81	1.03	1.72
1.04-	1.86	1.04	1.82	1.04	1.73
1.05-	1.88	1.05	1.84	1.05	1.75
1.06-	1.89	1.06	1.86	1.06	1.77
1.07-	1.91	1.07	1.88	1.07	1.78
1.08-	1.93	1.08	1.89	1.08	1.80
1.09-	1.95	1.09	1.91	1.09	1.82
1.10-	1.96	1.10	1.93	1.10	1.83
1.11-	1.98	1.11	1.95	1.11	1.85
1.12-	2.00	1.12	1.96	1.12	1.87
1.13-	2.02	1.13	1.98	1.13	1.88
1.14-	2.04	1.14	2.00	1.14	1.90
1.15-	2.05	1.15	2.02	1.15	1.92
1.16-	2.07	1.16	2.03	1.16	1.93
1.17-	2.09	1.17	2.05	1.17	1.95
1.18-	2.11	1.18	2.07	1.18	1.97
1.19-	2.13	1.19	2.09	1.19	1.98
1.20-	2.14	1.20	2.11	1.20	2.00
1.21-	2.16	1.21	2.12	1.21	2.02
1.22-	2.18	1.22	2.14	1.22	2.03
1.23-	2.20	1.23	2.16	1.23	2.05
1.24-	2.21	1.24	2.18	1.24	2.07
1.25-	2.25	1.25	2.19	1.25	2.10
1.30-	2.30	1.30	2.30	1.30	2.15
1.35-	2.40	1.35	2.35	1.35	2.25
1.40-	2.50	1.40	2.45	1.40	2.35
1.45-	2.60	1.45	2.55	1.45	2.40
1.50-	2.70	1.50	2.65	1.50	2.50
1.55-	2.75	1.55	2.70	1.55	2.60
1.60-	2.85	1.60	2.80	1.60	2.65
1.65-	2.95	1.65	2.90	1.65	2.75
1.70-	3.05	1.70	3.00	1.70	2.85
1.75-	3.15	1.75	3.05	1.75	2.90
1.80-	3.20	1.80	3.15	1.80	3.00
1.85-	3.30	1.85	3.25	1.85	3.10
1.90-	3.40	1.90	3.35	1.90	3.15
1.95-	3.50	1.95	3.40	1.95	3.25
2.00-	3.60	2.00	3.50	2.00	3.35
2.05-	3.65	2.05	3.60	2.05	3.40
2.10-	3.75	2.10	3.70	2.10	3.50
2.15-	3.85	2.15	3.75	2.15	3.60
2.20-	3.95	2.20	3.85	2.20	3.65
2.25-	4.00	2.25	3.95	2.25	3.75
2.30-	4.10	2.30	4.05	2.30	3.85
2.35-	4.20	2.35	4.10	2.35	3.90
2.40-	4.30	2.40	4.20	2.40	4.00
2.45-	4.40	2.45	4.30	2.45	4.10
2.50-	4.45	2.50	4.45	2.50	4.15

SMITH'S COMPUTER

COMPARATIVE GRAIN TABLES—Showing the value of any kind of grain or seed per 100 lbs. when the price per bushel is given and also the value per bushel when the price per 100 lbs. is given.

60 lbs. per bushel

Alfalfa
Clover

70 lbs. per bushel
Ear Corn

Price per bu.	Price per 100 lbs.	Price per bu.	Price per 100 lbs.	Price per bu.	Price per 100 lbs.
\$ 4.00	- 6.65	9.00	15.00	\$.25	- \$.36
4.05	- 6.75	9.05	15.10	.26	- .37
4.10	- 6.85	9.10	15.15	.27	- .39
4.15	- 6.90	9.15	15.25	.28	- .40
4.20	- 7.00	9.20	15.35	.29	- .41
4.25	- 7.10	9.25	15.40	.30	- .43
4.30	- 7.15	9.30	15.50	.31	- .44
4.35	- 7.25	9.35	15.60	.32	- .46
4.40	- 7.35	9.40	15.65	.33	- .47
4.45	- 7.40	9.45	15.75	.34	- .49
4.50	- 7.50	9.50	15.85	.35	- .50
4.55	- 7.60	9.55	15.90	.36	- .51
4.60	- 7.65	9.60	16.00	.37	- .53
4.65	- 7.75	9.65	16.10	.38	- .54
4.70	- 7.85	9.70	16.15	.39	- .56
4.75	- 7.90	9.75	16.25	.40	- .57
4.80	- 8.00	9.80	16.35	.41	- .59
4.85	- 8.10	9.85	16.40	.42	- .60
4.90	- 8.15	9.90	16.50	.43	- .61
4.95	- 8.25	10.00	16.65	.44	- .63
5.00	- 8.35	10.10	16.80	.45	- .64
5.05	- 8.40	10.25	17.10	.46	- .66
5.10	- 8.50	10.35	17.25	.47	- .67
5.15	- 8.60	10.50	17.50	.48	- .69
5.20	- 8.65	10.60	17.65	.49	- .70
5.25	- 8.75	10.75	17.90	.50	- .71
5.30	- 8.85	10.85	18.10	.51	- .73
5.35	- 8.90	11.00	18.30	.52	- .74
5.40	- 9.00	11.10	18.50	.53	- .76
5.45	- 9.10	11.25	18.75	.54	- .77
5.50	- 9.15	11.35	18.90	.55	- .79
5.55	- 9.25	11.50	19.15	.56	- .80
5.60	- 9.35	11.60	19.30	.57	- .81
5.65	- 9.40	11.75	19.55	.58	- .83
5.70	- 9.50	11.85	19.75	.59	- .84
5.75	- 9.60	12.00	20.00	.60	- .86
5.80	- 9.65	12.10	20.15	.61	- .87
5.85	- 9.75	12.25	20.40	.62	- .89
5.90	- 9.85	12.35	20.55	.63	- .90
5.95	- 9.90	12.50	20.80	.64	- .91
6.00	- 10.00	12.60	21.00	.65	- .93
6.05	- 10.10	12.75	21.25	.66	- .94
6.10	- 10.15	12.85	21.40	.67	- .96
6.15	- 10.25	13.00	21.65	.68	- .97
6.20	- 10.35	13.10	21.80	.69	- .99
6.25	- 10.40	13.25	22.05	.70	- 1.00
6.30	- 10.50	13.35	22.25	.71	- 1.01
6.35	- 10.60	13.50	22.50	.72	- 1.03
6.40	- 10.65	13.60	22.65	.73	- 1.04
6.45	- 10.75	13.75	22.90	.74	- 1.06
6.50	- 10.85	13.85	23.05	.75	- 1.07
6.55	- 10.90	14.00	23.30	.76	- 1.08
6.60	- 11.00	14.10	23.50	.77	- 1.10
6.65	- 11.10	14.25	23.75	.78	- 1.11
6.70	- 11.15	14.35	23.90	.79	- 1.13
6.75	- 11.25	14.50	24.15	.80	- 1.14
6.80	- 11.35	14.60	24.30	.81	- 1.16
6.85	- 11.40	14.75	24.55	.82	- 1.17
6.90	- 11.50	14.85	24.75	.83	- 1.18
6.95	- 11.60	15.00	25.00	.84	- 1.20
7.00	- 11.65	15.10	25.15	.85	- 1.21
7.05	- 11.75	15.25	25.40	.86	- 1.23
7.10	- 11.85	15.35	25.55	.87	- 1.24
7.15	- 11.90	15.50	25.80	.88	- 1.26
7.20	- 12.00	15.60	26.00	.89	- 1.27
7.25	- 12.10	15.75	26.25	.90	- 1.28
7.30	- 12.15	15.85	26.40	.91	- 1.30
7.35	- 12.25	16.00	26.65	.92	- 1.31
7.40	- 12.35	16.10	26.80	.93	- 1.33
7.45	- 12.40	16.25	27.05	.94	- 1.34
7.50	- 12.50	16.35	27.25	.95	- 1.36
7.55	- 12.60	16.50	27.50	.96	- 1.37
7.60	- 12.65	16.60	27.65	.97	- 1.38
7.65	- 12.75	16.75	27.90	.98	- 1.40
7.70	- 12.85	16.85	28.05	.99	- 1.41
7.75	- 12.90	17.00	28.30	1.00	- 1.43
7.80	- 13.00	17.10	28.50	1.01	- 1.44
7.85	- 13.10	17.25	28.75	1.02	- 1.46
7.90	- 13.15	17.35	28.90	1.03	- 1.47
7.95	- 13.25	17.50	29.15	1.04	- 1.48
8.00	- 13.35	17.60	29.30	1.05	- 1.50
8.05	- 13.40	17.75	29.55	1.06	- 1.51
8.10	- 13.50	17.85	29.75	1.07	- 1.53
8.15	- 13.60	18.00	30.00	1.08	- 1.54
8.20	- 13.65	18.10	30.15	1.09	- 1.56
8.25	- 13.75	18.25	30.40	1.10	- 1.57
8.30	- 13.85	18.35	30.55	1.11	- 1.58
8.35	- 13.90	18.50	30.80	1.12	- 1.60
8.40	- 14.00	18.60	31.00	1.13	- 1.61
8.45	- 14.10	18.75	31.25	1.14	- 1.63
8.50	- 14.15	18.85	31.40	1.15	- 1.64
8.55	- 14.25	19.00	31.65	1.16	- 1.66
8.60	- 14.35	19.10	31.85	1.17	- 1.67
8.65	- 14.40	19.25	32.10	1.18	- 1.68
8.70	- 14.50	19.35	32.25	1.19	- 1.70
8.75	- 14.60	19.50	32.50	1.20	- 1.71
8.80	- 14.65	19.60	32.65	1.21	- 1.73
8.85	- 14.75	19.75	32.90	1.22	- 1.74
8.90	- 14.85	19.85	33.10	1.23	- 1.76
8.95	- 14.90	20.00	33.30	1.24	- 1.77
				1.25	- 1.78

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

Converting Pounds of Oats Into Bushels—The table below converts any load of oats up to 3,500 lbs. into bushels and odd pounds. When the price is given and the number of bushels is learned, then turn to the table in "Smith's Computer" representing the price, and the amount can quickly be learned.

05-	505-16	25	1015-31	13	1514-47	1	2015-62	21
10-	510-15	30	1010-31	18	1510-47	6	2010-62	26
15-	515-16	3	1015-31	23	1515-47	11	2015-62	31
20-	520-16	8	1020-31	28	1520-47	16	2020-63	4
25-	525-16	13	1025-32	1	1524-47	21	2025-63	9
30-	530-16	18	1030-32	6	1530-47	26	2030-63	14
35- 1	535-16	23	1035-32	11	1535-47	31	2035-63	19
40- 1	540-16	28	1040-32	16	1540-48	4	2040-63	24
45- 1	545-17	1	1045-32	21	1545-48	9	2045-63	29
50- 1	550-17	6	1050-32	26	1550-48	14	2050-64	2
55- 1	555-17	11	1055-32	31	1555-48	19	2055-64	7
60- 1	560-17	16	1060-33	4	1560-48	24	2060-64	12
65- 2	565-17	21	1065-33	9	1565-48	29	2065-64	17
70- 2	570-17	26	1070-33	14	1570-49	2	2070-61	22
75- 2	575-17	31	1075-33	19	1575-49	7	2075-64	27
80- 2	580-18	4	1080-33	24	1580-49	12	2080-65	
85- 2	585-18	9	1085-33	29	1585-49	17	2085-65	6
90- 2	590-18	14	1090-34	2	1590-49	22	2090-65	10
95- 2	595-18	19	1095-34	7	1595-49	27	2095-65	15
100- 3	600-18	24	1100-34	12	1600-50		2100-65	20
105- 3	605-18	29	1105-34	17	1605-50	5	2105-65	25
110- 3	610-19	2	1110-34	22	1610-50	10	2110-65	30
115- 3	615-19	7	1115-34	27	1615-50	15	2115-66	3
120- 3	620-19	12	1120-35		1620-50	20	2120-66	8
125- 3	625-19	17	1125-35	5	1625-50	25	2125-66	13
130- 4	630-19	22	1130-35	10	1630-50	30	2130-66	18
135- 4	635-19	27	1135-35	15	1635-51	3	2135-66	23
140- 4	640-20		1140-35	20	1640-51	8	2140-66	28
145- 4	645-20	5	1145-35	25	1645-51	13	2145-67	1
150- 4	650-20	10	1150-35	30	1650-51	18	2150-67	6
155- 4	655-20	15	1155-36	3	1655-51	23	2155-67	11
160- 5	660-20	20	1160-36	8	1660-51	28	2160-67	16
165- 5	665-20	25	1165-36	13	1665-52	1	2165-67	21
170- 5	670-20	30	1170-36	18	1670-52		2170-67	26
175- 5	675-21	3	1175-36	23	1675-52	11	2175-67	31
180- 5	680-21	8	1180-36	28	1680-52	16	2180-68	4
185- 5	685-21	13	1185-37	1	1685-52	21	2185-68	9
190- 5	690-21	18	1190-37	6	1690-52	26	2190-68	14
195- 6	695-21	23	1195-37	11	1695-52	31	2195-68	19
200- 6	700-21	28	1200-37	16	1700-53	4	2200-68	24
205- 6	705-22	1	1205-37	21	1705-53	9	2205-68	29
210- 6	710-22	6	1210-37	26	1710-53	14	2210-69	2
215- 6	715-22	11	1215-37	31	1715-53	19	2215-69	7
220- 6	720-22	16	1220-38	4	1720-53	24	2220-69	12
225- 7	725-22	21	1225-38	9	1725-53	29	2225-69	17
230- 7	730-22	26	1230-38	14	1730-54	2	2230-69	22
235- 7	735-22	31	1235-38	19	1735-54	7	2235-69	27
240- 7	740-23	4	1240-38	24	1740-54	12	2240-70	
245- 7	745-23	9	1245-38	29	1745-54	17	2245-70	5
250- 7	750-23	14	1250-39	2	1750-54	22	2250-70	10
255- 7	755-23	19	1255-39	7	1755-54	27	2255-70	15
260- 8	760-23	24	1260-39	12	1760-55		2260-70	20
265- 8	765-23	29	1265-39	17	1765-55	5	2265-70	25
270- 8	770-24	2	1270-39	22	1770-55	10	2270-70	30
275- 8	775-24	7	1275-39	27	1775-55	15	2275-71	3
280- 8	780-24	12	1280-40		1780-55	20	2280-71	8
285- 8	785-24	17	1285-40	6	1785-55	25	2285-71	13
290- 9	790-24	22	1290-40	10	1790-55	30	2290-71	18
295- 9	795-24	27	1295-40	15	1795-56	3	2295-71	23
300- 9	800-25		1300-40	20	1800-56	8	2300-71	28
305- 9	805-25	5	1305-40	25	1805-56	13	2305-72	1
310- 9	810-25	10	1310-40	30	1810-56	18	2310-72	6
315- 9	815-25	15	1315-41	3	1815-56	23	2315-72	11
320-10	820-25	20	1320-41	8	1820-56	28	2320-72	16
325-10	825-25	25	1325-41	13	1825-57	1	2325-72	21
330-10	830-25	30	1330-41	18	1830-57	6	2330-72	26
335-10	835-26	3	1335-41	23	1835-57	11	2335-72	31
340-10	840-26	8	1340-41	28	1840-57	16	2340-73	4
345-10	845-26	13	1345-42	1	1845-57	21	2345-73	9
350-10	850-26	18	1350-42	6	1850-57	26	2350-73	14
355-11	855-26	23	1355-42	11	1855-57	31	2355-73	19
360-11	860-26	28	1360-42	16	1860-58	4	2360-73	24
365-11	865-27	1	1365-42	21	1865-58	9	2365-73	29
370-11	870-27	6	1370-42	26	1870-58	14	2370-74	2
375-11	875-27	11	1375-42	31	1875-58	19	2375-74	7
380-11	880-27	16	1380-43	4	1880-58	24	2380-74	12
385-12	885-27	21	1385-43	9	1885-58	29	2385-74	17
390-12	890-27	26	1390-43	14	1890-59	2	2390-74	22
395-12	895-27	31	1395-43	19	1895-59	7	2395-74	27
400-12	900-28	4	1400-43	24	1900-59	12	2400-75	
405-12	905-28	9	1405-43	29	1905-59	17	2405-75	5
410-12	910-28	14	1410-44	2	1910-59	22	2410-75	10
415-12	915-28	19	1415-44	7	1915-59	27	2415-75	15
420-13	920-28	24	1420-44	12	1920-60		2420-75	20
425-13	925-28	29	1425-44	17	1925-60	5	2425-75	25
430-13	930-29	2	1430-44	22	1930-60	10	2430-75	30
435-13	935-29	7	1435-44	27	1935-60	15	2435-76	3
440-13	940-29	12	1440-45		1940-60	20	2440-76	8
445-13	945-29	17	1445-45	5	1945-60	25	2445-76	13
450-14	950-29	22	1450-45	10	1950-60	30	2450-76	18
455-14	955-29	27	1455-45	15	1955-61	3	2455-76	23
460-14	960-30	0	1460-45	20	1960-61	8	2460-76	28
465-14	965-30	5	1465-45	25	1965-61	13	2465-77	1
470-14	970-30	10	1470-45	30	1970-61	18	2470-77	6
475-14	975-30	15	1475-46	3	1975-61	23	2475-77	11
480-15	980-30	20	1480-46	8	1980-61	28	2480-77	16
485-15	985-30	25	1485-46	13	1985-62	1	2485-77	21
490-15	990-30	30	1490-46	18	1990-62	6	2490-77	26
495-15	995-31	3	1495-46	23	1995-62	11	2495-77	31
500-15	1000-31	8	1500-46	28	2000-62	16	2500-78	04

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

56 lbs.

Converting Pounds of Shelled Corn Flaxseed, Rye, Etc., Into Bushels—The table below converts any number of pounds of Shelled Corn, Flaxseed, Rye, etc., up to 3,500 pounds, into bushels and odd pounds. When the price is given and the number of bushels is learned, then turn to the table in "Smith's Computer" representing the price.

05-	505- 9	1	1015-17	53	1510-26.54	2510-44.46
10-	610- 9	6	1016-18	2	1520-27. 8	2520-45. 8
15-	615- 9	11	1015-18	7	1530-27.18	2530-45.10
20-	620- 9	16	1020-18	12	1540-27.28	2540-45.20
25-	625- 9	21	1025-18	17	1550-27.38	2550-46.30
30-	630- 9	26	1030-18	22	1560-27.48	2560-45.40
35-	635- 9	31	1035-18	27	1570-28. 2	2570-45.50
40-	640- 9	36	1040-18	32	1580-28.12	2580-46. 4
45-	645- 9	41	1045-18	37	1590-28.22	2590-46.14
60-	650- 9	46	1050-18	42	1600-28.32	2600-46.24
65-	655- 9	51	1055-18	47	1610-28.42	2610-46.34
60-1 4	660-10		1060-18	52	1620-28.52	2620-46.44
65-1 9	665-10	5	1065-19	1	1630-29. 6	2630-46.54
70-1 14	670-10	10	1070-19	6	1640-29.16	2640-47. 8
75-1 19	675-10	15	1075-19	11	1650-29.26	2650-47.18
80-1 24	680-10	20	1080-19	16	1660-29.36	2660-47.28
85-1 29	685-10	25	1085-19	21	1670-29.46	2670-47.38
90-1 34	690-10	30	1090-19	26	1680-30. 0	2680-47.48
95-1 39	695-10	35	1095-19	31	1690-30.10	2690-48. 2
100-1 44	700-10	40	1100-19	36	1700-30.20	2700-48.12
106-1 49	705-10	45	1105-19	41	1710-30.30	2710-48.22
110-1 54	710-10	50	1110-19	46	1720-30.40	2720-48.32
116-2 3	715-10	65	1116-19	51	1730-30.50	2730-48.42
120-2 8	720-11	4	1120-20		1740-31. 4	2740-48.52
125-2 13	725-11	9	1125-20	5	1750-31.14	2750-49. 6
130-2 18	730-11	14	1130-20	10	1760-31.24	2760-49.16
135-2 23	735-11	19	1135-20	15	1770-31.34	2770-49.26
140-2 28	740-11	24	1140-20	20	1780-31.44	2780-49.36
145-2 33	745-11	29	1145-20	25	1790-31.54	2790-49.46
150-2 38	750-11	34	1150-20	30	1800-32. 8	2800-50. 0
155-2 43	755-11	39	1155-20	35	1810-32.18	2810-50.10
160-2 48	760-11	44	1160-20	40	1820-32.28	2820-50.20
165-2 53	765-11	49	1165-20	45	1830-32.38	2830-50.30
170-3 2	770-11	54	1170-20	50	1840-32.48	2840-50.40
175-3 7	775-12	3	1175-20	55	1850-33. 2	2850-50.50
180-3 12	780-12	8	1180-21	4	1860-33.12	2860-51. 4
186-3 17	785-12	13	1185-21	9	1870-33.22	2870-51.14
190-3 22	790-12	18	1190-21	14	1880-33.32	2880-51.24
195-3 27	795-12	23	1195-21	19	1890-33.42	2890-51.34
200-3 32	800-12	28	1200-21	24	1900-33.52	2900-51.44
205-3 37	805-12	33	1205-21	29	1910-34.06	2910-51.54
210-3 42	810-12	38	1210-21	34	1920-34.16	2920-52. 8
216-3 47	815-12	43	1215-21	39	1930-34.26	2930-52.18
220-3 52	820-12	48	1220-21	44	1940-34.36	2940-52.28
225-4 1	825-12	53	1225-21	49	1950-34.46	2950-52.38
230-4 6	830-13	2	1230-21	54	1960-35. 0	2960-52.48
235-4 11	835-13	7	1235-22	3	1970-35.10	2970-53. 2
240-4 16	840-13	12	1240-22	8	1980-35.20	2980-53.12
245-4 21	845-13	17	1245-22	13	1990-35.30	2990-53.22
250-4 26	850-13	22	1250-22	18	2000-35.40	3000-53.32
256-4 31	855-13	27	1255-22	23	2010-35.50	3010-53.42
260-4 36	860-13	32	1260-22	28	2020-36.04	3020-53.52
265-4 41	865-13	37	1265-22	33	2030-36.14	3030-54. 6
270-4 46	870-13	42	1270-22	38	2040-36.24	3040-54.16
275-4 51	875-13	47	1275-22	43	2050-36.34	3050-54.26
280-6	880-13	52	1280-22	48	2060-36.44	3060-54.36
285-5 6	885-14	1	1285-22	53	2070-36.54	3070-54.46
290-5 10	890-14	6	1290-23	2	2080-37. 8	3080-55. 0
295-6 15	895-14	11	1295-23	7	2090-37.18	3090-55.10
300-5 20	900-14	16	1300-23	12	2100-37.28	3100-55.20
305-5 25	905-14	21	1305-23	17	2110-37.38	3110-55.30
310-5 30	910-14	26	1310-23	22	2120-37.48	3120-55.40
315-5 35	915-14	31	1315-23	27	2130-38. 2	3130-55.50
320-6 40	920-14	36	1320-23	32	2140-38.12	3140-56. 4
325-6 45	925-14	41	1325-23	37	2150-38.22	3150-56.14
330-6 50	930-14	46	1330-23	42	2160-38.32	3160-56.24
335-6 55	935-14	51	1335-23	47	2170-38.42	3170-56.34
340-6 4	940-15		1340-23	52	2180-38.52	3180-56.44
346-6 9	945-15	5	1345-24	1	2190-39. 6	3190-56.54
350-6 14	950-15	10	1350-24	6	2200-39.16	3200-57. 8
356-6 19	955-15	15	1355-24	11	2210-39.26	3210-57.18
360-6 24	960-15	20	1360-24	16	2220-39.36	3220-57.28
365-6 29	965-15	25	1365-24	21	2230-39.46	3230-57.38
370-6 34	970-15	30	1370-24	26	2240-40. 0	3240-57.48
376-6 39	975-15	35	1375-24	31	2250-40.10	3250-58. 2
380-6 44	980-15	40	1380-24	36	2260-40.20	3260-58.12
386-6 49	985-15	45	1385-24	41	2270-40.30	3270-58.22
390-6 54	990-15	50	1390-24	46	2280-40.40	3280-58.32
395-7 3	995-15	55	1395-24	51	2290-40.50	3290-58.42
400-7 8	1000-16	4	1400-25		2300-41. 4	3300-58.52
406-7 13	905-16	9	1405-25	5	2310-41.14	3310-59. 6
410-7 18	910-16	14	1410-25	10	2320-41.24	3320-59.16
416-7 23	915-16	19	1415-25	15	2330-41.34	3330-59.26
420-7 28	920-16	24	1420-25	20	2340-41.44	3340-59.36
426-7 33	925-16	29	1425-25	25	2350-41.54	3350-59.46
430-7 38	930-16	34	1430-25	30	2360-42. 8	3360-60. 0
436-7 43	935-16	39	1435-25	35	2370-42.18	3370-60.10
440-7 48	940-16	44	1440-25	40	2380-42.28	3380-60.20
445-7 53	945-16	49	1445-25	45	2390-42.38	3390-60.30
460-8 2	950-16	54	1450-25	50	2400-42.48	3400-60.40
465-8 7	955-17	3	1455-25	55	2410-43. 2	3410-60.50
460-8 12	960-17	8	1460-26	4	2420-43.12	3420-51. 4
465-8 17	965-17	13	1465-26	9	2430-43.22	3430-51.14
470-8 22	970-17	18	1470-26	14	2440-43.32	3440-51.24
476-8 27	975-17	23	1475-26	19	2450-43.42	3450-51.34
480-8 32	980-17	28	1480-26	24	2460-43.52	3460-51.44
486-8 37	985-17	33	1485-26	29	2470-44. 6	3470-51.54
490-8 42	990-17	38	1490-26	34	2480-44.16	3480-52. 8
496-8 47	995-17	43	1495-26	39	2490-44.26	3490-52.18
500-8 52	1000-17	48	1500-26	44	2500-44.36	3500-52.28

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

Converting Pounds of Wheat, Potatoes, Beans, Clover, Peas, Etc., Into Bushels—The table below converts any number of pounds of the above articles, up to 3,500, into bushels and odd pounds. When the price is given and the number of bushels learned, then turn to the table in "Smith's Computer" representing the price, and the amount can be quickly found.

05-	605-	8 25	1005-16	45	1610-25.10	2510-41.60
10-	610-	8 30	1010-16	50	1520-25.20	2520-42.
15-	615-	8 35	1015-16	55	1630-25.30	2530-42.10
20-	620-	8 40	1020-17		1540-25.40	2540-42.20
25-	625-	8 45	1025-17	5	1650-25.50	2550-42.30
30-	630-	8 50	1030-17	10	1560-26.	2560-42.40
35-	635-	8 55	1035-17	15	1570-26.10	2570-42.50
40-	640-	9	1040-17	20	1680-26.20	2580-43.
45-	645-	9 5	1045-17	25	1590-26.30	2590-43.10
50-	650-	9 10	1050-17	30	1600-26.40	2600-43.20
55-	655-	9 15	1055-17	35	1610-26.50	2610-43.30
60-1	660-	9 20	1060-17	40	1620-27.	2620-43.40
65-1	665-	9 25	1065-17	45	1630-27.10	2630-43.50
70-1	670-	9 30	1070-17	50	1640-27.20	2640-44.
75-1	675-	9 35	1075-17	55	1650-27.30	2650-44.10
80-1	680-	9 40	1080-18		1660-27.40	2660-44.20
85-1	685-	9 45	1085-18	5	1670-27.50	2670-44.30
90-1	690-	9 50	1090-18	10	1680-28.	2680-44.40
95-1	695-	9 55	1095-18	15	1690-28.10	2690-44.50
100-1	700-	10	1100-18	20	1700-28.20	2700-45.
105-1	705-	10 5	1105-18	25	1710-28.30	2710-45.10
110-1	710-	10 10	1110-18	30	1720-28.40	2720-45.20
115-1	715-	10 15	1115-18	35	1730-28.50	2730-45.30
120-2	720-	10 20	1120-18	40	1740-29.	2740-45.40
125-2	725-	10 25	1125-18	45	1750-29.10	2750-45.50
130-2	730-	10 30	1130-18	50	1760-29.20	2760-46.
135-2	735-	10 35	1135-18	55	1770-29.30	2770-46.10
140-2	740-	10 40	1140-19		1780-29.40	2780-46.20
145-2	745-	10 45	1145-19	5	1790-29.50	2790-46.30
150-2	750-	10 50	1150-19	10	1800-30.	2800-46.40
155-2	755-	10 55	1155-19	15	1810-30.10	2810-46.50
160-2	760-	11	1160-19	20	1820-30.20	2820-47.
165-2	765-	11 5	1165-19	25	1830-30.30	2830-47.10
170-2	770-	11 10	1170-19	30	1840-30.40	2840-47.20
175-2	775-	11 15	1175-19	35	1850-30.50	2850-47.30
180-3	780-	11 20	1180-19	40	1860-31.	2860-47.40
185-3	785-	11 25	1185-19	45	1870-31.10	2870-47.50
190-3	790-	11 30	1190-19	50	1880-31.20	2880-48.
195-3	795-	11 35	1195-19	55	1890-31.30	2890-48.10
200-3	800-	11 40	1200-20		1900-31.40	2900-48.20
205-3	805-	11 45	1205-20	5	1910-31.50	2910-48.30
210-3	810-	11 50	1210-20	10	1920-32.	2920-48.40
215-3	815-	11 55	1215-20	15	1930-32.10	2930-48.50
220-3	820-	12	1220-20	20	1940-32.20	2940-49.
225-3	825-	12 5	1225-20	25	1950-32.30	2950-49.10
230-3	830-	12 10	1230-20	30	1960-32.40	2960-49.20
235-3	835-	12 15	1235-20	35	1970-32.50	2970-49.30
240-4	840-	12 20	1240-20	40	1980-33.	2980-49.40
245-4	845-	12 25	1245-20	45	1990-33.10	2990-49.50
250-4	850-	12 30	1250-20	50	2000-33.20	3000-50.
255-4	855-	12 35	1255-20	55	2010-33.30	3010-50.10
260-4	860-	12 40	1260-21		2020-33.40	3020-50.20
265-4	865-	12 45	1265-21	5	2030-33.50	3030-50.30
270-4	870-	12 50	1270-21	10	2040-34.	3040-50.40
275-4	875-	12 55	1275-21	15	2050-34.10	3050-50.50
280-4	880-	13	1280-21	20	2060-34.20	3060-51.
285-4	885-	13 5	1285-21	25	2070-34.30	3070-51.10
290-4	890-	13 10	1290-21	30	2080-34.40	3080-51.20
295-4	895-	13 15	1295-21	35	2090-34.50	3090-51.30
300-5	900-	13 20	1300-21	40	2100-35.	3100-51.40
305-5	905-	13 25	1305-21	45	2110-35.10	3110-51.50
310-5	910-	13 30	1310-21	50	2120-35.20	3120-52.
315-5	915-	13 35	1315-21	55	2130-35.30	3130-52.10
320-5	920-	13 40	1320-22		2140-35.40	3140-52.20
325-5	925-	13 45	1325-22	5	2150-35.50	3150-52.30
330-5	930-	13 50	1330-22	10	2160-36.	3160-52.40
335-5	935-	13 55	1335-22	15	2170-36.10	3170-52.50
340-5	940-	14	1340-22	20	2180-36.20	3180-53.
345-5	945-	14 5	1345-22	25	2190-36.30	3190-53.10
350-5	950-	14 10	1350-22	30	2200-36.40	3200-53.20
355-5	955-	14 15	1355-22	35	2210-36.50	3210-53.30
360-6	960-	14 20	1360-22	40	2220-37.	3220-53.40
365-6	965-	14 25	1365-22	45	2230-37.10	3230-53.50
370-6	970-	14 30	1370-22	50	2240-37.20	3240-54.
375-6	975-	14 35	1375-22	55	2250-37.30	3250-54.10
380-6	980-	14 40	1380-23		2260-37.40	3260-54.20
385-6	985-	14 45	1385-23	5	2270-37.50	3270-54.30
390-6	990-	14 50	1390-23	10	2280-38.	3280-54.40
395-6	995-	14 55	1395-23	15	2290-38.10	3290-54.50
400-6	1000-	15	1400-23	20	2300-38.20	3300-55.
405-6	1005-	15 5	1405-23	25	2310-38.30	3310-55.10
410-6	1010-	15 10	1410-23	30	2320-38.40	3320-55.20
415-6	1015-	15 15	1415-23	35	2330-38.50	3330-55.30
420-7	1020-	15 20	1420-23	40	2340-39.	3340-55.40
425-7	1025-	15 25	1425-23	45	2350-39.10	3350-55.50
430-7	1030-	15 30	1430-23	50	2360-39.20	3360-56.
435-7	1035-	15 35	1435-23	55	2370-39.30	3370-56.10
440-7	1040-	15 40	1440-24		2380-39.40	3380-56.20
445-7	1045-	15 45	1445-24	5	2390-39.50	3390-56.30
450-7	1050-	15 50	1450-24	10	2400-40.	3400-56.40
455-7	1055-	15 55	1455-24	15	2410-40.10	3410-56.50
460-7	1060-	16	1460-24	20	2420-40.20	3420-57.
465-7	1065-	16 5	1465-24	25	2430-40.30	3430-57.10
470-7	1070-	16 10	1470-24	30	2440-40.40	3440-57.20
475-7	1075-	16 15	1475-24	35	2450-40.50	3450-57.30
480-8	1080-	16 20	1480-24	40	2460-41.	3460-57.40
485-8	1085-	16 25	1485-24	45	2470-41.10	3470-57.50
490-8	1090-	16 30	1490-24	50	2480-41.20	3480-58.
495-8	1095-	16 35	1495-24	55	2490-41.30	3490-58.10
500-8	1100-	16 40	1500-25		2500-41.40	3500-58.20

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

70 lbs.

Converting Pounds of Ear Corn Into Bushels—The table below converts any number of pounds of Ear Corn, up to 3,500, into bushels and odd pounds. When the price is given and the number of bushels learned, then turn to the table in "Smith's Computer" representing the price, and the amount can quickly be found.

05-	505-	7 15	1035-	14 25	1510-	21.40	2510-	35.60
10-	510-	7 20	1040-	14 30	1520-	21.50	2520-	36.
15-	515-	7 25	1045-	14 35	1530-	21.60	2530-	36.10
20-	520-	7 30	1050-	14 40	1540-	22.	2540-	36.20
25-	525-	7 35	1055-	14 45	1550-	22.10	2550-	36.30
30-	530-	7 40	1060-	14 50	1560-	22.20	2560-	36.40
35-	535-	7 45	1065-	14 55	1570-	22.30	2570-	36.50
40-	540-	7 50	1070-	14 60	1580-	22.40	2580-	36.60
45-	545-	7 55	1075-	14 65	1590-	22.50	2590-	37.
50-	550-	7 60	1080-	15	1600-	22.60	2600-	37.10
55-	555-	7 65	1085-	15 5	1610-	23.	2610-	37.20
60-	560-	8	1090-	15 10	1620-	23.10	2620-	37.30
65-	565-	8 5	1095-	15 15	1630-	23.20	2630-	37.40
70-1	570-	8 10	1100-	15 20	1640-	23.30	2640-	37.50
75-1	575-	8 15	1105-	15 25	1650-	23.40	2650-	37.60
80-1	580-	8 20	1110-	15 30	1660-	23.50	2660-	38.
85-1	585-	8 25	1115-	15 35	1670-	23.60	2670-	38.10
90-1	590-	8 30	1120-	15 40	1680-	24.	2680-	38.20
95-1	595-	8 35	1125-	15 45	1690-	24.10	2690-	38.30
100-1	600-	8 40	1130-	15 50	1700-	24.20	2700-	38.40
105-1	605-	8 45	1135-	15 55	1710-	24.30	2710-	38.50
110-1	610-	8 50	1140-	15 60	1720-	24.40	2720-	38.60
115-1	615-	8 55	1145-	15 65	1730-	24.50	2730-	39.
120-1	620-	8 60	1150-	16	1740-	24.60	2740-	39.10
125-1	625-	8 65	1155-	16 5	1750-	25.	2750-	39.20
130-1	630-	9	1160-	16 10	1760-	25.10	2760-	39.30
135-1	635-	9 5	1165-	16 15	1770-	25.20	2770-	39.40
140-2	640-	9 10	1170-	16 20	1780-	25.30	2780-	39.50
145-2	645-	9 15	1175-	16 25	1790-	25.40	2790-	39.60
150-2	650-	9 20	1180-	16 30	1800-	25.50	2800-	40.
155-2	655-	9 25	1185-	16 35	1810-	25.60	2810-	40.10
160-2	660-	9 30	1190-	16 40	1820-	26.	2820-	40.20
165-2	665-	9 35	1195-	16 45	1830-	26.10	2830-	40.30
170-2	670-	9 40	1200-	16 50	1840-	26.20	2840-	40.40
175-2	675-	9 45	1205-	16 55	1850-	26.30	2850-	40.50
180-2	680-	9 50	1210-	16 60	1860-	26.40	2860-	40.60
185-2	685-	9 55	1215-	16 65	1870-	26.50	2870-	41.
190-2	690-	9 60	1220-	17	1880-	26.60	2880-	41.10
195-2	695-	9 65	1225-	17 5	1890-	27.	2890-	41.20
200-2	700-	10	1230-	17 10	1900-	27.10	2900-	41.30
205-2	705-	10 5	1235-	17 15	1910-	27.20	2910-	41.40
210-3	710-	10 10	1240-	17 20	1920-	27.30	2920-	41.50
215-3	715-	10 15	1245-	17 25	1930-	27.40	2930-	41.60
220-3	720-	10 20	1250-	17 30	1940-	27.50	2940-	42.
225-3	725-	10 25	1255-	17 35	1950-	27.60	2950-	42.10
230-3	730-	10 30	1260-	17 40	1960-	28.	2960-	42.20
235-3	735-	10 35	1265-	17 45	1970-	28.10	2970-	42.30
240-3	740-	10 40	1270-	17 50	1980-	28.20	2980-	42.40
245-3	745-	10 45	1275-	17 55	1990-	28.30	2990-	42.50
250-3	750-	10 50	1280-	17 60	2000-	28.40	3000-	42.60
255-3	755-	10 55	1285-	17 65	2010-	28.50	3010-	43.
260-3	760-	10 60	1290-	18	2020-	28.60	3020-	43.10
265-3	765-	10 65	1295-	18 5	2030-	29.	3030-	43.20
270-3	770-	11	1300-	18 10	2040-	29.10	3040-	43.30
275-3	775-	11 5	1305-	18 15	2050-	29.20	3050-	43.40
280-4	780-	11 10	1310-	18 20	2060-	29.30	3060-	43.50
285-4	785-	11 15	1315-	18 25	2070-	29.40	3070-	43.60
290-4	790-	11 20	1320-	18 30	2080-	29.50	3080-	44.
295-4	795-	11 25	1325-	18 35	2090-	29.60	3090-	44.10
300-4	800-	11 30	1330-	18 40	2100-	30.	3100-	44.20
305-4	805-	11 35	1335-	18 45	2110-	30.10	3110-	44.30
310-4	810-	11 40	1340-	18 50	2120-	30.20	3120-	44.40
315-4	815-	11 45	1345-	18 55	2130-	30.30	3130-	44.50
320-4	820-	11 50	1350-	18 60	2140-	30.40	3140-	44.60
325-4	825-	11 55	1355-	18 65	2150-	30.50	3150-	45.
330-4	830-	11 60	1360-	19	2160-	30.60	3160-	45.10
335-4	835-	11 65	1365-	19 5	2170-	31.	3170-	45.20
340-4	840-	12	1370-	19 10	2180-	31.10	3180-	45.30
345-4	845-	12 5	1375-	19 15	2190-	31.20	3190-	45.40
350-5	850-	12 10	1380-	19 20	2200-	31.30	3200-	45.50
355-5	855-	12 15	1385-	19 25	2210-	31.40	3210-	45.60
360-5	860-	12 20	1390-	19 30	2220-	31.50	3220-	46.
365-5	865-	12 25	1395-	19 35	2230-	31.60	3230-	46.10
370-5	870-	12 30	1400-	19 40	2240-	32.	3240-	46.20
375-5	875-	12 35	1405-	19 45	2250-	32.10	3250-	46.30
380-5	880-	12 40	1410-	19 50	2260-	32.20	3260-	46.40
385-5	885-	12 45	1415-	19 55	2270-	32.30	3270-	46.50
390-5	890-	12 50	1420-	19 60	2280-	32.40	3280-	46.60
395-5	895-	12 55	1425-	19 65	2290-	32.50	3290-	47.
400-5	900-	12 60	1430-	20	2300-	32.60	3300-	47.10
405-5	905-	12 65	1435-	20 5	2310-	33.	3310-	47.20
410-5	910-	13	1440-	20 10	2320-	33.10	3320-	47.30
415-5	915-	13 5	1445-	20 15	2330-	33.20	3330-	47.40
420-6	920-	13 10	1450-	20 20	2340-	33.30	3340-	47.50
425-6	925-	13 15	1455-	20 25	2350-	33.40	3350-	47.60
430-6	930-	13 20	1460-	20 30	2360-	33.50	3360-	48.
435-6	935-	13 25	1465-	20 35	2370-	33.60	3370-	48.10
440-6	940-	13 30	1470-	20 40	2380-	34.	3380-	48.20
445-6	945-	13 35	1475-	20 45	2390-	34.10	3390-	48.30
450-6	950-	13 40	1480-	20 50	2400-	34.20	3400-	48.40
455-6	955-	13 45	1485-	20 55	2410-	34.30	3410-	48.50
460-6	960-	13 50	1490-	20 60	2420-	34.40	3420-	48.60
465-6	965-	13 55	1495-	20 65	2430-	34.50	3430-	49.
470-6	970-	13 60	1500-	21	2440-	34.60	3440-	49.10
475-6	975-	13 65			2450-	35.	3450-	49.20
480-6	980-	14			2460-	35.10	3460-	49.30
485-6	985-	14 5			2470-	35.20	3470-	49.40
490-7	990-	14 10			2480-	35.30	3480-	49.50
495-7	995-	14 15			2490-	35.40	3490-	49.60
500-7	1000-	14 20			2500-	35.50	3500-	50.

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

TABLE SHOWING VALUE OF LESS THAN CORD OF WOOD

Price	\$2.00	\$2.25	\$2.50	\$2.75	\$3.00	\$3.25	\$3.50	\$3.75	\$4.00	\$4.25	\$4.50	\$4.75	\$5.00	\$5.25	\$5.50	\$5.75	\$6.00	\$6.25	\$6.50	\$6.75	\$7.00
Cubic Feet																					
1	.02	.02	.02	.02	.03	.03	.03	.03	.03	.03	.04	.04	.04	.04	.05	.05	.05	.05	.06	.06	.06
2	.03	.04	.04	.04	.05	.05	.05	.05	.06	.06	.07	.07	.07	.08	.08	.09	.09	.09	.10	.10	.10
3	.05	.05	.06	.06	.08	.08	.08	.08	.09	.10	.11	.11	.11	.12	.12	.13	.13	.14	.15	.15	.16
4	.06	.07	.08	.08	.10	.10	.11	.11	.13	.13	.14	.15	.15	.16	.17	.18	.18	.19	.20	.20	.22
5	.08	.09	.10	.10	.12	.12	.13	.13	.15	.17	.18	.19	.20	.21	.22	.23	.23	.24	.25	.26	.28
6	.09	.11	.12	.12	.14	.14	.15	.15	.18	.20	.21	.22	.23	.24	.25	.26	.27	.28	.29	.31	.33
7	.11	.12	.14	.14	.16	.16	.17	.17	.20	.22	.23	.24	.25	.26	.27	.28	.29	.30	.31	.33	.35
8	.13	.14	.16	.16	.19	.19	.20	.20	.23	.25	.26	.27	.28	.29	.30	.31	.32	.33	.34	.36	.38
9	.14	.16	.18	.18	.21	.21	.22	.22	.25	.27	.28	.29	.30	.31	.32	.33	.34	.35	.36	.38	.40
10	.16	.18	.20	.20	.23	.23	.24	.24	.27	.29	.30	.31	.32	.33	.34	.35	.36	.37	.38	.40	.42
20	.31	.35	.39	.39	.47	.47	.48	.48	.56	.60	.65	.67	.68	.70	.72	.74	.75	.77	.79	.81	.84
30	.47	.53	.59	.59	.70	.76	.82	.82	.94	1.00	1.05	1.11	1.14	1.16	1.18	1.20	1.22	1.24	1.26	1.28	1.31
40	.68	.78	.87	.87	.94	1.02	1.09	1.17	1.25	1.33	1.40	1.48	1.56	1.64	1.70	1.77	1.84	1.91	1.98	2.05	2.12
50	.94	1.05	.98	1.02	1.10	1.17	1.25	1.33	1.40	1.48	1.56	1.64	1.72	1.80	1.87	1.95	2.02	2.10	2.17	2.25	2.32
60	1.09	1.17	1.27	1.29	1.40	1.48	1.56	1.64	1.72	1.80	1.87	1.95	2.02	2.10	2.17	2.25	2.32	2.40	2.47	2.55	2.62
70	1.25	1.33	1.46	1.49	1.61	1.70	1.78	1.85	1.93	2.01	2.09	2.17	2.25	2.33	2.40	2.48	2.55	2.63	2.70	2.78	2.85
80	1.41	1.48	1.66	1.69	1.88	2.03	2.19	2.35	2.50	2.64	2.78	2.93	3.07	3.21	3.35	3.49	3.63	3.77	3.91	4.05	4.19
90	1.56	1.63	1.96	1.98	2.25	2.49	2.73	2.97	3.21	3.44	3.67	3.90	4.13	4.36	4.59	4.82	5.05	5.28	5.51	5.74	5.97
100	1.72	1.79	2.22	2.24	2.57	2.89	3.21	3.53	3.85	4.17	4.49	4.81	5.13	5.45	5.77	6.09	6.41	6.73	7.05	7.37	7.69
110	1.88	1.95	2.43	2.45	2.81	3.19	3.59	3.99	4.39	4.79	5.19	5.59	5.99	6.39	6.79	7.19	7.59	7.99	8.39	8.79	9.19
120		2.11	2.63	2.65	3.01	3.43	3.83	4.23	4.63	5.03	5.43	5.83	6.23	6.63	7.03	7.43	7.83	8.23	8.63	9.03	9.43

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER

5 %

Table giving interest on any number of

	1	2	3	4	5	6	7	8	9	10	20	30	40	50	60	70
1											.01	.01	.01	.01	.01	.01
2											.01	.01	.01	.01	.02	.02
3											.01	.01	.02	.02	.03	.03
4										.01	.01	.01	.02	.02	.03	.03
5									.01	.01	.01	.01	.02	.03	.03	.04
6						.01	.01	.01	.01	.01	.02	.03	.03	.04	.05	.06
7						.01	.01	.01	.01	.01	.02	.03	.04	.05	.06	.07
8					.01	.01	.01	.01	.01	.01	.02	.03	.04	.06	.07	.08
9			.01	.01	.01	.01	.01	.01	.01	.01	.03	.04	.05	.06	.08	.09
10		.01	.01	.01	.01	.01	.01	.01	.01	.01	.03	.04	.06	.07	.08	.10
11		.01	.01	.01	.01	.01	.01	.01	.02	.03	.05	.06	.08	.09	.11	
12		.01	.01	.01	.01	.01	.02	.02	.02	.03	.05	.07	.08	.10	.12	
13		.01	.01	.01	.01	.01	.02	.02	.02	.04	.05	.07	.09	.11	.13	
14		.01	.01	.01	.01	.01	.02	.02	.02	.04	.06	.08	.10	.12	.14	
15		.01	.01	.01	.01	.01	.02	.02	.02	.04	.06	.08	.10	.13	.15	
16		.01	.01	.01	.01	.02	.02	.02	.02	.04	.07	.09	.11	.13	.16	
17		.01	.01	.01	.01	.02	.02	.02	.02	.04	.07	.10	.12	.14	.17	
18	.01	.01	.01	.01	.02	.02	.02	.02	.03	.05	.08	.10	.13	.15	.18	
19	.01	.01	.01	.01	.02	.02	.02	.02	.03	.05	.08	.11	.13	.16	.18	
20	.01	.01	.01	.01	.02	.02	.02	.03	.03	.05	.08	.11	.14	.17	.19	
21	.01	.01	.01	.01	.02	.02	.02	.03	.03	.06	.09	.12	.15	.18	.20	
22	.01	.01	.01	.02	.02	.02	.02	.03	.03	.06	.09	.12	.15	.18	.21	
23	.01	.01	.01	.02	.02	.02	.03	.03	.03	.06	.10	.13	.16	.19	.22	
24	.01	.01	.01	.02	.02	.02	.03	.03	.03	.07	.10	.13	.17	.20	.23	
25	.01	.01	.01	.02	.02	.02	.03	.03	.03	.07	.10	.14	.17	.21	.24	
26	.01	.01	.01	.02	.02	.03	.03	.03	.04	.07	.11	.15	.18	.22	.25	
27	.01	.01	.02	.02	.02	.03	.03	.03	.04	.08	.11	.15	.19	.23	.26	
28	.01	.01	.02	.02	.02	.03	.03	.04	.04	.08	.12	.16	.19	.23	.27	
29	.01	.01	.02	.02	.02	.03	.03	.04	.04	.08	.12	.16	.20	.24	.28	
30	.01	.01	.02	.02	.02	.03	.03	.04	.04	.08	.13	.17	.21	.25	.29	

AMOUNT OF CREAM IN MILK

The following table shows amount of cream in milk of different richness.—(Veith).

Per Cent Fat in Milk	Per Cent of Fat in Cream						
	14	16	18	21	22	24	26
Number of pounds of cream from 1000 pounds milk							
3.0	197	172	152	137	125	114	105
3.1	204	178	158	142	129	118	109
3.2	211	185	164	147	134	123	113
3.3	219	191	169	152	138	127	117
3.4	226	198	175	158	143	131	121
3.5	234	204	181	163	147	135	125
3.6	241	210	187	168	152	139	128
3.7	248	217	192	173	157	143	132
3.8	256	223	198	178	161	148	136
3.9	263	229	203	183	166	152	140
4.0	270	236	209	188	170	156	144
4.1	276	242	215	193	175	160	148
4.2	284	248	221	198	180	165	152
4.3	292	255	226	203	184	169	155
4.4	299	261	232	208	189	173	159
4.5	306	267	237	213	194	178	163
4.6	314	274	243	219	198	181	167
4.7	321	280	249	224	203	186	171
4.8	329	287	254	229	207	190	175
4.9	336	293	260	234	212	194	179
5.0	343	299	266	239	217	198	183

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

dollars from \$1 to \$1000 for from 1 to 30 days.

80	90	100	200	300	400	500	600	700	800	900	1000	
.01	.01	.01	.03	.04	.06	.07	.08	.10	.11	.13	.14	1
.02	.03	.03	.06	.08	.11	.14	.17	.19	.22	.25	.28	2
.03	.04	.04	.08	.13	.17	.21	.25	.29	.33	.38	.42	3
.04	.05	.06	.11	.17	.22	.28	.33	.39	.44	.50	.56	4
.06	.06	.07	.14	.21	.28	.35	.42	.49	.56	.63	.69	5
.07	.08	.08	.17	.25	.33	.42	.50	.58	.67	.75	.83	6
.08	.09	.10	.19	.29	.39	.49	.58	.68	.78	.88	.97	7
.09	.10	.11	.22	.33	.44	.56	.67	.78	.89	1.00	1.11	8
.10	.11	.13	.25	.33	.50	.63	.75	.88	1.00	1.13	1.25	9
.11	.13	.14	.28	.42	.56	.69	.83	.97	1.11	1.25	1.39	10
.12	.14	.15	.31	.46	.61	.76	.92	1.07	1.22	1.38	1.53	11
.13	.15	.17	.33	.50	.67	.83	1.00	1.17	1.33	1.50	1.67	12
.14	.16	.18	.36	.54	.72	.90	1.08	1.26	1.44	1.63	1.81	13
.16	.18	.19	.39	.58	.78	.97	1.17	1.36	1.56	1.75	1.94	14
.17	.19	.21	.42	.63	.83	1.04	1.25	1.46	1.67	1.88	2.08	15
.18	.20	.22	.44	.67	.89	1.11	1.33	1.56	1.78	2.00	2.22	16
.19	.21	.24	.47	.71	.94	1.18	1.42	1.65	1.89	2.13	2.36	17
.20	.23	.25	.50	.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	18
.21	.25	.26	.53	.79	1.06	1.32	1.58	1.85	2.11	2.38	2.64	19
.22	.26	.28	.56	.73	1.11	1.39	1.67	1.94	2.22	2.50	2.78	20
.23	.27	.29	.58	.88	1.17	1.46	1.75	2.04	2.33	2.63	2.92	21
.24	.28	.31	.61	.92	1.22	1.53	1.83	2.14	2.44	2.75	3.06	22
.26	.29	.32	.64	.96	1.28	1.60	1.92	2.24	2.56	2.88	3.19	23
.27	.30	.33	.67	1.00	1.33	1.67	2.00	2.33	2.67	3.00	3.33	24
.28	.31	.35	.69	1.04	1.39	1.74	2.08	2.43	2.78	3.13	3.47	25
.29	.33	.36	.72	1.08	1.44	1.81	2.17	2.53	2.89	3.25	3.61	26
.30	.31	.38	.75	1.13	1.50	1.88	2.25	2.63	3.00	3.38	3.75	27
.31	.35	.39	.78	1.17	1.56	1.94	2.33	2.72	3.11	3.50	3.89	28
.32	.36	.40	.81	1.21	1.61	2.01	2.42	2.82	3.22	3.63	4.03	29
.33	.38	.42	.83	1.25	1.67	2.08	2.50	2.92	3.33	3.75	4.17	30

State Standards for Milk and Cream.

State	Per cent Total Solids	Per cent Solids not fat	Per cent Fat	Per cent Fat in Cream
California.....	11.5	8.5	3.00	18
Connecticut....	11.75	8.5	3.25	...
District of Col	11.75	8.50	3.25	18
Florida.....	11.75	8.50	3.25	...
Georgia.....	11.75	8.50	3.25	18
Hawaii....	11.5	...	2.5	...
Idaho.....	11.00	8.00	3.00	18
Illinois.....	11.5	8.5	3.00	18
Iowa.....	12.5	9.5	3.00	15
Kansas.....	11.75	8.5	3.25	18
Maine....	12.00	9.00	3.00	...
Massachusetts...	*13.00	†9.30	‡3.7	15
Michigan.....	12.5	9.5	3.00	...
Minnesota....	13.00	9.5	3.5	20
Missouri.....	11.75	8.5	3.25	18
Montana.....	12.00	9.00	3.00	15
Nebraska.....	...	...	3.00	18
New Jersey....	12.00	9.00	3.00	16
New Hampshire	*13.00	†9.5	‡3.5	...
New York.....	12.00	9.00	3.00	...
North Carolina.	12.00	8.75	3.25	18
Ohio.....	12.00	9.00	3.00	...
Pennsylvania..	12.5	...	...	...
Porto Rico.....	12.00	9.00	3.00	...
Rhode Island....	12.00	9.5	2.5	...
South Dakota...	13.00	9.5	3.5	...
Texas.....	12.5	9.00	3.00	...
Utah.....	12.00	8.80	3.2	18
Vermont.....	12.50	9.25	3.25	...
Wisconsin.....	11.5	8.5	3.00	18
Wyoming.....	12.00	9.6	2.4	...

*April to September 12 per cent.

†April to September 9 per cent.

‡April to September 3 per cent.

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

6% Table giving interest on any number of

1	2	3	4	5	6	7	8	9	10	20	30	40	50	60	70
1											.01	.01	.01	.01	.01
2										.01	.01	.01	.02	.02	.02
3									.01	.01	.02	.02	.03	.03	.04
4							.01	.01	.01	.01	.02	.03	.03	.04	.05
5					.01	.01	.01	.01	.01	.02	.03	.03	.04	.05	.06
6				.01	.01	.01	.01	.01	.01	.02	.03	.04	.05	.06	.07
7				.01	.01	.01	.01	.01	.01	.02	.04	.05	.06	.07	.08
8			.01	.01	.01	.01	.01	.01	.01	.03	.04	.05	.07	.08	.09
9			.01	.01	.01	.01	.01	.01	.02	.03	.05	.06	.08	.09	.11
10		.01	.01	.01	.01	.01	.01	.02	.02	.03	.05	.07	.08	.10	.12
11		.01	.01	.01	.01	.01	.01	.02	.02	.04	.06	.07	.09	.11	.13
12		.01	.01	.01	.01	.01	.02	.02	.02	.04	.06	.08	.10	.12	.14
13		.01	.01	.01	.01	.02	.02	.02	.02	.04	.07	.09	.11	.13	.15
14		.01	.01	.01	.01	.02	.02	.02	.02	.05	.07	.09	.12	.14	.16
15	.01	.01	.01	.01	.02	.02	.02	.02	.03	.05	.08	.10	.13	.15	.18
16	.01	.01	.01	.01	.02	.02	.02	.02	.03	.05	.08	.11	.13	.16	.19
17	.01	.01	.01	.01	.02	.02	.02	.03	.03	.06	.09	.11	.14	.17	.20
18	.01	.01	.01	.02	.02	.02	.02	.03	.03	.06	.09	.12	.15	.18	.21
19	.01	.01	.01	.02	.02	.02	.03	.03	.03	.06	.10	.13	.16	.19	.22
20	.01	.01	.01	.02	.02	.02	.03	.03	.03	.07	.10	.13	.17	.20	.23
21	.01	.01	.01	.02	.02	.02	.03	.03	.04	.07	.11	.14	.18	.21	.25
22	.01	.01	.01	.02	.02	.03	.03	.03	.04	.07	.11	.15	.18	.22	.26
23	.01	.01	.02	.02	.02	.03	.03	.03	.04	.08	.12	.15	.19	.23	.27
24	.01	.01	.02	.02	.02	.03	.03	.04	.04	.08	.12	.16	.20	.24	.28
25	.01	.01	.02	.02	.03	.03	.03	.04	.04	.08	.13	.17	.21	.25	.29
26	.01	.01	.02	.02	.03	.03	.03	.04	.04	.09	.13	.17	.22	.26	.30
27	.01	.01	.02	.02	.03	.03	.04	.04	.05	.09	.14	.18	.23	.27	.32
28	.01	.01	.02	.02	.03	.03	.04	.04	.05	.09	.14	.19	.23	.28	.33
29	.01	.01	.02	.02	.03	.03	.04	.04	.05	.10	.15	.19	.24	.29	.34
30	.01	.02	.02	.03	.03	.04	.04	.05	.05	.10	.15	.20	.25	.30	.35

Adulterated Milk.

New York law, defines "adulterated milk" as follows:

1. Milk containing more than 88 per centum of water or fluids.
2. Milk containing less than 12 per centum of milk solids.
3. Milk containing less than 3 per centum of fats.
4. Milk drawn from cows within 15 days before and 5 days after parturition.
5. Milk drawn from animals fed on distillery waste or any substance in a state of fermentation or putrefaction or any unhealthy food.
6. Milk drawn from cows kept in an unhealthy condition.
7. Milk from which any part of the cream has been removed.
8. Milk which has been diluted with water or any other fluid, or to which has been added or into which has been introduced any foreign substance whatever.

Legal Standards for Milk and Cream.

(American Agriculturist Year Book and Almanac.)

The question of milk standard is being discussed with more interest every year throughout the country. It was only a few years ago when many of the states recognized no standard and still others were content with a few statements relative to adulterating the lacteal fluid. In the east, the merits of high and low standards are receiving much attention.

There is a sentiment rapidly gaining favor which declares there should be no standard, and that milk should sell on its merits the same as other articles of commerce. However, this seemingly radical departure has not, to date, been incorporated in a state law. Arizona, Arkansas, Kentucky, Nevada and Oklahoma have no state standards. In Alaska and Colorado the matter is in the hands of local cities and towns. West Virginia has no regular state standard other than regulations relative to adulteration.

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

dollars from \$1 to \$1000 for from 1 to 30 days.

80	90	100	200	300	400	500	600	700	800	900	1000	
.01	.02	.02	.03	.05	.07	.08	.10	.12	.13	.15	.17	1
.03	.03	.03	.07	.10	.13	.17	.20	.23	.27	.30	.33	2
.04	.05	.05	.10	.15	.20	.25	.30	.35	.40	.45	.50	3
.05	.06	.07	.13	.20	.27	.33	.40	.47	.53	.60	.67	4
.07	.08	.08	.17	.25	.33	.42	.50	.58	.67	.75	.83	5
.08	.09	.10	.20	.30	.40	.50	.60	.70	.80	.90	1.06	6
.09	.11	.12	.23	.35	.47	.58	.70	.82	.93	1.05	1.17	7
.11	.12	.13	.27	.40	.53	.67	.80	.93	1.07	1.20	1.33	8
.12	.14	.15	.30	.45	.60	.75	.90	1.05	1.20	1.35	1.50	9
.13	.15	.17	.33	.50	.67	.83	1.00	1.07	1.33	1.50	1.67	10
.15	.17	.18	.37	.55	.73	.92	1.10	1.28	1.47	1.65	1.83	11
.16	.18	.20	.40	.60	.80	1.00	1.20	1.40	1.60	1.80	2.00	12
.17	.20	.22	.43	.65	.87	1.08	1.30	1.52	1.73	1.95	2.17	13
.19	.21	.23	.47	.70	.93	1.17	1.40	1.63	1.87	2.10	2.33	14
.20	.23	.25	.50	.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	15
.21	.24	.27	.53	.80	1.07	1.33	1.60	1.87	2.13	2.40	2.67	16
.23	.26	.28	.57	.85	1.13	1.42	1.70	1.98	2.27	2.55	2.83	17
.24	.27	.30	.60	.90	1.20	1.50	1.80	1.10	2.40	2.70	3.00	18
.25	.29	.32	.63	.95	1.27	1.58	1.90	1.22	2.53	2.85	3.17	19
.27	.30	.33	.67	1.00	1.33	1.67	2.00	2.33	2.67	3.00	3.33	20
.28	.32	.35	.70	1.05	1.40	1.75	2.10	2.45	2.80	3.15	3.50	21
.29	.33	.37	.73	1.10	1.47	1.83	2.20	2.57	2.93	3.30	3.67	22
.31	.35	.38	.77	1.15	1.53	1.92	2.30	2.68	3.07	3.45	3.83	23
.32	.36	.40	.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	24
.33	.38	.42	.83	1.25	1.67	2.08	2.50	2.92	3.33	3.75	4.17	25
.35	.39	.43	.87	1.30	1.73	2.17	2.60	2.03	3.47	3.90	4.33	26
.36	.41	.45	.90	1.35	1.80	2.25	2.70	2.15	3.60	4.05	4.50	27
.37	.42	.47	.93	1.40	1.87	2.32	2.80	2.27	3.73	4.20	4.67	28
.39	.44	.48	.97	1.45	1.93	2.42	2.90	2.38	3.87	4.35	4.83	29
.40	.45	.50	1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	30

BOARDING AND WEEKLY WAGES

Per Wk.	1/4	1/2	3/4	1	2	3	4	5	6	7
.75	.03	.05	.08	.11	.21	.32	.43	.54	.64	.75
1.00	.04	.07	.11	.14	.29	.43	.57	.71	.86	1.00
1.25	.04	.09	.13	.18	.36	.54	.71	.89	1.07	1.25
1.50	.05	.11	.16	.21	.43	.64	.86	1.07	1.29	1.50
1.75	.06	.13	.19	.25	.50	.75	1.00	1.25	1.50	1.75
2.00	.07	.14	.21	.29	.57	.86	1.14	1.43	1.71	2.00
2.25	.08	.16	.24	.32	.64	.96	1.29	1.61	1.93	2.25
2.50	.09	.18	.27	.36	.71	1.07	1.43	1.79	2.14	2.50
2.75	.10	.20	.29	.39	.79	1.18	1.57	1.96	2.36	2.75
3.00	.11	.21	.32	.43	.86	1.29	1.71	2.14	2.57	3.00
3.25	.12	.23	.35	.46	.93	1.39	1.86	2.32	2.79	3.25
3.50	.13	.25	.38	.50	1.00	1.50	2.00	2.50	3.00	3.50
3.75	.13	.27	.40	.54	1.07	1.61	2.14	2.68	3.21	3.75
4.00	.14	.29	.43	.57	1.14	1.71	2.29	2.86	3.43	4.00
4.25	.15	.30	.46	.61	1.21	1.82	2.43	2.04	3.64	4.25
4.50	.16	.32	.48	.64	1.29	1.93	2.57	3.21	3.86	4.50
4.75	.17	.34	.51	.68	1.36	2.04	2.71	3.39	4.07	4.75
5.00	.18	.36	.54	.71	1.43	2.14	2.86	3.57	4.29	5.00
5.25	.19	.38	.56	.75	1.50	2.25	3.00	3.75	4.50	5.25
5.50	.20	.39	.59	.79	1.57	2.36	3.14	3.93	4.71	5.50
5.75	.21	.41	.62	.82	1.64	2.46	3.29	4.11	4.93	5.75
6.00	.21	.43	.64	.86	1.71	2.57	3.43	4.29	5.14	6.00
6.25	.22	.45	.67	.89	1.79	2.68	3.57	4.46	5.36	6.25
6.50	.23	.46	.70	.93	1.86	2.79	3.71	4.64	5.57	6.50
6.75	.24	.48	.72	.96	1.93	2.89	3.86	4.82	5.79	6.75
7.00	.25	.50	.75	1.00	2.00	3.00	4.00	5.00	6.00	7.00

(Rate Per Week in Left Hand Column; Number of Days and Fraction of Days in Black Figures of Top of Table.)

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER

7% Table giving interest on any number of

	1	2	3	4	5	6	7	8	9	10	20	30	40	50	60	70
1												.01	.01	.01	.01	.01
2											.01	.01	.02	.02	.02	.03
3									.01	.01	.01	.02	.02	.03	.04	.04
4						.01	.01	.01	.01	.01	.02	.02	.03	.04	.05	.05
5					.01	.01	.01	.01	.01	.01	.02	.03	.04	.05	.06	.07
6				.01	.01	.01	.01	.01	.01	.01	.02	.04	.05	.06	.07	.08
7			.01	.01	.01	.01	.01	.01	.01	.01	.03	.04	.05	.07	.08	.10
8			.01	.01	.01	.01	.01	.01	.01	.02	.03	.05	.06	.08	.09	.11
9		.01	.01	.01	.01	.01	.01	.01	.02	.02	.04	.05	.07	.09	.11	.12
10		.01	.01	.01	.01	.01	.02	.02	.02	.02	.04	.06	.08	.10	.12	.14
11		.01	.01	.01	.01	.01	.02	.02	.02	.02	.04	.06	.09	.11	.13	.15
12		.01	.01	.01	.01	.02	.02	.02	.02	.02	.05	.07	.09	.12	.14	.16
13	.01	.01	.01	.01	.02	.02	.02	.02	.03	.03	.05	.08	.10	.13	.15	.18
14	.01	.01	.01	.01	.02	.02	.02	.02	.03	.03	.05	.08	.11	.14	.16	.19
15	.01	.01	.01	.01	.02	.02	.02	.03	.03	.03	.06	.09	.12	.15	.18	.20
16	.01	.01	.01	.02	.02	.02	.02	.03	.03	.03	.06	.09	.12	.16	.19	.22
17	.01	.01	.01	.02	.02	.02	.03	.03	.03	.03	.07	.10	.13	.17	.20	.23
18	.01	.01	.01	.02	.02	.02	.03	.03	.04	.07	.11	.14	.18	.21	.25	
19	.01	.01	.01	.02	.02	.03	.03	.03	.04	.07	.11	.15	.18	.22	.26	
20	.01	.01	.02	.02	.02	.03	.03	.04	.04	.08	.12	.16	.19	.23	.27	
21	.01	.01	.02	.02	.02	.03	.03	.04	.04	.08	.12	.16	.20	.25	.29	
22	.01	.01	.02	.02	.03	.03	.03	.04	.04	.09	.13	.17	.21	.26	.30	
23	.01	.01	.01	.02	.02	.03	.03	.04	.04	.04	.09	.13	.18	.22	.27	.31
24	.01	.01	.01	.02	.02	.03	.03	.04	.04	.05	.09	.14	.19	.23	.28	.33
25	.01	.01	.01	.02	.02	.03	.03	.04	.04	.05	.10	.15	.19	.24	.29	.34
26	.01	.01	.02	.02	.03	.03	.04	.04	.05	.05	.10	.15	.20	.25	.30	.35
27	.01	.01	.02	.02	.03	.03	.04	.04	.05	.05	.11	.16	.21	.26	.32	.37
28	.01	.01	.02	.02	.03	.03	.04	.04	.05	.05	.11	.16	.22	.27	.33	.38
29	.01	.01	.02	.02	.03	.03	.04	.05	.05	.06	.11	.17	.23	.28	.34	.39
30	.01	.01	.02	.02	.03	.04	.04	.05	.06	.06	.12	.18	.23	.29	.35	.41

Money, Weights and Measures.

U. S. MONEY.

10 mills (<i>m</i>)	.. 1 cent (<i>ct.</i>)
10 cents	.. 1 dime (<i>d.</i>)
10 dimes	.. 1 dollar (<i>\$</i>)

COMMERCIAL WEIGHTS.

16 drams (<i>dr</i>)	.. 1 ounce (<i>oz.</i>)
16 ounces	.. 1 pound (<i>lb.</i>)
2000 pounds	.. 1 ton (<i>T.</i>)

DRY MEASURE.

2 pints (<i>pt.</i>)	.. 1 quart (<i>qt.</i>)
8 quarts	.. 1 peck (<i>pk.</i>)
4 pecks	.. 1 bushel (<i>bu.</i>)

LONG MEASURE.

12 inches (<i>in.</i>)	.. 1 foot (<i>ft.</i>)
3 feet	.. 1 yard (<i>yd.</i>)
16½ feet	.. 1 rod (<i>rd.</i>)
320 rods	.. 1 mile (<i>mi.</i>)

TIME MEASURE.

60 seconds (<i>sec.</i>)	.. 1 minute <i>min</i>
60 min	.. 1 hour, <i>hr.</i>
24 hours	.. 1 day, <i>da.</i>
365¼ days	.. 1 year, <i>yr.</i>

SQUARE MEASURE.

144 square inches	.. 1 sq. foot.
9 square feet	.. 1 sq. yard.
30¼ square yd's	.. 1 sq. rod.
272¼ square feet	.. 1 sq. rod.
160 square rods	.. 1 acre (<i>A.</i>)
640 acres	.. 1 sq. mile.

ENGLISH MONEY.

4 farthings, <i>far.</i>	.. 1 penny, <i>d.</i>
12 pence	.. 1 shilling, <i>s.</i>
20 shillings	.. 1 pound, <i>lb.</i>

TROY WEIGHT.

24 grsins, <i>gr.</i>	.. 1 penny w't, <i>pwt</i>
20 penny w'ts	.. 1 ounce, <i>oz.</i>
12 ounces	.. 1 pound, <i>lb.</i>

CIRCULAR MEASURE.

60 seconds	.. 1 minute.
60 minutes	.. 1 degree.
360 degrees	.. 1 circle.

SURVEYOR'S MEASURE.

7.92 inches	.. 1 link, <i>lk.</i>
25 links	.. 1 rod, <i>rd.</i>
100 lks or 66 ft.	.. 1 chain, <i>ch.</i>
80 chains	.. 1 mile, <i>mi.</i>

LIQUID MEASURE.

4 gills, <i>gi</i>	.. 1 pint <i>pt.</i>
2 pints	.. 1 quart, <i>qt.</i>
4 quarts	.. 1 gallon, <i>gal.</i>
31½ gal'ons	.. 1 barrel, <i>bbl.</i>

CUBIC MEASURE.

1728 cubic in	.. 1 cubic foot
27 cubic feet	.. 1 cubic yard.
128 cubic feet	.. 1 cord (wood)
24.75 cu feet	.. 1 perch (stone)
231 cubic in	.. 1 gallon
2150.4 cubic in	.. 1 bushel

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

dollars from \$1 to \$1000 for from 1 to 30 days.

80	90	100	200	300	400	500	600	700	800	900	1000	
.02	.02	.02	.04	.06	.08	.10	.12	.14	.16	.18	.19	1
.03	.04	.04	.08	.12	.16	.19	.23	.27	.31	.35	.39	2
.05	.05	.06	.12	.18	.23	.29	.35	.41	.47	.53	.58	3
.06	.07	.08	.16	.23	.31	.39	.47	.54	.62	.70	.78	4
.08	.09	.10	.19	.29	.39	.49	.58	.68	.78	.88	.97	5
.09	.11	.12	.23	.35	.47	.58	.70	.82	.93	1.05	1.17	6
.11	.12	.14	.27	.41	.54	.68	.82	.95	1.09	1.23	1.36	7
.12	.14	.16	.31	.47	.62	.78	.93	1.09	1.24	1.40	1.56	8
.14	.16	.18	.35	.53	.70	.88	1.05	1.23	1.40	1.58	1.75	9
.16	.18	.19	.39	.58	.78	.97	1.17	1.36	1.56	1.75	1.94	10
.17	.19	.21	.43	.64	.86	1.07	1.28	1.50	1.71	1.93	2.14	11
.19	.21	.23	.47	.70	.93	1.17	1.40	1.63	1.87	2.10	2.33	12
.20	.23	.25	.51	.76	1.01	1.26	1.52	1.77	2.02	2.28	2.53	13
.22	.25	.27	.54	.82	1.09	1.36	1.63	1.91	2.18	2.45	2.72	14
.23	.26	.29	.58	.88	1.17	1.46	1.75	2.04	2.33	2.63	2.92	15
.25	.28	.31	.62	.93	1.24	1.56	1.87	2.18	2.49	2.80	3.11	16
.26	.30	.33	.66	.99	1.32	1.65	1.98	2.31	2.64	2.98	3.31	17
.28	.32	.35	.70	1.05	1.40	1.75	2.10	2.45	2.80	3.15	3.50	18
.30	.33	.37	.74	1.11	1.48	1.85	2.22	2.59	2.96	3.33	3.69	19
.31	.35	.39	.78	1.17	1.56	1.94	2.33	2.72	3.11	3.50	3.89	20
.33	.37	.41	.82	1.23	1.63	2.04	2.45	2.86	3.27	3.68	4.08	21
.34	.39	.43	.86	1.28	1.71	2.14	2.57	2.99	3.42	3.85	4.28	22
.36	.40	.45	.89	1.34	1.79	2.24	2.68	3.13	3.58	4.03	4.47	23
.37	.42	.47	.93	1.40	1.87	2.33	2.80	3.27	3.73	4.20	4.67	24
.39	.44	.49	.97	1.46	1.94	2.43	2.92	3.40	3.89	4.38	4.86	25
.40	.46	.51	1.01	1.52	2.02	2.53	3.03	3.54	4.04	4.55	5.06	26
.42	.47	.53	1.05	1.58	2.10	2.63	3.15	3.68	4.20	4.73	5.25	27
.44	.49	.54	1.09	1.63	2.18	2.72	3.27	3.81	4.36	4.90	5.44	28
.45	.51	.56	1.13	1.69	2.26	2.82	3.38	3.95	4.51	5.08	5.64	29
.47	.53	.58	1.17	1.75	2.33	2.92	3.50	4.08	4.67	5.25	5.83	30

Weight and Specific Gravities of Liquids.

Liquids at 32 degrees Fahr.	Weight of One Gal on	Specific Gravity
	Pounds	Water—1.
Mercury	136.0	13.596
Bromine....	29.7	2.966
Sulphuric acid, maximum concen...	18.4	1.84
Nitrous acid.....	15.5	1.55
Chloroform.....	15.3	1.53
Water of the Dead Sea.....	12.4	1.24
Nitric acid of commerce.....	12.2	1.22
Acetic acid, maximum concentra'n	10.8	1.08
Milk	10.3	1.08
Sea water, ordinary.	10.3	1.026
Pure water (distilled) at 39 deg 1. F.	10.0	1.000
Wine of Bordeaux.....	9.9	0.994
Wine of Burgundy	9.9	0.991
Linseed oil.....	9.4	0.94
Poppy oil.	9.3	0.93
Rape seed oil.....	9.2	0.92
Whale oil.....	9.2	0.92
Olive oil	9.15	0.915
Turpentine oil.	8.7	0.87
Potatoe oil	8.2	0.82
Petroleum	8.8	0.83
Naphtha	8.5	0.85
Alcohol, proof spirit.....	9.2	0.92
Alcohol, pure.....	7.9	0.79
Benzine	8.5	0.85
Wood spirit.....	8.0	0.80

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

8 %

Table giving interest on any number of

	1	2	3	4	5	6	7	8	9	10	20	30	40	50	60	70
1												.01	.01	.01	.01	.02
2											.01	.01	.02	.02	.03	.03
3							.01	.01	.01	.01	.02	.03	.03	.03	.04	.05
4				.01	.01	.01	.01	.01	.01	.02	.03	.04	.04	.05	.06	
5			.01	.01	.01	.01	.01	.01	.01	.02	.03	.04	.06	.07	.08	
6		.01	.01	.01	.01	.01	.01	.01	.01	.03	.04	.05	.07	.08	.09	
7		.01	.01	.01	.01	.01	.01	.01	.02	.03	.05	.06	.08	.09	.11	
8		.01	.01	.01	.01	.01	.01	.02	.02	.04	.05	.07	.09	.11	.12	
9		.01	.01	.01	.01	.01	.02	.02	.02	.04	.06	.08	.10	.12	.14	
10		.01	.01	.01	.01	.02	.02	.02	.02	.04	.07	.09	.11	.13	.16	
11		.01	.01	.01	.01	.02	.02	.02	.02	.05	.07	.10	.12	.15	.17	
12	.01	.01	.01	.01	.02	.02	.02	.02	.03	.05	.08	.11	.13	.16	.19	
13	.01	.01	.01	.01	.02	.02	.02	.03	.03	.06	.09	.12	.14	.17	.20	
14	.01	.01	.01	.02	.02	.02	.02	.03	.03	.06	.09	.12	.16	.19	.22	
15	.01	.01	.01	.02	.02	.02	.03	.03	.03	.07	.10	.13	.17	.20	.23	
16	.01	.01	.01	.02	.02	.03	.03	.03	.04	.07	.11	.14	.18	.21	.25	
17	.01	.01	.02	.02	.02	.03	.03	.03	.04	.08	.11	.15	.19	.23	.26	
18	.01	.01	.02	.02	.02	.03	.03	.04	.04	.08	.12	.16	.20	.24	.28	
19	.01	.01	.02	.02	.03	.03	.03	.04	.04	.08	.13	.17	.21	.25	.30	
20	.01	.01	.02	.03	.03	.04	.04	.04	.04	.09	.13	.18	.22	.27	.31	
21	.01	.01	.01	.02	.02	.03	.03	.04	.04	.05	.09	.14	.19	.23	.28	.33
22	.01	.01	.01	.02	.02	.03	.03	.04	.04	.05	.10	.15	.20	.24	.29	.34
23	.01	.01	.02	.02	.03	.03	.04	.04	.05	.05	.10	.15	.20	.26	.31	.36
24	.01	.01	.02	.02	.03	.03	.04	.04	.05	.05	.11	.16	.21	.27	.32	.37
25	.01	.01	.02	.02	.03	.03	.04	.04	.05	.06	.11	.17	.22	.28	.33	.39
26	.01	.01	.02	.02	.03	.03	.04	.05	.05	.06	.12	.17	.23	.29	.35	.40
27	.01	.01	.02	.02	.03	.04	.04	.05	.05	.06	.12	.18	.24	.30	.36	.42
	.01	.01	.02	.02	.03	.04	.04	.05	.06	.06	.12	.19	.25	.31	.37	.44
	.01	.01	.02	.03	.03	.04	.05	.05	.06	.06	.13	.19	.26	.32	.39	.45
	.01	.01	.02	.03	.03	.04	.05	.05	.06	.07	.13	.20	.27	.33	.40	.47

Political Calendar of the States.

Table showing the number of electoral votes of the several states and how each was cast politically from 1876 to 1904.

Total Number of Electoral Votes, 483. Necessary to Elect, 242.											
Votes.	States.	'76	'80	'84	'88	'92	'96	'00	'04	'08	
11	Alabama	D	D	D	D	D	D	D	D	D	
9	Arkansas	D	D	D	D	D	D	D	D	D	
10	California	R	D	R	R	d	d	R	R		
5	Colorado	R	R	R	R	P	D	D	R		
7	Connecticut	D	R	D	D	D	R	R	R		
3	Delaware	D	D	D	D	D	R	R	R		
5	Florida	R	D	D	D	D	D	D	D		
13	Georgia	D	D	D	D	D	D	D	D		
3	Idaho					P	D	D	R		
27	Illinois	R	R	R	R	D	R	R	R		
15	Indiana	D	R	D	R	D	R	R	R		
13	Iowa	R	R	R	R	R	R	R	R		
10	Kansas	R	R	R	R	P	D	R	R		
13	Kentucky	D	D	D	D	D	d	D	D		
9	Louisiana	R	D	D	D	D	D	D	D		
6	Maine	R	R	R	R	R	R	R	R		
8	Maryland	D	D	D	D	D	R	R	d		
16	Massachusetts	R	R	R	R	R	R	R	R		
14	Michigan	R	R	R	R	d	R	R	R		
11	Minnesota	R	R	R	R	R	R	R	R		
10	Mississippi	D	D	D	D	D	D	D	D		
18	Missouri	D	D	D	D	D	D	D	R		
3	Montana					R	D	D	R		
8	Nebraska	R	R	R	R	R	D	D	R		
3	Nevada	R	D	R	R	P	D	D	R		
4	New Hampshire	R	R	R	R	R	R	R	R		
12	New Jersey	D	D	D	D	D	R	R	R		
39	New York	D	R	D	R	D	R	R	R		
12	North Carolina	D	D	D	D	D	D	D	D		
4	North Dakota					d	R	R	R		
23	Ohio	R	R	R	R	d	R	R	R		
7	Oklahoma										
4	Oregon	R	R	R	R	d	R	R	R		
34	Pennsylvania	R	R	R	R	R	R	R	R		

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER

dollars from \$1 to \$1000 for from 1 to 30 days.

80	90	100	200	300	400	500	600	700	800	900	1000	
.02	.02	.02	.04	.07	.09	.11	.13	.16	.18	.20	.22	1
.04	.04	.04	.09	.13	.18	.22	.27	.31	.36	.40	.44	2
.05	.06	.07	.13	.20	.27	.33	.40	.47	.53	.60	.67	3
.07	.08	.09	.18	.27	.36	.44	.53	.62	.71	.80	.89	4
.09	.10	.11	.22	.33	.44	.56	.67	.78	.89	1.00	1.11	5
.11	.12	.13	.27	.40	.53	.67	.80	.93	1.07	1.20	1.33	6
.12	.14	.16	.31	.47	.62	.78	.93	1.09	1.24	1.40	1.56	7
.14	.16	.18	.36	.53	.71	.89	1.07	1.24	1.42	1.60	1.78	8
.16	.18	.20	.40	.60	.80	1.00	1.20	1.40	1.60	1.80	2.00	9
.18	.20	.22	.44	.67	.89	1.11	1.33	1.56	1.78	2.00	2.22	10
.20	.22	.24	.49	.73	.98	1.22	1.47	1.71	1.96	2.20	2.44	11
.21	.24	.27	.53	.80	1.07	1.33	1.60	1.87	2.13	2.40	2.67	12
.23	.26	.29	.58	.87	1.16	1.44	1.73	2.02	2.31	2.60	2.89	13
.25	.28	.31	.62	.93	1.24	1.56	1.87	2.18	2.49	2.80	3.11	14
.27	.30	.33	.67	1.00	1.33	1.67	2.00	2.33	2.67	3.00	3.33	15
.28	.32	.36	.71	1.07	1.42	1.78	2.13	2.49	2.84	3.20	3.56	16
.30	.34	.38	.76	1.13	1.51	1.89	2.27	2.64	3.02	3.40	3.78	17
.32	.36	.40	.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	18
.34	.38	.42	.84	1.27	1.69	2.11	2.53	2.96	3.38	3.80	4.22	19
.36	.40	.44	.89	1.33	1.78	2.22	2.67	3.11	3.56	4.00	4.44	20
.37	.42	.47	.93	1.40	1.87	2.33	2.80	3.27	3.73	4.20	4.67	21
.39	.44	.49	.98	1.47	1.96	2.44	2.93	3.42	3.91	4.40	4.89	22
.41	.46	.51	1.02	1.53	2.04	2.56	3.07	3.58	4.09	4.60	5.11	23
.43	.48	.53	1.07	1.60	2.13	2.67	3.20	3.73	4.27	4.80	5.33	24
.44	.50	.56	1.11	1.67	2.22	2.78	3.33	3.89	4.44	5.00	5.56	25
.46	.52	.58	1.16	1.73	2.31	2.89	3.47	4.04	4.62	5.20	5.78	26
.48	.54	.60	1.20	1.80	2.40	3.00	3.60	4.20	4.80	5.40	6.00	27
.50	.56	.62	1.24	1.87	2.49	3.11	3.73	4.36	4.98	5.60	6.22	28
.52	.58	.64	1.29	1.93	2.58	3.22	3.87	4.51	5.16	5.80	6.44	29
.53	.60	.67	1.33	2.00	2.67	3.33	4.00	4.67	5.33	6.00	6.67	30

Votes.	States.	'76	'80	'81	'88	'92	'96	'00	'04	'08
4	Rhode Island.....	R	R	R	R	R	R	R	R	
9	South Carolina.....	R	D	D	D	D	D	D	D	
4	South Dakota						R	D	R	R
12	Tennessee.....	D	D	D	D	D	D	D	D	D
18	Texas	D	D	D	D	D	D	D	D	D
3	Utah.....							D	R	R
4	Vermont	R	R	R	R	R	R	R	R	R
12	Virginia.....	D	D	D	D	D	D	D	D	D
6	Washington						R	D	R	R
7	West Virginia.....	D	D	D	D	D	R	R	R	R
13	Wisconsin	R	R	R	R	D	R	R	R	R
3	Wyoming						D	R	R	

D Democratic. R Republican. P Populist.
 dl. Divided. When blank not admitted to statehood.

Loss of Butter Caused by Inefficient Skimming

If three-tenths of one per cent. of fat is left in the skim milk instead of two-tenths in a separator creamery receiving 1000 pounds of milk a day, there will be a loss of about 340 pounds of butter for the whole year on the supposition that 1000 pounds of milk yield 800 pounds of skimmilk and one pound of butter contains .86 pounds of fat. If the separation is still poorer, greater losses will be sustained, as will be seen in the table given below.

Per cent Butter Fat left in sklm milk	0.05	0.1	0.2	0.3
Lbs. Milk per day	Lbs butter lost during year			
1,000.....	170	340	680	1,020
2,000.....	340	680	1,360	2,040
3,000.....	510	1,020	2,040	3,060
4,000.....	680	1,360	2,720	4,080
5,000.....	850	1,700	3,400	5,100
6,000.....	1,020	2,040	4,080	6,120
7,000.....	1,190	2,380	4,760	7,140
8,000.....	1,360	2,720	5,440	8,160
9,000.....	1,530	3,060	6,120	9,180
10,000.....	1,700	3,400	6,800	10,200

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

9 %

Table giving interest on any number of

	1	2	3	4	5	6	7	8	9	10	20	30	40	50	60	70
1											.01	.01	.01	.01	.02	.02
2										.01	.01	.02	.02	.02	.05	.04
3							.01	.01	.01	.01	.02	.02	.05	.03	.05	.05
4						.01	.01	.01	.01	.01	.02	.03	.04	.05	.06	.07
5					.01	.01	.01	.01	.01	.01	.03	.04	.05	.06	.08	.09
6				.01	.01	.01	.01	.01	.01	.01	.03	.04	.06	.07	.09	.10
7				.01	.01	.01	.01	.01	.01	.02	.04	.05	.07	.09	.11	.12
8				.01	.01	.01	.01	.02	.02	.02	.04	.06	.08	.10	.12	.14
9			.01	.01	.01	.01	.02	.02	.02	.02	.05	.06	.09	.11	.14	.15
10			.01	.01	.01	.02	.02	.02	.02	.02	.05	.07	.10	.13	.15	.17
11			.01	.01	.01	.02	.02	.02	.02	.03	.06	.07	.11	.14	.17	.18
12			.01	.01	.01	.02	.02	.02	.02	.03	.06	.08	.12	.15	.18	.20
13			.01	.01	.01	.02	.02	.02	.03	.03	.07	.09	.13	.17	.20	.22
14	.01	.01	.01	.02	.02	.02	.03	.03	.03	.03	.07	.10	.14	.18	.21	.24
15	.01	.01	.01	.02	.02	.03	.03	.03	.03	.04	.08	.10	.15	.19	.23	.25
16	.01	.01	.02	.02	.03	.03	.03	.03	.03	.04	.08	.11	.16	.21	.24	.27
17	.01	.01	.02	.02	.03	.03	.03	.03	.03	.04	.09	.12	.17	.22	.26	.29
18	.01	.01	.02	.02	.03	.03	.03	.03	.04	.04	.09	.12	.18	.23	.27	.30
19	.01	.01	.02	.02	.03	.03	.04	.04	.05	.05	.10	.13	.19	.25	.29	.32
20	.01	.01	.01	.02	.02	.03	.03	.04	.04	.05	.10	.14	.20	.26	.30	.34
21	.01	.01	.01	.02	.02	.03	.04	.04	.04	.05	.01	.15	.21	.27	.32	.36
22	.01	.01	.01	.02	.02	.03	.04	.04	.05	.05	.01	.16	.22	.29	.33	.38
23	.01	.01	.02	.02	.02	.04	.04	.04	.05	.06	.02	.16	.23	.30	.35	.39
24	.01	.01	.02	.02	.03	.04	.04	.05	.05	.06	.12	.17	.24	.31	.36	.41
25	.01	.01	.02	.02	.03	.04	.04	.05	.05	.06	.13	.18	.25	.33	.38	.43
26	.01	.01	.02	.03	.03	.04	.04	.05	.06	.06	.13	.19	.26	.34	.39	.45
27	.01	.01	.02	.03	.03	.04	.04	.05	.06	.07	.14	.20	.27	.35	.41	.47
28	.01	.01	.02	.03	.03	.04	.05	.05	.06	.07	.14	.21	.28	.36	.42	.49
29	.01	.01	.02	.03	.03	.04	.05	.06	.06	.07	.15	.22	.29	.37	.44	.51
30	.01	.01	.02	.03	.04	.04	.05	.06	.07	.08	.15	.23	.30	.38	.45	.53

Legal Weight (per bushel) of Various Commodities

(Minimum weight, by U. S. Statute)

Apples, dried.....	28 lbs	Lime, unslacked.....	30 lbs
Barley.....	48 "	Malt.....	38 "
Beans, castor.....	46 "	Millet seed.....	50 "
Beans, white.....	60 "	Oats.....	32 "
Bluegrass seed.....	14 "	Onions.....	57 "
Bran.....	20 "	Peaches, dried.....	33 "
Buckwheat.....	48 "	Peas.....	60 "
Cloverseed.....	60 "	Peas, ground.....	24 "
Coal.....	80 "	Potatoes, Irish.....	60 "
Corn, shelled.....	56 "	Potatoes, sweet.....	55 "
Corn, in the ear.....	70 "	Rye.....	56 "
Corn-meal.....	48 "	Salt, fine.....	187 "
Flaxseed.....	56 "	Salt, coarse.....	151 "
Hair, plastering.....	8 "	Timothy seed.....	45 "
Hempseed.....	44 "	Turnips.....	55 "
Hungarian-grass seed.....	50 "	Wheat.....	60 "

Legal Weights of the Bushel

Wheat is 60 pounds to the bushel in all states; rye 56—except California 54; oats 32—except Maine, New Jersey and Virginia 30; shelled corn 56—except Arizona 54, California 52; corn on cob 70—except Indiana and Ohio 68, Mississippi 72; corn meal weights and for unbolted and rye meal is the same, bran 20; Irish potatoes 60—Except Maryland, Virginia and Pennsylvania 56; carrots 50—except Minnesota 45; beans 60—except Vermont and New Hampshire 62; peas 60; millet seed 50—except Minnesota 48 and Japanese barnyard millet in Massachusetts 35; hemp seed 44—except in Minnesota 50; timothy seed 45—except in North Dakota, Oklahoma and South Dakota 42 and in Arkansas 60; bluegrass seed 14; clover seed 60—except in New Jersey 64; also:

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

dollars from \$1 to \$1000 for from 1 to 30 days.

80	90	100	200	300	400	500	600	700	800	900	1000	
.02	.02	.03	.05	.08	.10	.13	.15	.18	.20	.23	.25	1
.04	.04	.05	.10	.15	.20	.25	.30	.35	.40	.45	.50	2
.06	.06	.08	.15	.23	.30	.38	.45	.53	.60	.68	.75	3
.08	.09	.10	.20	.30	.40	.50	.60	.70	.80	.90	1.00	4
.10	.11	.13	.25	.38	.50	.63	.75	.88	1.00	1.13	1.25	5
.12	.13	.15	.30	.45	.60	.75	.90	1.05	1.20	1.35	1.50	6
.14	.16	.18	.35	.53	.70	.88	1.05	1.23	1.40	1.58	1.75	7
.16	.18	.20	.40	.60	.80	1.00	1.20	1.40	1.60	1.80	2.00	8
.18	.20	.23	.45	.68	.90	1.13	1.35	1.58	1.80	2.02	2.25	9
.20	.23	.25	.50	.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	10
.22	.25	.28	.55	.83	1.10	1.38	1.65	1.93	2.20	2.48	2.75	11
.24	.27	.30	.60	.90	1.20	1.50	1.80	2.10	2.40	2.70	3.00	12
.26	.30	.33	.65	.98	1.30	1.63	1.95	2.28	2.60	2.93	3.25	13
.28	.32	.35	.70	1.05	1.40	1.75	2.10	2.45	2.80	3.15	3.50	14
.30	.34	.38	.75	1.13	1.50	1.88	2.25	2.63	3.00	3.38	3.75	15
.32	.37	.40	.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	16
.34	.39	.43	.85	1.28	1.70	2.13	2.55	2.98	3.40	3.83	4.25	17
.36	.41	.45	.90	1.35	1.80	2.25	2.70	3.15	3.60	4.05	4.50	18
.38	.44	.48	.95	1.43	1.90	2.38	2.85	3.33	3.80	4.28	4.75	19
.40	.46	.50	1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	20
.42	.48	.53	1.05	1.58	2.10	2.63	3.15	3.68	4.20	4.73	5.25	21
.44	.51	.55	1.10	1.65	2.20	2.75	3.30	3.85	4.40	4.95	5.50	22
.46	.53	.58	1.15	1.73	2.30	2.88	3.45	4.03	4.60	5.18	5.75	23
.48	.55	.60	1.20	1.80	2.40	3.00	3.60	4.20	4.80	5.40	6.00	24
.50	.58	.63	1.25	1.88	2.50	3.13	3.75	4.38	5.00	5.63	6.25	25
.52	.60	.65	1.30	1.95	2.60	3.25	3.90	4.55	5.20	5.85	6.50	26
.54	.62	.68	1.35	2.03	2.70	3.38	4.05	4.73	5.40	6.08	6.75	27
.56	.64	.70	1.40	2.10	2.80	3.50	4.20	4.90	5.60	6.30	7.00	28
.58	.66	.73	1.45	2.18	2.90	3.63	4.35	5.08	5.80	6.53	7.25	29
.60	.68	.75	1.50	2.25	3.00	3.75	4.50	5.25	6.00	6.75	7.50	30

LEGAL WEIGHTS OF THE BUSHEL (continued from opposite page.)

States and Territories	B'ckwheat	Barley	Corn Meal	Potat'sawt	Onions	Turnips	Beets	Apples	D'd Apples	D'd peach.	Cas. beans	Flaxseed	Hung. G S
Alabama.....	47	—	48	55	—	55	—	—	24	33	—	—	—
Arkansas.....	48	52	48	50	57	57	—	50	24	33	—	56	—
California.....	50	40	—	—	—	—	—	—	—	—	—	—	—
Colorado.....	48	52	50	—	57	—	—	—	—	—	—	—	—
Connecticut.....	48	48	50	54	52	50	60	48	25	33	—	55	—
Florida.....	48	—	48	60	56	54	—	48	24	33	48	—	—
Georgia.....	47	52	48	55	57	55	—	—	24	33	—	56	—
Idaho.....	48	42	—	—	—	—	—	45	28	28	—	56	—
Illinois.....	48	52	48	50	57	55	—	—	24	33	46	56	—
Indiana.....	48	50	50	55	48	55	—	—	25	33	46	—	—
Iowa.....	48	52	—	46	57	—	—	48	24	33	46	46	50
Kansas.....	48	50	50	50	57	55	—	48	24	33	46	56	50
Kentucky.....	47	56	50	55	57	60	—	—	24	39	45	56	50
Maine.....	48	48	50	—	52	50	60	44	—	—	—	—	—
Massachusetts.....	48	48	50	54	52	—	—	48	25	33	—	55	—
Michigan.....	48	48	50	56	54	48	—	48	22	28	46	56	50
Minnesota.....	45	50	—	55	52	52	50	50	28	28	—	—	48
Mississippi.....	48	48	48	60	57	55	—	—	26	33	64	56	50
Missouri.....	48	52	50	56	57	42	—	48	24	33	46	56	48
Montana.....	48	52	50	—	57	—	50	45	—	—	—	56	50
Nebraska.....	48	52	50	50	57	55	—	—	24	33	46	56	50
New Jersey.....	48	50	—	54	57	—	—	50	25	33	—	55	—
New York.....	48	48	50	54	57	—	—	48	25	33	—	55	—
North Dakota.....	48	42	—	46	52	60	60	—	—	—	—	56	—
Ohio.....	48	50	—	50	55	60	56	50	24	33	—	56	50
Oklahoma.....	48	42	—	46	52	60	60	—	—	—	—	56	—
Oregon.....	46	42	—	—	—	—	—	45	28	28	—	—	—
Pennsylvania.....	47	48	—	—	50	—	—	—	—	—	—	—	—
Rhode Island.....	48	48	50	54	50	50	50	48	25	33	46	56	50
South Dakota.....	48	42	—	46	52	60	60	—	—	—	—	56	—
Tennessee.....	48	50	48	50	56	50	50	50	24	26	46	56	48
Texas.....	48	42	—	55	57	55	—	45	28	28	—	56	48
Vermont.....	48	48	—	—	52	60	60	46	—	—	—	—	—
Virginia.....	48	52	50	56	57	55	—	45	28	32	—	56	48
Washington.....	48	42	—	—	—	—	—	45	28	28	—	56	—
West Virginia.....	48	52	—	—	—	—	—	—	25	33	—	56	—
Wisconsin.....	48	50	50	54	57	42	50	50	25	33	—	56	48

To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

10% Table giving interest on any number of

	1	2	3	4	5	6	7	8	9	10	20	30	40	50	60	70
1											.01	.01	.01	.01	.02	.02
2									.01	.01	.01	.02	.02	.03	.03	.04
3					.01	.01	.01	.01	.01	.01	.02	.03	.03	.04	.05	.06
4				.01	.01	.01	.01	.01	.01	.01	.02	.03	.04	.06	.07	.08
5			.01	.01	.01	.01	.01	.01	.01	.01	.03	.04	.06	.07	.08	.10
6			.01	.01	.01	.01	.01	.01	.02	.02	.03	.05	.07	.08	.10	.12
7			.01	.01	.01	.01	.01	.02	.02	.02	.04	.06	.08	.10	.12	.14
8			.01	.01	.01	.01	.02	.02	.02	.02	.04	.07	.09	.11	.13	.16
9	.01	.01	.01	.01	.02	.02	.02	.02	.02	.03	.05	.08	.10	.13	.15	.18
10	.01	.01	.01	.01	.02	.02	.02	.03	.03	.03	.06	.08	.11	.14	.17	.19
11	.01	.01	.01	.02	.02	.02	.02	.03	.03	.03	.06	.09	.12	.15	.18	.21
12	.01	.01	.01	.02	.02	.02	.03	.03	.03	.03	.07	.10	.13	.17	.20	.23
13	.01	.01	.01	.02	.02	.03	.03	.03	.04	.04	.07	.11	.14	.18	.22	.25
14	.01	.01	.02	.02	.02	.03	.03	.04	.04	.04	.08	.12	.16	.19	.23	.27
15	.01	.01	.02	.02	.03	.03	.03	.04	.04	.04	.08	.13	.17	.21	.25	.29
16	.01	.01	.02	.02	.03	.03	.04	.04	.04	.04	.09	.13	.18	.22	.27	.31
17	.01	.01	.02	.02	.03	.03	.04	.04	.04	.05	.09	.14	.19	.24	.28	.33
18	.01	.01	.02	.02	.03	.03	.04	.04	.05	.05	.10	.15	.20	.25	.30	.35
19	.01	.01	.02	.02	.03	.03	.04	.04	.05	.05	.11	.16	.21	.26	.32	.37
20	.01	.01	.02	.02	.03	.03	.04	.04	.05	.06	.11	.17	.22	.28	.33	.39
21	.01	.01	.02	.02	.03	.04	.04	.05	.05	.06	.12	.18	.23	.29	.35	.41
22	.01	.01	.02	.02	.03	.04	.04	.05	.06	.06	.12	.18	.24	.31	.37	.43
23	.01	.01	.02	.03	.03	.04	.04	.05	.06	.06	.13	.19	.26	.32	.38	.45
24	.01	.01	.02	.03	.03	.04	.05	.05	.06	.07	.13	.20	.27	.33	.40	.47
25	.01	.01	.02	.03	.03	.04	.05	.06	.06	.07	.14	.21	.28	.35	.42	.49
26	.01	.01	.02	.03	.04	.04	.05	.06	.07	.07	.14	.22	.29	.36	.43	.51
27	.01	.02	.02	.03	.04	.05	.05	.06	.07	.08	.15	.23	.30	.38	.45	.53
28	.01	.02	.02	.03	.04	.05	.05	.06	.07	.08	.16	.23	.31	.39	.47	.54
29	.01	.02	.02	.03	.04	.05	.06	.06	.07	.08	.16	.24	.32	.40	.48	.56
30	.01	.02	.03	.03	.04	.05	.06	.07	.08	.08	.17	.25	.33	.42	.50	.58

Practical Rules in Arithmetic.

To find the circumference of a circle multiply diameter by 3.1416.

To find the area of a circle multiply square of diameter by .7854.

To find the diameter of a circle, multiply the circumference by .31831.

One ton of coal is equivalent to two cords of wood for steam purposes.

The average consumption of coal for steam boilers is 12 lbs per hour for each square foot of grate surface.

To find the pounds pressure of a column of water in a standpipe or reservoir, multiply the height in feet by .434.

Each nominal horse power of a boiler requires 30 to 35 lbs of water per hour, or from 3½ to 4 gallons and from 3 to 4 lbs of coal to convert the water into steam.

SQUARE TANK OR VAT:—Multiply the number of cu. ft. by 7.48 to find gallons and by .238 for barrels.

SHINGLES:—When exposed 4 inches to weather the usual estimate is 9 shingles per sq. ft. Or allowing for waste and defects, 1000 shingles to the square of 100 feet (10 ft x 10 ft)

CISTERNS, TANKS, ETC:—Multiply the square of the average diameter by the depth (all in feet) and this product by 5⅞ to find the number of gallons. To find the number of barrels take 3-16 of the product.

STONE:—A perch of stone masonry is 16½ ft. long, 1½ ft wide and 1 ft high, and contains 24¾ cu ft. To find the

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

dollars from \$1 to \$1000 for from 1 to 30 days.

30	90	100	200	300	400	500	600	700	800	900	1000	
.02	.03	.03	.06	.08	.11	.14	.17	.19	.22	.25	.28	1
.04	.05	.06	.11	.17	.22	.28	.33	.39	.44	.50	.56	2
.07	.08	.08	.17	.25	.33	.42	.50	.58	.67	.75	.83	3
.09	.10	.11	.22	.33	.44	.56	.67	.78	.89	1.00	1.11	4
.11	.13	.14	.28	.42	.56	.69	.83	.97	1.11	1.25	1.39	5
.13	.15	.17	.33	.50	.67	.83	1.00	1.17	1.33	1.50	1.67	6
.16	.18	.19	.39	.58	.78	.97	1.17	1.36	1.56	1.75	1.94	7
.18	.20	.22	.44	.67	.89	1.11	1.33	1.56	1.78	2.00	2.22	8
.20	.23	.25	.50	.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	9
.22	.25	.28	.56	.83	1.11	1.39	1.67	1.94	2.22	2.50	2.78	10
.24	.28	.31	.61	.92	1.22	1.53	1.83	2.14	2.44	2.75	3.06	11
.27	.30	.33	.67	1.00	1.33	1.67	2.00	2.33	2.67	3.00	3.33	12
.29	.33	.36	.72	1.08	1.44	1.81	2.17	2.53	2.89	3.25	3.61	13
.31	.35	.39	.78	1.17	1.56	1.94	2.33	2.72	3.11	3.50	3.89	14
.33	.38	.42	.83	1.25	1.67	2.08	2.50	2.92	3.33	3.75	4.17	15
.36	.40	.44	.89	1.33	1.78	2.22	2.67	3.11	3.56	4.00	4.44	16
.38	.43	.47	.94	1.42	1.89	2.36	2.83	3.31	3.78	4.25	4.72	17
.40	.45	.50	1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	18
.42	.48	.53	1.06	1.58	2.11	2.64	3.17	3.69	4.22	4.75	5.28	19
.44	.50	.56	1.11	1.67	2.22	2.78	3.33	3.89	4.44	5.00	5.56	20
.47	.53	.58	1.17	1.75	2.33	2.92	3.50	4.08	4.67	5.25	5.83	21
.49	.55	.61	1.22	1.83	2.44	3.06	3.67	4.28	4.89	5.50	6.11	22
.51	.58	.64	1.28	1.92	2.56	3.19	3.83	4.47	5.11	5.75	6.39	23
.53	.60	.67	1.33	2.00	2.67	3.33	4.00	4.67	5.33	6.00	6.67	24
.56	.63	.69	1.39	2.08	2.78	3.47	4.17	4.86	5.56	6.25	6.94	25
.58	.65	.72	1.44	2.17	2.89	3.61	4.33	5.06	5.78	6.50	7.22	26
.60	.68	.75	1.50	2.25	3.00	3.75	4.56	5.25	6.00	6.75	7.50	27
.62	.70	.78	1.56	2.33	3.11	3.89	4.67	5.44	6.22	7.00	7.78	28
.64	.73	.81	1.61	2.42	3.22	4.03	4.83	5.64	6.44	7.25	8.06	29
.67	.75	.83	1.67	2.50	3.33	4.17	5.00	5.83	6.67	7.50	8.33	30

number of perch of stone in a wall, reduce it to cubic feet and divide by 24 $\frac{3}{4}$ or multiply by .0404.

LOG MEASURE:—To find the square feet of lumber in logs over 12 inches in diameter, square the diameter (in inches) subtract 60 and multiply the remainder by one half the length (in feet) and point off the right hand figure.

GRAIN:—To find the capacity of a bin or wagon bed, multiply the number of cubic feet by .8. For greater accuracy, add $\frac{1}{3}$ bu. for every 100 cu. ft. A wagon bed 3 ft. wide and 10 ft. long holds 2 bu. for every inch in depth.

EAR CORN:—Corn in the ear, of good quality and well settled, will run 2 $\frac{1}{4}$ cu. ft. per bushel. When corn is poor or not settled it will run from 2 $\frac{3}{8}$ to 2 $\frac{1}{2}$ cu. ft. per bu. At 2 $\frac{1}{2}$ cu. ft. per bu. multiply cu. ft. by 4 and divide product by 9. When 2 $\frac{3}{8}$ cu. ft. to bu. multiply by 8 and divide by 19. When 2 $\frac{1}{2}$ cu. ft. is used multiply by 4 and divide by 10.

HAY:—To find the number of tons of hay in a stack or mow by measuring is only making a close estimate as the exact number of tons depends on the kind of hay, the time it has settled etc. The most compact timothy hay will average 350 cu. ft. per ton. New hay not settled will require 500 cu. ft. or over. Other grades of hay will average between these two numbers.

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

1-.00	101-.12	201-.25	301-.37	401-.50
2-.00	102-.12	202-.25	302-.37	402-.50
3-.00	103-.12	203-.25	303-.37	403-.50
4-.00	104-.13	204-.25	304-.38	404-.50
5-.00	105-.13	205-.25	305-.38	405-.50
6-.00	106-.13	206-.25	306-.38	406-.50
7-.00	107-.13	207-.25	307-.38	407-.50
8-.01	108-.13	208-.26	308-.38	408-.51
9-.01	109-.13	209-.26	309-.38	409-.51
10-.01	110-.13	210-.26	310-.38	410-.51
11-.01	111-.13	211-.26	311-.38	411-.51
12-.01	112-.14	212-.26	312-.39	412-.51
13-.01	113-.14	213-.26	313-.39	413-.51
14-.01	114-.14	214-.26	314-.39	414-.51
15-.01	115-.14	215-.26	315-.39	415-.51
16-.02	116-.14	216-.27	316-.39	416-.52
17-.02	117-.14	217-.27	317-.39	417-.52
18-.02	118-.14	218-.27	318-.39	418-.52
19-.02	119-.14	219-.27	319-.39	419-.52
20-.02	120-.15	220-.27	320-.40	420-.52
21-.02	121-.15	221-.27	321-.40	421-.52
22-.02	122-.15	222-.27	322-.40	422-.52
23-.02	123-.15	223-.27	323-.40	423-.52
24-.03	124-.15	224-.28	324-.40	424-.53
25-.03	125-.15	225-.28	325-.40	425-.53
26-.03	126-.15	226-.28	326-.40	426-.53
27-.03	127-.15	227-.28	327-.40	427-.53
28-.03	128-.16	228-.28	328-.41	428-.53
29-.03	129-.16	229-.28	329-.41	429-.53
30-.03	130-.16	230-.28	330-.41	430-.53
31-.03	131-.16	231-.28	331-.41	431-.53
32-.04	132-.16	232-.29	332-.41	432-.54
33-.04	133-.16	233-.29	333-.41	433-.54
34-.04	134-.16	234-.29	334-.41	434-.54
35-.04	135-.16	235-.29	335-.41	435-.54
36-.04	136-.17	236-.29	336-.42	436-.54
37-.04	137-.17	237-.29	337-.42	437-.54
38-.04	138-.17	238-.29	338-.42	438-.54
39-.04	139-.17	239-.29	339-.42	439-.54
40-.05	140-.17	240-.30	340-.42	440-.55
41-.05	141-.17	241-.30	341-.42	441-.55
42-.05	142-.17	242-.30	342-.42	442-.55
43-.05	143-.17	243-.30	343-.42	443-.55
44-.05	144-.18	244-.30	344-.43	444-.55
45-.05	145-.18	245-.30	345-.43	445-.55
46-.05	146-.18	246-.30	346-.43	446-.55
47-.05	147-.18	247-.30	347-.43	447-.55
48-.06	148-.18	248-.31	348-.43	448-.56
49-.06	149-.18	249-.31	349-.43	449-.56
50-.06	150-.18	250-.31	350-.43	450-.56
51-.06	151-.18	251-.31	351-.43	451-.56
52-.06	152-.19	252-.31	352-.44	452-.56
53-.06	153-.19	253-.31	353-.44	453-.56
54-.06	154-.19	254-.31	354-.44	454-.56
55-.06	155-.19	255-.31	355-.44	455-.56
56-.07	156-.19	256-.32	356-.44	456-.57
57-.07	157-.19	257-.32	357-.44	457-.57
58-.07	158-.19	258-.32	358-.44	458-.57
59-.07	159-.19	259-.32	359-.44	459-.57
60-.07	160-.20	260-.32	360-.45	460-.57
61-.07	161-.20	261-.32	361-.45	461-.57
62-.07	162-.20	262-.32	362-.45	462-.57
63-.07	163-.20	263-.32	363-.45	463-.57
64-.08	164-.20	264-.33	364-.45	464-.58
65-.08	165-.20	265-.33	365-.45	465-.58
66-.08	166-.20	266-.33	366-.45	466-.58
67-.08	167-.20	267-.33	367-.45	467-.58
68-.08	168-.21	268-.33	368-.46	468-.58
69-.08	169-.21	269-.33	369-.46	469-.58
70-.08	170-.21	270-.33	370-.46	470-.58
71-.08	171-.21	271-.33	371-.46	471-.58
72-.09	172-.21	272-.34	372-.46	472-.59
73-.09	173-.21	273-.34	373-.46	473-.59
74-.09	174-.21	274-.34	374-.46	474-.59
75-.09	175-.21	275-.34	375-.46	475-.59
76-.09	176-.22	276-.34	376-.47	476-.59
77-.09	177-.22	277-.34	377-.47	477-.59
78-.09	178-.22	278-.34	378-.47	478-.59
79-.09	179-.22	279-.34	379-.47	479-.59
80-.10	180-.22	280-.35	380-.47	480-.60
81-.10	181-.22	281-.35	381-.47	481-.60
82-.10	182-.22	282-.35	382-.47	482-.60
83-.10	183-.22	283-.35	383-.47	483-.60
84-.10	184-.23	284-.35	384-.48	484-.60
85-.10	185-.23	285-.35	385-.48	485-.60
86-.10	186-.23	286-.35	386-.48	486-.60
87-.10	187-.23	287-.35	387-.48	487-.60
88-.11	188-.23	288-.36	388-.48	488-.61
89-.11	189-.23	289-.36	389-.48	489-.61
90-.11	190-.23	290-.36	390-.48	490-.61
91-.11	191-.23	291-.36	391-.48	491-.61
92-.11	192-.24	292-.36	392-.49	492-.61
93-.11	193-.24	293-.36	393-.49	493-.61
94-.11	194-.24	294-.36	394-.49	494-.61
95-.11	195-.24	295-.36	395-.49	495-.61
96-.12	196-.24	296-.37	396-.49	496-.62
97-.12	197-.24	297-.37	397-.49	497-.62
98-.12	198-.24	298-.37	398-.49	498-.62
99-.12	199-.24	299-.37	399-.49	499-.62
100-.12	200-.25	300-.37	400-.50	500-.62

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

1-.00 ^h	101-.16 ^h	201-.33 ^h	301-.50 ^h	401-.66 ^h
2-.00 ^h	102-.17 ^h	202-.33 ^h	302-.50 ^h	402-.67 ^h
3-.00 ^h	103-.17 ^h	203-.33 ^h	303-.50 ^h	403-.67 ^h
4-.00 ^h	104-.17 ^h	204-.34 ^h	304-.50 ^h	404-.67 ^h
5-.00 ^h	105-.17 ^h	205-.34 ^h	305-.50 ^h	405-.67 ^h
6-.01 ^h	106-.17 ^h	206-.34 ^h	306-.51 ^h	406-.67 ^h
7-.01 ^h	107-.17 ^h	207-.34 ^h	307-.51 ^h	407-.67 ^h
8-.01 ^h	108-.18 ^h	208-.34 ^h	308-.51 ^h	408-.68 ^h
9-.01 ^h	109-.18 ^h	209-.34 ^h	309-.51 ^h	409-.68 ^h
10-.01 ^h	110-.18 ^h	210-.35 ^h	310-.51 ^h	410-.68 ^h
11-.01 ^h	111-.18 ^h	211-.35 ^h	311-.51 ^h	411-.68 ^h
12-.02 ^h	112-.18 ^h	212-.35 ^h	312-.52 ^h	412-.68 ^h
13-.02 ^h	113-.18 ^h	213-.35 ^h	313-.52 ^h	413-.68 ^h
14-.02 ^h	114-.19 ^h	214-.35 ^h	314-.52 ^h	414-.69 ^h
15-.02 ^h	115-.19 ^h	215-.35 ^h	315-.52 ^h	415-.69 ^h
16-.02 ^h	116-.19 ^h	216-.36 ^h	316-.52 ^h	416-.69 ^h
17-.02 ^h	117-.19 ^h	217-.36 ^h	317-.52 ^h	417-.69 ^h
18-.03 ^h	118-.19 ^h	218-.36 ^h	318-.53 ^h	418-.69 ^h
19-.03 ^h	119-.19 ^h	219-.36 ^h	319-.53 ^h	419-.69 ^h
20-.03 ^h	120-.20 ^h	220-.36 ^h	320-.53 ^h	420-.70 ^h
21-.03 ^h	121-.20 ^h	221-.36 ^h	321-.53 ^h	421-.70 ^h
22-.03 ^h	122-.20 ^h	222-.37 ^h	322-.53 ^h	422-.70 ^h
23-.03 ^h	123-.20 ^h	223-.37 ^h	323-.53 ^h	423-.70 ^h
24-.04 ^h	124-.20 ^h	224-.37 ^h	324-.54 ^h	424-.70 ^h
25-.04 ^h	125-.20 ^h	225-.37 ^h	325-.54 ^h	425-.70 ^h
26-.04 ^h	126-.21 ^h	226-.37 ^h	326-.54 ^h	426-.71 ^h
27-.04 ^h	127-.21 ^h	227-.37 ^h	327-.54 ^h	427-.71 ^h
28-.04 ^h	128-.21 ^h	228-.38 ^h	328-.54 ^h	428-.71 ^h
29-.04 ^h	129-.21 ^h	229-.38 ^h	329-.54 ^h	429-.71 ^h
30-.05 ^h	130-.21 ^h	230-.38 ^h	330-.55 ^h	430-.71 ^h
31-.05 ^h	131-.21 ^h	231-.38 ^h	331-.55 ^h	431-.71 ^h
32-.05 ^h	132-.22 ^h	232-.38 ^h	332-.55 ^h	432-.72 ^h
33-.05 ^h	133-.22 ^h	233-.38 ^h	333-.55 ^h	433-.72 ^h
34-.05 ^h	134-.22 ^h	234-.39 ^h	334-.55 ^h	434-.72 ^h
35-.05 ^h	135-.22 ^h	235-.39 ^h	335-.55 ^h	435-.72 ^h
36-.06 ^h	136-.22 ^h	236-.39 ^h	336-.56 ^h	436-.72 ^h
37-.06 ^h	137-.22 ^h	237-.39 ^h	337-.56 ^h	437-.72 ^h
38-.06 ^h	138-.23 ^h	238-.39 ^h	338-.56 ^h	438-.73 ^h
39-.06 ^h	139-.23 ^h	239-.39 ^h	339-.56 ^h	439-.73 ^h
40-.06 ^h	140-.23 ^h	240-.40 ^h	340-.56 ^h	440-.73 ^h
41-.06 ^h	141-.23 ^h	241-.40 ^h	341-.56 ^h	441-.73 ^h
42-.07 ^h	142-.23 ^h	242-.40 ^h	342-.57 ^h	442-.73 ^h
43-.07 ^h	143-.23 ^h	243-.40 ^h	343-.57 ^h	443-.73 ^h
44-.07 ^h	144-.24 ^h	244-.40 ^h	344-.57 ^h	444-.74 ^h
45-.07 ^h	145-.24 ^h	245-.40 ^h	345-.57 ^h	445-.74 ^h
46-.07 ^h	146-.24 ^h	246-.41 ^h	346-.57 ^h	446-.74 ^h
47-.07 ^h	147-.24 ^h	247-.41 ^h	347-.57 ^h	447-.74 ^h
48-.08 ^h	148-.24 ^h	248-.41 ^h	348-.58 ^h	448-.74 ^h
49-.08 ^h	149-.24 ^h	249-.41 ^h	349-.58 ^h	449-.74 ^h
50-.08 ^h	150-.25 ^h	250-.41 ^h	350-.58 ^h	450-.75 ^h
51-.08 ^h	151-.25 ^h	251-.41 ^h	351-.58 ^h	451-.75 ^h
52-.08 ^h	152-.25 ^h	252-.42 ^h	352-.58 ^h	452-.75 ^h
53-.08 ^h	153-.25 ^h	253-.42 ^h	353-.58 ^h	453-.75 ^h
54-.09 ^h	154-.25 ^h	254-.42 ^h	354-.59 ^h	454-.75 ^h
55-.09 ^h	155-.25 ^h	255-.42 ^h	355-.59 ^h	455-.75 ^h
56-.09 ^h	156-.26 ^h	256-.42 ^h	356-.59 ^h	456-.76 ^h
57-.09 ^h	157-.26 ^h	257-.42 ^h	357-.59 ^h	457-.76 ^h
58-.09 ^h	158-.26 ^h	258-.43 ^h	358-.59 ^h	458-.76 ^h
59-.09 ^h	159-.26 ^h	259-.43 ^h	359-.59 ^h	459-.76 ^h
60-.10 ^h	160-.26 ^h	260-.43 ^h	360-.60 ^h	460-.76 ^h
61-.10 ^h	161-.26 ^h	261-.43 ^h	361-.60 ^h	461-.76 ^h
62-.10 ^h	162-.27 ^h	262-.43 ^h	362-.60 ^h	462-.77 ^h
63-.10 ^h	163-.27 ^h	263-.43 ^h	363-.60 ^h	463-.77 ^h
64-.10 ^h	164-.27 ^h	264-.44 ^h	364-.60 ^h	464-.77 ^h
65-.10 ^h	165-.27 ^h	265-.44 ^h	365-.60 ^h	465-.77 ^h
66-.11 ^h	166-.27 ^h	266-.44 ^h	366-.61 ^h	466-.77 ^h
67-.11 ^h	167-.27 ^h	267-.44 ^h	367-.61 ^h	467-.77 ^h
68-.11 ^h	168-.28 ^h	268-.44 ^h	368-.61 ^h	468-.78 ^h
69-.11 ^h	169-.28 ^h	269-.44 ^h	369-.61 ^h	469-.78 ^h
70-.11 ^h	170-.28 ^h	270-.45 ^h	370-.61 ^h	470-.78 ^h
71-.11 ^h	171-.28 ^h	271-.45 ^h	371-.61 ^h	471-.78 ^h
72-.12 ^h	172-.28 ^h	272-.45 ^h	372-.62 ^h	472-.78 ^h
73-.12 ^h	173-.28 ^h	273-.45 ^h	373-.62 ^h	473-.78 ^h
74-.12 ^h	174-.29 ^h	274-.45 ^h	374-.62 ^h	474-.79 ^h
75-.12 ^h	175-.29 ^h	275-.45 ^h	375-.62 ^h	475-.79 ^h
76-.12 ^h	176-.29 ^h	276-.46 ^h	376-.62 ^h	476-.79 ^h
77-.12 ^h	177-.29 ^h	277-.46 ^h	377-.62 ^h	477-.79 ^h
78-.13 ^h	178-.29 ^h	278-.46 ^h	378-.63 ^h	478-.79 ^h
79-.13 ^h	179-.29 ^h	279-.46 ^h	379-.63 ^h	479-.79 ^h
80-.13 ^h	180-.30 ^h	280-.46 ^h	380-.63 ^h	480-.80 ^h
81-.13 ^h	181-.30 ^h	281-.46 ^h	381-.63 ^h	481-.80 ^h
82-.13 ^h	182-.30 ^h	282-.47 ^h	382-.63 ^h	482-.80 ^h
83-.13 ^h	183-.30 ^h	283-.47 ^h	383-.63 ^h	483-.80 ^h
84-.14 ^h	184-.30 ^h	284-.47 ^h	384-.64 ^h	484-.80 ^h
85-.14 ^h	185-.30 ^h	285-.47 ^h	385-.64 ^h	485-.80 ^h
86-.14 ^h	186-.31 ^h	286-.47 ^h	386-.64 ^h	486-.81 ^h
87-.14 ^h	187-.31 ^h	287-.47 ^h	387-.64 ^h	487-.81 ^h
88-.14 ^h	188-.31 ^h	288-.48 ^h	388-.64 ^h	488-.81 ^h
89-.14 ^h	189-.31 ^h	289-.48 ^h	389-.64 ^h	489-.81 ^h
90-.15 ^h	190-.31 ^h	290-.48 ^h	390-.65 ^h	490-.81 ^h
91-.15 ^h	191-.31 ^h	291-.48 ^h	391-.65 ^h	491-.81 ^h
92-.15 ^h	192-.32 ^h	292-.48 ^h	392-.65 ^h	492-.82 ^h
93-.15 ^h	193-.32 ^h	293-.48 ^h	393-.65 ^h	493-.82 ^h
94-.15 ^h	194-.32 ^h	294-.49 ^h	394-.65 ^h	494-.82 ^h
95-.15 ^h	195-.32 ^h	295-.49 ^h	395-.65 ^h	495-.82 ^h
96-.16 ^h	196-.32 ^h	296-.49 ^h	396-.66 ^h	496-.82 ^h
97-.16 ^h	197-.32 ^h	297-.49 ^h	397-.66 ^h	497-.82 ^h
98-.16 ^h	198-.33 ^h	298-.49 ^h	398-.66 ^h	498-.83 ^h
99-.16 ^h	199-.33 ^h	299-.49 ^h	399-.66 ^h	499-.83 ^h
100-.16 ^h	200-.33 ^h	300-.50 ^h	400-.66 ^h	500-.83 ^h

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

1-.00 $\frac{1}{2}$	101-.25 $\frac{1}{2}$	201-.50 $\frac{1}{2}$	301-.75 $\frac{1}{2}$	401-1.00 $\frac{1}{2}$
2-.00 $\frac{1}{2}$	102-.25 $\frac{1}{2}$	202-.50 $\frac{1}{2}$	302-.75 $\frac{1}{2}$	402-1.00 $\frac{1}{2}$
3-.00 $\frac{1}{2}$	103-.25 $\frac{1}{2}$	203-.50 $\frac{1}{2}$	303-.75 $\frac{1}{2}$	403-1.00 $\frac{1}{2}$
4-.01	104-.26	204-.51	304-.76	404-1.01
5-.01 $\frac{1}{2}$	105-.26 $\frac{1}{2}$	205-.51 $\frac{1}{2}$	305-.76 $\frac{1}{2}$	405-1.01 $\frac{1}{2}$
6-.01 $\frac{1}{2}$	106-.26 $\frac{1}{2}$	206-.51 $\frac{1}{2}$	306-.76 $\frac{1}{2}$	406-1.01 $\frac{1}{2}$
7-.01 $\frac{1}{2}$	107-.26 $\frac{1}{2}$	207-.51 $\frac{1}{2}$	307-.76 $\frac{1}{2}$	407-1.01 $\frac{1}{2}$
8-.02	108-.27	208-.52	308-.77	408-1.02
9-.02 $\frac{1}{2}$	109-.27 $\frac{1}{2}$	209-.52 $\frac{1}{2}$	309-.77 $\frac{1}{2}$	409-1.02 $\frac{1}{2}$
10-.02 $\frac{1}{2}$	110-.27 $\frac{1}{2}$	210-.52 $\frac{1}{2}$	310-.77 $\frac{1}{2}$	410-1.02 $\frac{1}{2}$
11-.02 $\frac{1}{2}$	111-.27 $\frac{1}{2}$	211-.52 $\frac{1}{2}$	311-.77 $\frac{1}{2}$	411-1.02 $\frac{1}{2}$
12-.03	112-.28	212-.53	312-.78	412-1.03
13-.03 $\frac{1}{2}$	113-.28 $\frac{1}{2}$	213-.53 $\frac{1}{2}$	313-.78 $\frac{1}{2}$	413-1.03 $\frac{1}{2}$
14-.03 $\frac{1}{2}$	114-.28 $\frac{1}{2}$	214-.53 $\frac{1}{2}$	314-.78 $\frac{1}{2}$	414-1.03 $\frac{1}{2}$
15-.03 $\frac{1}{2}$	115-.28 $\frac{1}{2}$	215-.53 $\frac{1}{2}$	315-.78 $\frac{1}{2}$	415-1.03 $\frac{1}{2}$
16-.04	116-.29	216-.54	316-.79	416-1.04
17-.04 $\frac{1}{2}$	117-.29 $\frac{1}{2}$	217-.54 $\frac{1}{2}$	317-.79 $\frac{1}{2}$	417-1.04 $\frac{1}{2}$
18-.04 $\frac{1}{2}$	118-.29 $\frac{1}{2}$	218-.54 $\frac{1}{2}$	318-.79 $\frac{1}{2}$	418-1.04 $\frac{1}{2}$
19-.04 $\frac{1}{2}$	119-.29 $\frac{1}{2}$	219-.54 $\frac{1}{2}$	319-.79 $\frac{1}{2}$	419-1.04 $\frac{1}{2}$
20-.05	120-.30	220-.55	320-.80	420-1.05
21-.05 $\frac{1}{2}$	121-.30 $\frac{1}{2}$	221-.55 $\frac{1}{2}$	321-.80 $\frac{1}{2}$	421-1.05 $\frac{1}{2}$
22-.05 $\frac{1}{2}$	122-.30 $\frac{1}{2}$	222-.55 $\frac{1}{2}$	322-.80 $\frac{1}{2}$	422-1.05 $\frac{1}{2}$
23-.05 $\frac{1}{2}$	123-.30 $\frac{1}{2}$	223-.55 $\frac{1}{2}$	323-.80 $\frac{1}{2}$	423-1.05 $\frac{1}{2}$
24-.06	124-.31	224-.56	324-.81	424-1.06
25-.06 $\frac{1}{2}$	125-.31 $\frac{1}{2}$	225-.56 $\frac{1}{2}$	325-.81 $\frac{1}{2}$	425-1.06 $\frac{1}{2}$
26-.06 $\frac{1}{2}$	126-.31 $\frac{1}{2}$	226-.56 $\frac{1}{2}$	326-.81 $\frac{1}{2}$	426-1.06 $\frac{1}{2}$
27-.06 $\frac{1}{2}$	127-.31 $\frac{1}{2}$	227-.56 $\frac{1}{2}$	327-.81 $\frac{1}{2}$	427-1.06 $\frac{1}{2}$
28-.07	128-.32	228-.57	328-.82	428-1.07
29-.07 $\frac{1}{2}$	129-.32 $\frac{1}{2}$	229-.57 $\frac{1}{2}$	329-.82 $\frac{1}{2}$	429-1.07 $\frac{1}{2}$
30-.07 $\frac{1}{2}$	130-.32 $\frac{1}{2}$	230-.57 $\frac{1}{2}$	330-.82 $\frac{1}{2}$	430-1.07 $\frac{1}{2}$
31-.07 $\frac{1}{2}$	131-.32 $\frac{1}{2}$	231-.57 $\frac{1}{2}$	331-.82 $\frac{1}{2}$	431-1.07 $\frac{1}{2}$
32-.08	132-.33	232-.58	332-.83	432-1.08
33-.08 $\frac{1}{2}$	133-.33 $\frac{1}{2}$	233-.58 $\frac{1}{2}$	333-.83 $\frac{1}{2}$	433-1.08 $\frac{1}{2}$
34-.08 $\frac{1}{2}$	134-.33 $\frac{1}{2}$	234-.58 $\frac{1}{2}$	334-.83 $\frac{1}{2}$	434-1.08 $\frac{1}{2}$
35-.08 $\frac{1}{2}$	135-.33 $\frac{1}{2}$	235-.58 $\frac{1}{2}$	335-.83 $\frac{1}{2}$	435-1.08 $\frac{1}{2}$
36-.09	136-.34	236-.59	336-.84	436-1.09
37-.09 $\frac{1}{2}$	137-.34 $\frac{1}{2}$	237-.59 $\frac{1}{2}$	337-.84 $\frac{1}{2}$	437-1.09 $\frac{1}{2}$
38-.09 $\frac{1}{2}$	138-.34 $\frac{1}{2}$	238-.59 $\frac{1}{2}$	338-.84 $\frac{1}{2}$	438-1.09 $\frac{1}{2}$
39-.09 $\frac{1}{2}$	139-.34 $\frac{1}{2}$	239-.59 $\frac{1}{2}$	339-.84 $\frac{1}{2}$	439-1.09 $\frac{1}{2}$
40-.10	140-.35	240-.60	340-.85	440-1.10
41-.10 $\frac{1}{2}$	141-.35 $\frac{1}{2}$	241-.60 $\frac{1}{2}$	341-.85 $\frac{1}{2}$	441-1.10 $\frac{1}{2}$
42-.10 $\frac{1}{2}$	142-.35 $\frac{1}{2}$	242-.60 $\frac{1}{2}$	342-.85 $\frac{1}{2}$	442-1.10 $\frac{1}{2}$
43-.10 $\frac{1}{2}$	143-.35 $\frac{1}{2}$	243-.60 $\frac{1}{2}$	343-.85 $\frac{1}{2}$	443-1.10 $\frac{1}{2}$
44-.11	144-.36	244-.61	344-.86	444-1.11
45-.11 $\frac{1}{2}$	145-.36 $\frac{1}{2}$	245-.61 $\frac{1}{2}$	345-.86 $\frac{1}{2}$	445-1.11 $\frac{1}{2}$
46-.11 $\frac{1}{2}$	146-.36 $\frac{1}{2}$	246-.61 $\frac{1}{2}$	346-.86 $\frac{1}{2}$	446-1.11 $\frac{1}{2}$
47-.11 $\frac{1}{2}$	147-.36 $\frac{1}{2}$	247-.61 $\frac{1}{2}$	347-.86 $\frac{1}{2}$	447-1.11 $\frac{1}{2}$
48-.12	148-.37	248-.62	348-.87	448-1.12
49-.12 $\frac{1}{2}$	149-.37 $\frac{1}{2}$	249-.62 $\frac{1}{2}$	349-.87 $\frac{1}{2}$	449-1.12 $\frac{1}{2}$
50-.12 $\frac{1}{2}$	150-.37 $\frac{1}{2}$	250-.62 $\frac{1}{2}$	350-.87 $\frac{1}{2}$	450-1.12 $\frac{1}{2}$
51-.12 $\frac{1}{2}$	151-.37 $\frac{1}{2}$	251-.62 $\frac{1}{2}$	351-.87 $\frac{1}{2}$	451-1.12 $\frac{1}{2}$
52-.13	152-.38	252-.63	352-.88	452-1.13
53-.13 $\frac{1}{2}$	153-.38 $\frac{1}{2}$	253-.63 $\frac{1}{2}$	353-.88 $\frac{1}{2}$	453-1.13 $\frac{1}{2}$
54-.13 $\frac{1}{2}$	154-.38 $\frac{1}{2}$	254-.63 $\frac{1}{2}$	354-.88 $\frac{1}{2}$	454-1.13 $\frac{1}{2}$
55-.13 $\frac{1}{2}$	155-.38 $\frac{1}{2}$	255-.63 $\frac{1}{2}$	355-.88 $\frac{1}{2}$	455-1.13 $\frac{1}{2}$
56-.14	156-.39	256-.64	356-.89	456-1.14
57-.14 $\frac{1}{2}$	157-.39 $\frac{1}{2}$	257-.64 $\frac{1}{2}$	357-.89 $\frac{1}{2}$	457-1.14 $\frac{1}{2}$
58-.14 $\frac{1}{2}$	158-.39 $\frac{1}{2}$	258-.64 $\frac{1}{2}$	358-.89 $\frac{1}{2}$	458-1.14 $\frac{1}{2}$
59-.14 $\frac{1}{2}$	159-.39 $\frac{1}{2}$	259-.64 $\frac{1}{2}$	359-.89 $\frac{1}{2}$	459-1.14 $\frac{1}{2}$
60-.15	160-.40	260-.65	360-.90	460-1.15
61-.15 $\frac{1}{2}$	161-.40 $\frac{1}{2}$	261-.65 $\frac{1}{2}$	361-.90 $\frac{1}{2}$	461-1.15 $\frac{1}{2}$
62-.15 $\frac{1}{2}$	162-.40 $\frac{1}{2}$	262-.65 $\frac{1}{2}$	362-.90 $\frac{1}{2}$	462-1.15 $\frac{1}{2}$
63-.15 $\frac{1}{2}$	163-.40 $\frac{1}{2}$	263-.65 $\frac{1}{2}$	363-.90 $\frac{1}{2}$	463-1.15 $\frac{1}{2}$
64-.16	164-.41	264-.66	364-.91	464-1.16
65-.16 $\frac{1}{2}$	165-.41 $\frac{1}{2}$	265-.66 $\frac{1}{2}$	365-.91 $\frac{1}{2}$	465-1.16 $\frac{1}{2}$
66-.16 $\frac{1}{2}$	166-.41 $\frac{1}{2}$	266-.66 $\frac{1}{2}$	366-.91 $\frac{1}{2}$	466-1.16 $\frac{1}{2}$
67-.16 $\frac{1}{2}$	167-.41 $\frac{1}{2}$	267-.66 $\frac{1}{2}$	367-.91 $\frac{1}{2}$	467-1.16 $\frac{1}{2}$
68-.17	168-.42	268-.67	368-.92	468-1.17
69-.17 $\frac{1}{2}$	169-.42 $\frac{1}{2}$	269-.67 $\frac{1}{2}$	369-.92 $\frac{1}{2}$	469-1.17 $\frac{1}{2}$
70-.17 $\frac{1}{2}$	170-.42 $\frac{1}{2}$	270-.67 $\frac{1}{2}$	370-.92 $\frac{1}{2}$	470-1.17 $\frac{1}{2}$
71-.17 $\frac{1}{2}$	171-.42 $\frac{1}{2}$	271-.67 $\frac{1}{2}$	371-.92 $\frac{1}{2}$	471-1.17 $\frac{1}{2}$
72-.18	172-.43	272-.68	372-.93	472-1.18
73-.18 $\frac{1}{2}$	173-.43 $\frac{1}{2}$	273-.68 $\frac{1}{2}$	373-.93 $\frac{1}{2}$	473-1.18 $\frac{1}{2}$
74-.18 $\frac{1}{2}$	174-.43 $\frac{1}{2}$	274-.68 $\frac{1}{2}$	374-.93 $\frac{1}{2}$	474-1.18 $\frac{1}{2}$
75-.18 $\frac{1}{2}$	175-.43 $\frac{1}{2}$	275-.68 $\frac{1}{2}$	375-.93 $\frac{1}{2}$	475-1.18 $\frac{1}{2}$
76-.19	176-.44	276-.69	376-.94	476-1.19
77-.19 $\frac{1}{2}$	177-.44 $\frac{1}{2}$	277-.69 $\frac{1}{2}$	377-.94 $\frac{1}{2}$	477-1.19 $\frac{1}{2}$
78-.19 $\frac{1}{2}$	178-.44 $\frac{1}{2}$	278-.69 $\frac{1}{2}$	378-.94 $\frac{1}{2}$	478-1.19 $\frac{1}{2}$
79-.19 $\frac{1}{2}$	179-.44 $\frac{1}{2}$	279-.69 $\frac{1}{2}$	379-.94 $\frac{1}{2}$	479-1.19 $\frac{1}{2}$
80-.20	180-.45	280-.70	380-.95	480-1.20
81-.20 $\frac{1}{2}$	181-.45 $\frac{1}{2}$	281-.70 $\frac{1}{2}$	381-.95 $\frac{1}{2}$	481-1.20 $\frac{1}{2}$
82-.20 $\frac{1}{2}$	182-.45 $\frac{1}{2}$	282-.70 $\frac{1}{2}$	382-.95 $\frac{1}{2}$	482-1.20 $\frac{1}{2}$
83-.20 $\frac{1}{2}$	183-.45 $\frac{1}{2}$	283-.70 $\frac{1}{2}$	383-.95 $\frac{1}{2}$	483-1.20 $\frac{1}{2}$
84-.21	184-.46	284-.71	384-.96	484-1.21
85-.21 $\frac{1}{2}$	185-.46 $\frac{1}{2}$	285-.71 $\frac{1}{2}$	385-.96 $\frac{1}{2}$	485-1.21 $\frac{1}{2}$
86-.21 $\frac{1}{2}$	186-.46 $\frac{1}{2}$	286-.71 $\frac{1}{2}$	386-.96 $\frac{1}{2}$	486-1.21 $\frac{1}{2}$
87-.21 $\frac{1}{2}$	187-.46 $\frac{1}{2}$	287-.71 $\frac{1}{2}$	387-.96 $\frac{1}{2}$	487-1.21 $\frac{1}{2}$
88-.22	188-.47	288-.72	388-.97	488-1.22
89-.22 $\frac{1}{2}$	189-.47 $\frac{1}{2}$	289-.72 $\frac{1}{2}$	389-.97 $\frac{1}{2}$	489-1.22 $\frac{1}{2}$
90-.22 $\frac{1}{2}$	190-.47 $\frac{1}{2}$	290-.72 $\frac{1}{2}$	390-.97 $\frac{1}{2}$	490-1.22 $\frac{1}{2}$
91-.22 $\frac{1}{2}$	191-.47 $\frac{1}{2}$	291-.72 $\frac{1}{2}$	391-.97 $\frac{1}{2}$	491-1.22 $\frac{1}{2}$
92-.23	192-.48	292-.73	392-.98	492-1.23
93-.23 $\frac{1}{2}$	193-.48 $\frac{1}{2}$	293-.73 $\frac{1}{2}$	393-.98 $\frac{1}{2}$	493-1.23 $\frac{1}{2}$
94-.23 $\frac{1}{2}$	194-.48 $\frac{1}{2}$	294-.73 $\frac{1}{2}$	394-.98 $\frac{1}{2}$	494-1.23 $\frac{1}{2}$
95-.23 $\frac{1}{2}$	195-.48 $\frac{1}{2}$	295-.73 $\frac{1}{2}$	395-.98 $\frac{1}{2}$	495-1.23 $\frac{1}{2}$
96-.24	196-.49	296-.74	396-.99	496-1.24
97-.24 $\frac{1}{2}$	197-.49 $\frac{1}{2}$	297-.74 $\frac{1}{2}$	397-.99 $\frac{1}{2}$	497-1.24 $\frac{1}{2}$
98-.24 $\frac{1}{2}$	198-.49 $\frac{1}{2}$	298-.74 $\frac{1}{2}$	398-.99 $\frac{1}{2}$	498-1.24 $\frac{1}{2}$
99-.24 $\frac{1}{2}$	199-.49 $\frac{1}{2}$	299-.74 $\frac{1}{2}$	399-.99 $\frac{1}{2}$	499-1.24 $\frac{1}{2}$
100-.25	200-.50	300-.75	400-1.00	500-1.25

Each table in this computer can be used in three or more ways. Example, 23 $\frac{1}{2}$ can represent 23 $\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

1-.00 ¹	101-.33 ¹	201-.67 ¹	301-1.00 ¹	401-1.33 ¹
2-.00 ²	102-.34 ²	212-.67 ²	312-1.00 ²	412-1.34 ²
3-.01 ¹	103-.34 ¹	213-.67 ³	313-1.01 ¹	413-1.34 ¹
4-.01 ²	104-.34 ²	214-.68 ¹	314-1.01 ²	414-1.34 ²
5-.01 ³	105-.35 ¹	215-.68 ²	315-1.01 ³	415-1.35 ¹
6-.02 ¹	106-.35 ²	216-.68 ³	316-1.02 ¹	416-1.35 ²
7-.02 ²	107-.35 ³	217-.69 ¹	317-1.02 ²	417-1.35 ³
8-.02 ³	108-.36 ¹	218-.69 ²	318-1.02 ³	418-1.36 ¹
9-.03 ¹	109-.36 ²	219-.69 ³	319-1.03 ¹	419-1.36 ²
10-.03 ²	110-.36 ³	220-.70 ¹	320-1.03 ²	420-1.36 ³
11-.03 ³	111-.37 ¹	221-.70 ²	321-1.03 ³	421-1.37 ¹
12-.04 ¹	112-.37 ²	222-.70 ³	322-1.04 ¹	422-1.37 ²
13-.04 ²	113-.37 ³	223-.71 ¹	323-1.04 ²	423-1.37 ³
14-.04 ³	114-.38 ¹	224-.71 ²	324-1.04 ³	424-1.38 ¹
15-.05 ¹	115-.38 ²	225-.71 ³	325-1.05 ¹	425-1.38 ²
16-.05 ²	116-.38 ³	226-.72 ¹	326-1.05 ²	426-1.38 ³
17-.05 ³	117-.39 ¹	227-.72 ²	327-1.05 ³	427-1.39 ¹
18-.06 ¹	118-.39 ²	228-.72 ³	328-1.06 ¹	428-1.39 ²
19-.06 ²	119-.39 ³	229-.73 ¹	329-1.06 ²	429-1.39 ³
20-.06 ³	120-.40 ¹	230-.73 ²	330-1.06 ³	430-1.40 ¹
21-.07 ¹	121-.40 ²	231-.73 ³	331-1.07 ¹	431-1.40 ²
22-.07 ²	122-.40 ³	232-.74 ¹	332-1.07 ²	432-1.40 ³
23-.07 ³	123-.41 ¹	233-.74 ²	333-1.07 ³	433-1.41 ¹
24-.08 ¹	124-.41 ²	234-.74 ³	334-1.08 ¹	434-1.41 ²
25-.08 ²	125-.41 ³	235-.75 ¹	335-1.08 ²	435-1.41 ³
26-.08 ³	126-.42 ¹	236-.75 ²	336-1.08 ³	436-1.42 ¹
27-.09 ¹	127-.42 ²	237-.75 ³	337-1.09 ¹	437-1.42 ²
28-.09 ²	128-.42 ³	238-.76 ¹	338-1.09 ²	438-1.42 ³
29-.09 ³	129-.43 ¹	239-.76 ²	339-1.09 ³	439-1.43 ¹
30-.10 ¹	130-.43 ²	240-.76 ³	340-1.10 ¹	440-1.43 ²
31-.10 ²	131-.43 ³	241-.77 ¹	341-1.10 ²	441-1.43 ³
32-.10 ³	132-.44 ¹	242-.77 ²	342-1.10 ³	442-1.44 ¹
33-.11 ¹	133-.44 ²	243-.77 ³	343-1.11 ¹	443-1.44 ²
34-.11 ²	134-.44 ³	244-.78 ¹	344-1.11 ²	444-1.44 ³
35-.11 ³	135-.45 ¹	245-.78 ²	345-1.11 ³	445-1.45 ¹
36-.12 ¹	136-.45 ²	246-.78 ³	346-1.12 ¹	446-1.45 ²
37-.12 ²	137-.45 ³	247-.79 ¹	347-1.12 ²	447-1.45 ³
38-.12 ³	138-.46 ¹	248-.79 ²	348-1.12 ³	448-1.46 ¹
39-.13 ¹	139-.46 ²	249-.79 ³	349-1.13 ¹	449-1.46 ²
40-.13 ²	140-.46 ³	250-.80 ¹	350-1.13 ²	450-1.46 ³
41-.13 ³	141-.47 ¹	251-.80 ²	351-1.13 ³	451-1.47 ¹
42-.14 ¹	142-.47 ²	252-.80 ³	352-1.14 ¹	452-1.47 ²
43-.14 ²	143-.47 ³	253-.81 ¹	353-1.14 ²	453-1.47 ³
44-.14 ³	144-.48 ¹	254-.81 ²	354-1.14 ³	454-1.48 ¹
45-.15 ¹	145-.48 ²	255-.81 ³	355-1.15 ¹	455-1.48 ²
46-.15 ²	146-.48 ³	256-.82 ¹	356-1.15 ²	456-1.48 ³
47-.15 ³	147-.49 ¹	257-.82 ²	357-1.15 ³	457-1.49 ¹
48-.16 ¹	148-.49 ²	258-.82 ³	358-1.16 ¹	458-1.49 ²
49-.16 ²	149-.49 ³	259-.83 ¹	359-1.16 ²	459-1.49 ³
50-.16 ³	150-.50 ¹	260-.83 ²	360-1.16 ³	460-1.50 ¹
51-.17 ¹	151-.50 ²	261-.83 ³	361-1.17 ¹	461-1.50 ²
52-.17 ²	152-.50 ³	262-.84 ¹	362-1.17 ²	462-1.50 ³
53-.17 ³	153-.51 ¹	263-.84 ²	363-1.17 ³	463-1.51 ¹
54-.18 ¹	154-.51 ²	264-.84 ³	364-1.18 ¹	464-1.51 ²
55-.18 ²	155-.51 ³	265-.85 ¹	365-1.18 ²	465-1.51 ³
56-.18 ³	156-.52 ¹	266-.85 ²	366-1.18 ³	466-1.52 ¹
57-.19 ¹	157-.52 ²	267-.85 ³	367-1.19 ¹	467-1.52 ²
58-.19 ²	158-.52 ³	268-.86 ¹	368-1.19 ²	468-1.52 ³
59-.19 ³	159-.53 ¹	269-.86 ²	369-1.19 ³	469-1.53 ¹
60-.20 ¹	160-.53 ²	270-.86 ³	370-1.20 ¹	470-1.53 ²
61-.20 ²	161-.53 ³	271-.87 ¹	371-1.20 ²	471-1.53 ³
62-.20 ³	162-.54 ¹	272-.87 ²	372-1.20 ³	472-1.54 ¹
63-.21 ¹	163-.54 ²	273-.87 ³	373-1.21 ¹	473-1.54 ²
64-.21 ²	164-.54 ³	274-.88 ¹	374-1.21 ²	474-1.54 ³
65-.21 ³	165-.55 ¹	275-.88 ²	375-1.21 ³	475-1.55 ¹
66-.22 ¹	166-.55 ²	276-.88 ³	376-1.22 ¹	476-1.55 ²
67-.22 ²	167-.55 ³	277-.89 ¹	377-1.22 ²	477-1.55 ³
68-.22 ³	168-.56 ¹	278-.89 ²	378-1.22 ³	478-1.56 ¹
69-.23 ¹	169-.56 ²	279-.89 ³	379-1.23 ¹	479-1.56 ²
70-.23 ²	170-.56 ³	280-.90 ¹	380-1.23 ²	480-1.56 ³
71-.23 ³	171-.57 ¹	281-.90 ²	381-1.23 ³	481-1.57 ¹
72-.24 ¹	172-.57 ²	282-.90 ³	382-1.24 ¹	482-1.57 ²
73-.24 ²	173-.57 ³	283-.91 ¹	383-1.24 ²	483-1.57 ³
74-.24 ³	174-.58 ¹	284-.91 ²	384-1.24 ³	484-1.58 ¹
75-.25 ¹	175-.58 ²	285-.91 ³	385-1.25 ¹	485-1.58 ²
76-.25 ²	176-.58 ³	286-.92 ¹	386-1.25 ²	486-1.58 ³
77-.25 ³	177-.59 ¹	287-.92 ²	387-1.25 ³	487-1.59 ¹
78-.26 ¹	178-.59 ²	288-.92 ³	388-1.26 ¹	488-1.59 ²
79-.26 ²	179-.59 ³	289-.93 ¹	389-1.26 ²	489-1.59 ³
80-.26 ³	180-.60 ¹	290-.93 ²	390-1.26 ³	490-1.60 ¹
81-.27 ¹	181-.60 ²	291-.93 ³	391-1.27 ¹	491-1.60 ²
82-.27 ²	182-.60 ³	292-.94 ¹	392-1.27 ²	492-1.60 ³
83-.27 ³	183-.61 ¹	293-.94 ²	393-1.27 ³	493-1.61 ¹
84-.28 ¹	184-.61 ²	294-.94 ³	394-1.28 ¹	494-1.61 ²
85-.28 ²	185-.61 ³	295-.95 ¹	395-1.28 ²	495-1.61 ³
86-.28 ³	186-.62 ¹	296-.95 ²	396-1.28 ³	496-1.62 ¹
87-.29 ¹	187-.62 ²	297-.95 ³	397-1.29 ¹	497-1.62 ²
88-.29 ²	188-.62 ³	298-.96 ¹	398-1.29 ²	498-1.62 ³
89-.29 ³	189-.63 ¹	299-.96 ²	399-1.29 ³	499-1.63 ¹
90-.30 ¹	190-.63 ²	300-.96 ³	400-1.30 ¹	500-1.63 ²
91-.30 ²	191-.63 ³	291-.97 ¹	401-1.30 ²	501-1.63 ³
92-.30 ³	192-.64 ¹	292-.97 ²	402-1.30 ³	502-1.64 ¹
93-.31 ¹	193-.64 ²	293-.97 ³	403-1.31 ¹	503-1.64 ²
94-.31 ²	194-.64 ³	294-.98 ¹	404-1.31 ²	504-1.64 ³
95-.31 ³	195-.65 ¹	295-.98 ²	405-1.31 ³	505-1.65 ¹
96-.32 ¹	196-.65 ²	296-.98 ³	406-1.32 ¹	506-1.65 ²
97-.32 ²	197-.65 ³	297-.99 ¹	407-1.32 ²	507-1.65 ³
98-.32 ³	198-.66 ¹	298-.99 ²	408-1.32 ³	508-1.66 ¹
99-.33 ¹	199-.66 ²	299-.99 ³	409-1.33 ¹	509-1.66 ²
100-.33 ²	200-.66 ³	300-1.00	490-1.33 ²	500-1.66 ³

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

1-.00 $\frac{2}{3}$	101-.67 $\frac{1}{3}$	201-1.34	301-2.00 $\frac{2}{3}$	401-2.67 $\frac{1}{3}$
2-.01 $\frac{1}{3}$	102-.68	202-1.34 $\frac{2}{3}$	302-2.01 $\frac{1}{3}$	402-2.68
3-.02	103-.68 $\frac{2}{3}$	203-1.35 $\frac{1}{3}$	303-2.02	403-2.68 $\frac{2}{3}$
4-.02 $\frac{2}{3}$	104-.69 $\frac{1}{3}$	204-1.36	304-2.02 $\frac{2}{3}$	404-2.69 $\frac{1}{3}$
5-.03 $\frac{1}{3}$	105-.70	205-1.36 $\frac{2}{3}$	305-2.03 $\frac{1}{3}$	405-2.70
6-.04	106-.70 $\frac{2}{3}$	206-1.37 $\frac{1}{3}$	306-2.04	406-2.70 $\frac{2}{3}$
7-.04 $\frac{2}{3}$	107-.71 $\frac{1}{3}$	207-1.38	307-2.04 $\frac{2}{3}$	407-2.71 $\frac{1}{3}$
8-.05 $\frac{1}{3}$	108-.72	208-1.38 $\frac{2}{3}$	308-2.05 $\frac{1}{3}$	408-2.72
9-.06	109-.72 $\frac{2}{3}$	209-1.39 $\frac{1}{3}$	309-2.06	409-2.72 $\frac{2}{3}$
10-.06 $\frac{2}{3}$	110-.73 $\frac{1}{3}$	210-1.40	310-2.06 $\frac{2}{3}$	410-2.73 $\frac{1}{3}$
11-.07 $\frac{1}{3}$	111-.74	211-1.40 $\frac{2}{3}$	311-2.07 $\frac{1}{3}$	411-2.74
12-.08	112-.74 $\frac{2}{3}$	212-1.41 $\frac{1}{3}$	312-2.08	412-2.74 $\frac{2}{3}$
13-.08 $\frac{2}{3}$	113-.75 $\frac{1}{3}$	213-1.42	313-2.08 $\frac{2}{3}$	413-2.75 $\frac{1}{3}$
14-.09 $\frac{1}{3}$	114-.76	214-1.42 $\frac{2}{3}$	314-2.09 $\frac{1}{3}$	414-2.76
15-.10	115-.76 $\frac{2}{3}$	215-1.43 $\frac{1}{3}$	315-2.10	415-2.76 $\frac{2}{3}$
16-.10 $\frac{2}{3}$	116-.77 $\frac{1}{3}$	216-1.44	316-2.10 $\frac{2}{3}$	416-2.77 $\frac{1}{3}$
17-.11	117-.78	217-1.44 $\frac{2}{3}$	317-2.11 $\frac{1}{3}$	417-2.78
18-.12	118-.78 $\frac{2}{3}$	218-1.45 $\frac{1}{3}$	318-2.12	418-2.78 $\frac{2}{3}$
19-.12 $\frac{2}{3}$	119-.79 $\frac{1}{3}$	219-1.46	319-2.12 $\frac{2}{3}$	419-2.79 $\frac{1}{3}$
20-.13 $\frac{1}{3}$	120-.80	220-1.46 $\frac{2}{3}$	320-2.13 $\frac{1}{3}$	420-2.80
21-.14	121-.80 $\frac{2}{3}$	221-1.47 $\frac{1}{3}$	321-2.14	421-2.80 $\frac{2}{3}$
22-.14 $\frac{2}{3}$	122-.81 $\frac{1}{3}$	222-1.48	322-2.14 $\frac{2}{3}$	422-2.81 $\frac{1}{3}$
23-.15 $\frac{1}{3}$	123-.82	223-1.48 $\frac{2}{3}$	323-2.15 $\frac{1}{3}$	423-2.82
24-.16	124-.82 $\frac{2}{3}$	224-1.49 $\frac{1}{3}$	324-2.16	424-2.82 $\frac{2}{3}$
25-.16 $\frac{2}{3}$	125-.83 $\frac{1}{3}$	225-1.50	325-2.16 $\frac{2}{3}$	425-2.83 $\frac{1}{3}$
26-.17 $\frac{1}{3}$	126-.84	226-1.50 $\frac{2}{3}$	326-2.17 $\frac{1}{3}$	426-2.84
27-.18	127-.84 $\frac{2}{3}$	227-1.51 $\frac{1}{3}$	327-2.18	427-2.84 $\frac{2}{3}$
28-.18 $\frac{2}{3}$	128-.85 $\frac{1}{3}$	228-1.52	328-2.18 $\frac{2}{3}$	428-2.85 $\frac{1}{3}$
29-.19 $\frac{1}{3}$	129-.86	229-1.52 $\frac{2}{3}$	329-2.19 $\frac{1}{3}$	429-2.86
30-.20	130-.86 $\frac{2}{3}$	230-1.53 $\frac{1}{3}$	330-2.20	430-2.86 $\frac{2}{3}$
31-.20 $\frac{2}{3}$	131-.87 $\frac{1}{3}$	231-1.54	331-2.20 $\frac{2}{3}$	431-2.87 $\frac{1}{3}$
32-.21 $\frac{1}{3}$	132-.88	232-1.54 $\frac{2}{3}$	332-2.21 $\frac{1}{3}$	432-2.88
33-.22	133-.88 $\frac{2}{3}$	233-1.55 $\frac{1}{3}$	333-2.22	433-2.88 $\frac{2}{3}$
34-.22 $\frac{2}{3}$	134-.89 $\frac{1}{3}$	234-1.56	334-2.22 $\frac{2}{3}$	434-2.89 $\frac{1}{3}$
35-.23 $\frac{1}{3}$	135-.90	235-1.56 $\frac{2}{3}$	335-2.23 $\frac{1}{3}$	435-2.90
36-.24	136-.90 $\frac{2}{3}$	236-1.57 $\frac{1}{3}$	336-2.24	436-2.90 $\frac{2}{3}$
37-.24 $\frac{2}{3}$	137-.91 $\frac{1}{3}$	237-1.58	337-2.24 $\frac{2}{3}$	437-2.91 $\frac{1}{3}$
38-.25 $\frac{1}{3}$	138-.92	238-1.58 $\frac{2}{3}$	338-2.25 $\frac{1}{3}$	438-2.92
39-.26	139-.92 $\frac{2}{3}$	239-1.59 $\frac{1}{3}$	339-2.26	439-2.92 $\frac{2}{3}$
40-.26 $\frac{2}{3}$	140-.93 $\frac{1}{3}$	240-1.60	340-2.26 $\frac{2}{3}$	440-2.93 $\frac{1}{3}$
41-.27 $\frac{1}{3}$	141-.94	241-1.60 $\frac{2}{3}$	341-2.27 $\frac{1}{3}$	441-2.94
42-.28	142-.94 $\frac{2}{3}$	242-1.61 $\frac{1}{3}$	342-2.28	442-2.94 $\frac{2}{3}$
43-.28 $\frac{2}{3}$	143-.95 $\frac{1}{3}$	243-1.62	343-2.28 $\frac{2}{3}$	443-2.95 $\frac{1}{3}$
44-.29 $\frac{1}{3}$	144-.96	244-1.62 $\frac{2}{3}$	344-2.29 $\frac{1}{3}$	444-2.96
45-.30	145-.96 $\frac{2}{3}$	245-1.63 $\frac{1}{3}$	345-2.30	445-2.96 $\frac{2}{3}$
46-.30 $\frac{2}{3}$	146-.97 $\frac{1}{3}$	246-1.64	346-2.30 $\frac{2}{3}$	446-2.97 $\frac{1}{3}$
47-.31 $\frac{1}{3}$	147-.98	247-1.64 $\frac{2}{3}$	347-2.31 $\frac{1}{3}$	447-2.98
48-.32	148-.98 $\frac{2}{3}$	248-1.65 $\frac{1}{3}$	348-2.32	448-2.98 $\frac{2}{3}$
49-.32 $\frac{2}{3}$	149-.99 $\frac{1}{3}$	249-1.66	349-2.32 $\frac{2}{3}$	449-2.99 $\frac{1}{3}$
50-.33 $\frac{1}{3}$	150-1.00	250-1.66 $\frac{2}{3}$	350-2.33 $\frac{1}{3}$	450-3.00
51-.34	151-1.00 $\frac{2}{3}$	251-1.67 $\frac{1}{3}$	351-2.34	451-3.00 $\frac{2}{3}$
52-.34 $\frac{2}{3}$	152-1.01 $\frac{1}{3}$	252-1.68	352-2.34 $\frac{2}{3}$	452-3.01 $\frac{1}{3}$
53-.35 $\frac{1}{3}$	153-1.02	253-1.68 $\frac{2}{3}$	353-2.35 $\frac{1}{3}$	453-3.02
54-.36	154-1.02 $\frac{2}{3}$	254-1.69 $\frac{1}{3}$	354-2.36	454-3.02 $\frac{2}{3}$
55-.36 $\frac{2}{3}$	155-1.03 $\frac{1}{3}$	255-1.70	355-2.36 $\frac{2}{3}$	455-3.03 $\frac{1}{3}$
56-.37 $\frac{1}{3}$	156-1.04	256-1.70 $\frac{2}{3}$	356-2.37 $\frac{1}{3}$	456-3.04
57-.38	157-1.04 $\frac{2}{3}$	257-1.71 $\frac{1}{3}$	357-2.38	457-3.04 $\frac{2}{3}$
58-.38 $\frac{2}{3}$	158-1.05 $\frac{1}{3}$	258-1.72	358-2.38 $\frac{2}{3}$	458-3.05 $\frac{1}{3}$
59-.39 $\frac{1}{3}$	159-1.06	259-1.72 $\frac{2}{3}$	359-2.39 $\frac{1}{3}$	459-3.06
60-.40	160-1.06 $\frac{2}{3}$	260-1.73 $\frac{1}{3}$	360-2.40	460-3.06 $\frac{2}{3}$
61-.40 $\frac{2}{3}$	161-1.07 $\frac{1}{3}$	261-1.74	361-2.40 $\frac{2}{3}$	461-3.07 $\frac{1}{3}$
62-.41 $\frac{1}{3}$	162-1.08	262-1.74 $\frac{2}{3}$	362-2.41 $\frac{1}{3}$	462-3.08
63-.42	163-1.08 $\frac{2}{3}$	263-1.75 $\frac{1}{3}$	363-2.42	463-3.08 $\frac{2}{3}$
64-.42 $\frac{2}{3}$	164-1.09 $\frac{1}{3}$	264-1.76	364-2.42 $\frac{2}{3}$	464-3.09 $\frac{1}{3}$
65-.43 $\frac{1}{3}$	165-1.10	265-1.76 $\frac{2}{3}$	365-2.43 $\frac{1}{3}$	465-3.10
66-.44	166-1.10 $\frac{2}{3}$	266-1.77 $\frac{1}{3}$	366-2.44	466-3.10 $\frac{2}{3}$
67-.44 $\frac{2}{3}$	167-1.11 $\frac{1}{3}$	267-1.78	367-2.44 $\frac{2}{3}$	467-3.11 $\frac{1}{3}$
68-.45 $\frac{1}{3}$	168-1.12	268-1.78 $\frac{2}{3}$	368-2.45 $\frac{1}{3}$	468-3.12
69-.46	169-1.12 $\frac{2}{3}$	269-1.79 $\frac{1}{3}$	369-2.46	469-3.12 $\frac{2}{3}$
70-.46 $\frac{2}{3}$	170-1.13 $\frac{1}{3}$	270-1.80	370-2.46 $\frac{2}{3}$	470-3.13 $\frac{1}{3}$
71-.47 $\frac{1}{3}$	171-1.14	271-1.80 $\frac{2}{3}$	371-2.47 $\frac{1}{3}$	471-3.14
72-.48	172-1.14 $\frac{2}{3}$	272-1.81 $\frac{1}{3}$	372-2.48	472-3.14 $\frac{2}{3}$
73-.48 $\frac{2}{3}$	173-1.15 $\frac{1}{3}$	273-1.82	373-2.48 $\frac{2}{3}$	473-3.15 $\frac{1}{3}$
74-.49 $\frac{1}{3}$	174-1.16	274-1.82 $\frac{2}{3}$	374-2.49 $\frac{1}{3}$	474-3.16
75-.50	175-1.16 $\frac{2}{3}$	275-1.83 $\frac{1}{3}$	375-2.50	475-3.16 $\frac{2}{3}$
76-.50 $\frac{2}{3}$	176-1.17 $\frac{1}{3}$	276-1.84	376-2.50 $\frac{2}{3}$	476-3.17 $\frac{1}{3}$
77-.51 $\frac{1}{3}$	177-1.18	277-1.84 $\frac{2}{3}$	377-2.51 $\frac{1}{3}$	477-3.18
78-.52	178-1.18 $\frac{2}{3}$	278-1.85 $\frac{1}{3}$	378-2.52	478-3.18 $\frac{2}{3}$
79-.52 $\frac{2}{3}$	179-1.19 $\frac{1}{3}$	279-1.86	379-2.52 $\frac{2}{3}$	479-3.19 $\frac{1}{3}$
80-.53 $\frac{1}{3}$	180-1.20	280-1.86 $\frac{2}{3}$	380-2.53 $\frac{1}{3}$	480-3.20
81-.54	181-1.20 $\frac{2}{3}$	281-1.87 $\frac{1}{3}$	381-2.54	481-3.20 $\frac{2}{3}$
82-.54 $\frac{2}{3}$	182-1.21 $\frac{1}{3}$	282-1.88	382-2.54 $\frac{2}{3}$	482-3.21 $\frac{1}{3}$
83-.55 $\frac{1}{3}$	183-1.22	283-1.88 $\frac{2}{3}$	383-2.55 $\frac{1}{3}$	483-3.22
84-.56	184-1.22 $\frac{2}{3}$	284-1.89 $\frac{1}{3}$	384-2.56	484-3.22 $\frac{2}{3}$
85-.56 $\frac{2}{3}$	185-1.23 $\frac{1}{3}$	285-1.90	385-2.56 $\frac{2}{3}$	485-3.23 $\frac{1}{3}$
86-.57 $\frac{1}{3}$	186-1.24	286-1.90 $\frac{2}{3}$	386-2.57 $\frac{1}{3}$	486-3.24
87-.58	187-1.24 $\frac{2}{3}$	287-1.91 $\frac{1}{3}$	387-2.58	487-3.24 $\frac{2}{3}$
88-.58 $\frac{2}{3}$	188-1.25 $\frac{1}{3}$	288-1.92	388-2.58 $\frac{2}{3}$	488-3.25 $\frac{1}{3}$
89-.59 $\frac{1}{3}$	189-1.26	289-1.92 $\frac{2}{3}$	389-2.59 $\frac{1}{3}$	489-3.26
90-.60	190-1.26 $\frac{2}{3}$	290-1.93 $\frac{1}{3}$	390-2.60	490-3.26 $\frac{2}{3}$
91-.60 $\frac{2}{3}$	191-1.27 $\frac{1}{3}$	291-1.94	391-2.60 $\frac{2}{3}$	491-3.27 $\frac{1}{3}$
92-.61 $\frac{1}{3}$	192-1.28	292-1.94 $\frac{2}{3}$	392-2.61 $\frac{1}{3}$	492-3.28
93-.62	193-1.28 $\frac{2}{3}$	293-1.95 $\frac{1}{3}$	393-2.62	493-3.28 $\frac{2}{3}$
94-.62 $\frac{2}{3}$	194-1.29 $\frac{1}{3}$	294-1.96	394-2.62 $\frac{2}{3}$	494-3.29 $\frac{1}{3}$
95-.63 $\frac{1}{3}$	195-1.30	295-1.96 $\frac{2}{3}$	395-2.63 $\frac{1}{3}$	495-3.30
96-.64	196-1.30 $\frac{2}{3}$	296-1.97 $\frac{1}{3}$	396-2.64	496-3.30 $\frac{2}{3}$
97-.64 $\frac{2}{3}$	197-1.31 $\frac{1}{3}$	297-1.98	397-2.64 $\frac{2}{3}$	497-3.31 $\frac{1}{3}$
98-.65 $\frac{1}{3}$	198-1.32	298-1.98 $\frac{2}{3}$	398-2.65 $\frac{1}{3}$	498-3.32
99-.66	199-1.32 $\frac{2}{3}$	299-1.99 $\frac{1}{3}$	399-2.66	499-3.32 $\frac{2}{3}$
100-.66 $\frac{2}{3}$	200-1.33 $\frac{1}{3}$	300-2.00	400-2.66 $\frac{2}{3}$	500-3.33 $\frac{1}{3}$

Each table in this computer can be used in three or more ways. Example, 23 $\frac{1}{2}$ can represent 23 $\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

1-. 0 $\frac{1}{2}$	101-. 75 $\frac{1}{2}$	201-1.50 $\frac{1}{2}$	301-2.25 $\frac{1}{2}$	401-3.00 $\frac{1}{2}$
2-. 1 $\frac{1}{2}$	102-. 76 $\frac{1}{2}$	202-1.51 $\frac{1}{2}$	302-2.26 $\frac{1}{2}$	402-3.01 $\frac{1}{2}$
3-. 2 $\frac{1}{2}$	103-. 77 $\frac{1}{2}$	203-1.52 $\frac{1}{2}$	303-2.27 $\frac{1}{2}$	403-3.02 $\frac{1}{2}$
4-. 3	104-. 78	204-1.53	304-2.28	404-3.03
5-. 3 $\frac{1}{2}$	105-. 78 $\frac{1}{2}$	205-1.53 $\frac{1}{2}$	305-2.28 $\frac{1}{2}$	405-3.03 $\frac{1}{2}$
6-. 4 $\frac{1}{2}$	106-. 79 $\frac{1}{2}$	206-1.54 $\frac{1}{2}$	306-2.29 $\frac{1}{2}$	406-3.04 $\frac{1}{2}$
7-. 5 $\frac{1}{2}$	107-. 80 $\frac{1}{2}$	207-1.55 $\frac{1}{2}$	307-2.30 $\frac{1}{2}$	407-3.05 $\frac{1}{2}$
8-. 6	108-. 81	208-1.56	308-2.31	408-3.06
9-. 6 $\frac{1}{2}$	109-. 81 $\frac{1}{2}$	209-1.56 $\frac{1}{2}$	309-2.31 $\frac{1}{2}$	409-3.06 $\frac{1}{2}$
10-. 7 $\frac{1}{2}$	110-. 82 $\frac{1}{2}$	210-1.57 $\frac{1}{2}$	310-2.32 $\frac{1}{2}$	410-3.07 $\frac{1}{2}$
11-. 8 $\frac{1}{2}$	111-. 83 $\frac{1}{2}$	211-1.58 $\frac{1}{2}$	311-2.33 $\frac{1}{2}$	411-3.08 $\frac{1}{2}$
12-. 9	112-. 84	212-1.59	312-2.34	412-3.09
13-. 9 $\frac{1}{2}$	113-. 84 $\frac{1}{2}$	213-1.59 $\frac{1}{2}$	313-2.34 $\frac{1}{2}$	413-3.09 $\frac{1}{2}$
14-. 10 $\frac{1}{2}$	114-. 85 $\frac{1}{2}$	214-1.60 $\frac{1}{2}$	314-2.35 $\frac{1}{2}$	414-3.10 $\frac{1}{2}$
15-. 11 $\frac{1}{2}$	115-. 86 $\frac{1}{2}$	215-1.61 $\frac{1}{2}$	315-2.36 $\frac{1}{2}$	415-3.11 $\frac{1}{2}$
16-. 12	116-. 87	216-1.62	316-2.37	416-3.12
17-. 12 $\frac{1}{2}$	117-. 87 $\frac{1}{2}$	217-1.62 $\frac{1}{2}$	317-2.37 $\frac{1}{2}$	417-3.12 $\frac{1}{2}$
18-. 13 $\frac{1}{2}$	118-. 88 $\frac{1}{2}$	218-1.63 $\frac{1}{2}$	318-2.38 $\frac{1}{2}$	418-3.13 $\frac{1}{2}$
19-. 14 $\frac{1}{2}$	119-. 89 $\frac{1}{2}$	219-1.64 $\frac{1}{2}$	319-2.39 $\frac{1}{2}$	419-3.14 $\frac{1}{2}$
20-. 15	120-. 90	220-1.65	320-2.40	420-3.15
21-. 15 $\frac{1}{2}$	121-. 90 $\frac{1}{2}$	221-1.65 $\frac{1}{2}$	321-2.40 $\frac{1}{2}$	421-3.15 $\frac{1}{2}$
22-. 16 $\frac{1}{2}$	122-. 91 $\frac{1}{2}$	222-1.66 $\frac{1}{2}$	322-2.41 $\frac{1}{2}$	422-3.16 $\frac{1}{2}$
23-. 17 $\frac{1}{2}$	123-. 92 $\frac{1}{2}$	223-1.67 $\frac{1}{2}$	323-2.42 $\frac{1}{2}$	423-3.17 $\frac{1}{2}$
24-. 18	124-. 93	224-1.68	324-2.43	424-3.18
25-. 18 $\frac{1}{2}$	125-. 93 $\frac{1}{2}$	225-1.68 $\frac{1}{2}$	325-2.43 $\frac{1}{2}$	425-3.18 $\frac{1}{2}$
26-. 19 $\frac{1}{2}$	126-. 94 $\frac{1}{2}$	226-1.69 $\frac{1}{2}$	326-2.44 $\frac{1}{2}$	426-3.19 $\frac{1}{2}$
27-. 20 $\frac{1}{2}$	127-. 95 $\frac{1}{2}$	227-1.70 $\frac{1}{2}$	327-2.45 $\frac{1}{2}$	427-3.20 $\frac{1}{2}$
28-. 21	128-. 96	228-1.71	328-2.46	428-3.21
29-. 21 $\frac{1}{2}$	129-. 96 $\frac{1}{2}$	229-1.71 $\frac{1}{2}$	329-2.46 $\frac{1}{2}$	429-3.21 $\frac{1}{2}$
30-. 22 $\frac{1}{2}$	130-. 97 $\frac{1}{2}$	230-1.72 $\frac{1}{2}$	330-2.47 $\frac{1}{2}$	430-3.22 $\frac{1}{2}$
31-. 23 $\frac{1}{2}$	131-. 98 $\frac{1}{2}$	231-1.73 $\frac{1}{2}$	331-2.48 $\frac{1}{2}$	431-3.23 $\frac{1}{2}$
32-. 24	132-. 99	232-1.74	332-2.49	432-3.24
33-. 24 $\frac{1}{2}$	133-. 99 $\frac{1}{2}$	233-1.74 $\frac{1}{2}$	333-2.49 $\frac{1}{2}$	433-3.24 $\frac{1}{2}$
34-. 25 $\frac{1}{2}$	134-1.00 $\frac{1}{2}$	234-1.75 $\frac{1}{2}$	334-2.50 $\frac{1}{2}$	434-3.25 $\frac{1}{2}$
35-. 26 $\frac{1}{2}$	135-1.01 $\frac{1}{2}$	235-1.76 $\frac{1}{2}$	335-2.51 $\frac{1}{2}$	435-3.26 $\frac{1}{2}$
36-. 27	136-1.02	236-1.77	336-2.52	436-3.27
37-. 27 $\frac{1}{2}$	137-1.02 $\frac{1}{2}$	237-1.77 $\frac{1}{2}$	337-2.52 $\frac{1}{2}$	437-3.27 $\frac{1}{2}$
38-. 28 $\frac{1}{2}$	138-1.03 $\frac{1}{2}$	238-1.78 $\frac{1}{2}$	338-2.53 $\frac{1}{2}$	438-3.28 $\frac{1}{2}$
39-. 29 $\frac{1}{2}$	139-1.04 $\frac{1}{2}$	239-1.79 $\frac{1}{2}$	339-2.54 $\frac{1}{2}$	439-3.29 $\frac{1}{2}$
40-. 30	140-1.05	240-1.80	340-2.55	440-3.30
41-. 30 $\frac{1}{2}$	141-1.05 $\frac{1}{2}$	241-1.80 $\frac{1}{2}$	341-2.55 $\frac{1}{2}$	441-3.30 $\frac{1}{2}$
42-. 31 $\frac{1}{2}$	142-1.06 $\frac{1}{2}$	242-1.81 $\frac{1}{2}$	342-2.56 $\frac{1}{2}$	442-3.31 $\frac{1}{2}$
43-. 32 $\frac{1}{2}$	143-1.07 $\frac{1}{2}$	243-1.82 $\frac{1}{2}$	343-2.57 $\frac{1}{2}$	443-3.32 $\frac{1}{2}$
44-. 33	144-1.08	244-1.83	344-2.58	444-3.33
45-. 33 $\frac{1}{2}$	145-1.08 $\frac{1}{2}$	245-1.83 $\frac{1}{2}$	345-2.58 $\frac{1}{2}$	445-3.33 $\frac{1}{2}$
46-. 34 $\frac{1}{2}$	146-1.09 $\frac{1}{2}$	246-1.84 $\frac{1}{2}$	346-2.59 $\frac{1}{2}$	446-3.34 $\frac{1}{2}$
47-. 35 $\frac{1}{2}$	147-1.10 $\frac{1}{2}$	247-1.85 $\frac{1}{2}$	347-2.60 $\frac{1}{2}$	447-3.35 $\frac{1}{2}$
48-. 36	148-1.11	248-1.86	348-2.61	448-3.36
49-. 36 $\frac{1}{2}$	149-1.11 $\frac{1}{2}$	249-1.86 $\frac{1}{2}$	349-2.61 $\frac{1}{2}$	449-3.36 $\frac{1}{2}$
50-. 37 $\frac{1}{2}$	150-1.12 $\frac{1}{2}$	250-1.87 $\frac{1}{2}$	350-2.62 $\frac{1}{2}$	450-3.37 $\frac{1}{2}$
51-. 38 $\frac{1}{2}$	151-1.13 $\frac{1}{2}$	251-1.88 $\frac{1}{2}$	351-2.63 $\frac{1}{2}$	451-3.38 $\frac{1}{2}$
52-. 39	152-1.14	252-1.89	352-2.64	452-3.39
53-. 39 $\frac{1}{2}$	153-1.14 $\frac{1}{2}$	253-1.89 $\frac{1}{2}$	353-2.64 $\frac{1}{2}$	453-3.39 $\frac{1}{2}$
54-. 40 $\frac{1}{2}$	154-1.15 $\frac{1}{2}$	254-1.90 $\frac{1}{2}$	354-2.65 $\frac{1}{2}$	454-3.40 $\frac{1}{2}$
55-. 41 $\frac{1}{2}$	155-1.16 $\frac{1}{2}$	255-1.91 $\frac{1}{2}$	355-2.66 $\frac{1}{2}$	455-3.41 $\frac{1}{2}$
56-. 42	156-1.17	256-1.92	356-2.67	456-3.42
57-. 42 $\frac{1}{2}$	157-1.17 $\frac{1}{2}$	257-1.92 $\frac{1}{2}$	357-2.67 $\frac{1}{2}$	457-3.42 $\frac{1}{2}$
58-. 43 $\frac{1}{2}$	158-1.18 $\frac{1}{2}$	258-1.93 $\frac{1}{2}$	358-2.68 $\frac{1}{2}$	458-3.43 $\frac{1}{2}$
59-. 44 $\frac{1}{2}$	159-1.19 $\frac{1}{2}$	259-1.94 $\frac{1}{2}$	359-2.69 $\frac{1}{2}$	459-3.44 $\frac{1}{2}$
60-. 45	160-1.20	260-1.95	360-2.70	460-3.45
61-. 45 $\frac{1}{2}$	161-1.20 $\frac{1}{2}$	261-1.95 $\frac{1}{2}$	361-2.70 $\frac{1}{2}$	461-3.45 $\frac{1}{2}$
62-. 46 $\frac{1}{2}$	162-1.21 $\frac{1}{2}$	262-1.96 $\frac{1}{2}$	362-2.71 $\frac{1}{2}$	462-3.46 $\frac{1}{2}$
63-. 47 $\frac{1}{2}$	163-1.22 $\frac{1}{2}$	263-1.97 $\frac{1}{2}$	363-2.72 $\frac{1}{2}$	463-3.47 $\frac{1}{2}$
64-. 48	164-1.23	264-1.98	364-2.73	464-3.48
65-. 48 $\frac{1}{2}$	165-1.23 $\frac{1}{2}$	265-1.98 $\frac{1}{2}$	365-2.73 $\frac{1}{2}$	465-3.48 $\frac{1}{2}$
66-. 49 $\frac{1}{2}$	166-1.24 $\frac{1}{2}$	266-1.99 $\frac{1}{2}$	366-2.74 $\frac{1}{2}$	466-3.49 $\frac{1}{2}$
67-. 50 $\frac{1}{2}$	167-1.25 $\frac{1}{2}$	267-2.00 $\frac{1}{2}$	367-2.75 $\frac{1}{2}$	467-3.50 $\frac{1}{2}$
68-. 51	168-1.26	268-2.01	368-2.76	468-3.51
69-. 51 $\frac{1}{2}$	169-1.26 $\frac{1}{2}$	269-2.01 $\frac{1}{2}$	369-2.76 $\frac{1}{2}$	469-3.51 $\frac{1}{2}$
70-. 52 $\frac{1}{2}$	170-1.27 $\frac{1}{2}$	270-2.02 $\frac{1}{2}$	370-2.77 $\frac{1}{2}$	470-3.52 $\frac{1}{2}$
71-. 53 $\frac{1}{2}$	171-1.28 $\frac{1}{2}$	271-2.03 $\frac{1}{2}$	371-2.78 $\frac{1}{2}$	471-3.53 $\frac{1}{2}$
72-. 54	172-1.29	272-2.04	372-2.79	472-3.54
73-. 54 $\frac{1}{2}$	173-1.29 $\frac{1}{2}$	273-2.04 $\frac{1}{2}$	373-2.79 $\frac{1}{2}$	473-3.54 $\frac{1}{2}$
74-. 55 $\frac{1}{2}$	174-1.30 $\frac{1}{2}$	274-2.05 $\frac{1}{2}$	374-2.80 $\frac{1}{2}$	474-3.55 $\frac{1}{2}$
75-. 56 $\frac{1}{2}$	175-1.31 $\frac{1}{2}$	275-2.06 $\frac{1}{2}$	375-2.81 $\frac{1}{2}$	475-3.56 $\frac{1}{2}$
76-. 57	176-1.32	276-2.07	376-2.82	476-3.57
77-. 57 $\frac{1}{2}$	177-1.32 $\frac{1}{2}$	277-2.07 $\frac{1}{2}$	377-2.82 $\frac{1}{2}$	477-3.57 $\frac{1}{2}$
78-. 58 $\frac{1}{2}$	178-1.33 $\frac{1}{2}$	278-2.08 $\frac{1}{2}$	378-2.83 $\frac{1}{2}$	478-3.58 $\frac{1}{2}$
79-. 59 $\frac{1}{2}$	179-1.34 $\frac{1}{2}$	279-2.09 $\frac{1}{2}$	379-2.84 $\frac{1}{2}$	479-3.59 $\frac{1}{2}$
80-. 60	180-1.35	280-2.10	380-2.85	480-3.60
81-. 60 $\frac{1}{2}$	181-1.35 $\frac{1}{2}$	281-2.10 $\frac{1}{2}$	381-2.85 $\frac{1}{2}$	481-3.60 $\frac{1}{2}$
82-. 61 $\frac{1}{2}$	182-1.36 $\frac{1}{2}$	282-2.11 $\frac{1}{2}$	382-2.86 $\frac{1}{2}$	482-3.61 $\frac{1}{2}$
83-. 62 $\frac{1}{2}$	183-1.37 $\frac{1}{2}$	283-2.12 $\frac{1}{2}$	383-2.87 $\frac{1}{2}$	483-3.62 $\frac{1}{2}$
84-. 63	184-1.38	284-2.13	384-2.88	484-3.63
85-. 63 $\frac{1}{2}$	185-1.38 $\frac{1}{2}$	285-2.13 $\frac{1}{2}$	385-2.88 $\frac{1}{2}$	485-3.63 $\frac{1}{2}$
86-. 64 $\frac{1}{2}$	186-1.39 $\frac{1}{2}$	286-2.14 $\frac{1}{2}$	386-2.89 $\frac{1}{2}$	486-3.64 $\frac{1}{2}$
87-. 65 $\frac{1}{2}$	187-1.40 $\frac{1}{2}$	287-2.15 $\frac{1}{2}$	387-2.90 $\frac{1}{2}$	487-3.65 $\frac{1}{2}$
88-. 66	188-1.41	288-2.16	388-2.91	488-3.66
89-. 66 $\frac{1}{2}$	189-1.41 $\frac{1}{2}$	289-2.16 $\frac{1}{2}$	389-2.91 $\frac{1}{2}$	489-3.66 $\frac{1}{2}$
90-. 67 $\frac{1}{2}$	190-1.42 $\frac{1}{2}$	290-2.17 $\frac{1}{2}$	390-2.92 $\frac{1}{2}$	490-3.67 $\frac{1}{2}$
91-. 68 $\frac{1}{2}$	191-1.43 $\frac{1}{2}$	291-2.18 $\frac{1}{2}$	391-2.93 $\frac{1}{2}$	491-3.68 $\frac{1}{2}$
92-. 69	192-1.44	292-2.19	392-2.94	492-3.69
93-. 69 $\frac{1}{2}$	193-1.44 $\frac{1}{2}$	293-2.19 $\frac{1}{2}$	393-2.94 $\frac{1}{2}$	493-3.69 $\frac{1}{2}$
94-. 70 $\frac{1}{2}$	194-1.45 $\frac{1}{2}$	294-2.20 $\frac{1}{2}$	394-2.95 $\frac{1}{2}$	494-3.70 $\frac{1}{2}$
95-. 71 $\frac{1}{2}$	195-1.46 $\frac{1}{2}$	295-2.21 $\frac{1}{2}$	395-2.96 $\frac{1}{2}$	495-3.71 $\frac{1}{2}$
96-. 72	196-1.47	296-2.22	396-2.97	496-3.72
97-. 72 $\frac{1}{2}$	197-1.47 $\frac{1}{2}$	297-2.22 $\frac{1}{2}$	397-2.97 $\frac{1}{2}$	497-3.72 $\frac{1}{2}$
98-. 73 $\frac{1}{2}$	198-1.48 $\frac{1}{2}$	298-2.23 $\frac{1}{2}$	398-2.98 $\frac{1}{2}$	498-3.73 $\frac{1}{2}$
99-. 74 $\frac{1}{2}$	199-1.49 $\frac{1}{2}$	299-2.24 $\frac{1}{2}$	399-2.99 $\frac{1}{2}$	499-3.74 $\frac{1}{2}$
100-. 75	200-1.50	300-2.25	400-3.00	500-3.75

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

1-.005	101-.845	201-1.675	301-2.505	401-3.345
2-.015	102-.855	202-1.685	302-2.515	402-3.355
3-.025	103-.865	203-1.695	303-2.525	403-3.365
4-.035	104-.875	204-1.705	304-2.535	404-3.375
5-.045	105-.885	205-1.715	305-2.545	405-3.385
6-.055	106-.895	206-1.725	306-2.555	406-3.395
7-.065	107-.905	207-1.735	307-2.565	407-3.405
8-.075	108-.915	208-1.745	308-2.575	408-3.415
9-.085	109-.925	209-1.755	309-2.585	409-3.425
10-.095	110-.935	210-1.765	310-2.595	410-3.435
11-.105	111-.945	211-1.775	311-2.605	411-3.445
12-.115	112-.955	212-1.785	312-2.615	412-3.455
13-.125	113-.965	213-1.795	313-2.625	413-3.465
14-.135	114-.975	214-1.805	314-2.635	414-3.475
15-.145	115-.985	215-1.815	315-2.645	415-3.485
16-.155	116-.995	216-1.825	316-2.655	416-3.495
17-.165	117-1.005	217-1.835	317-2.665	417-3.505
18-.175	118-1.015	218-1.845	318-2.675	418-3.515
19-.185	119-1.025	219-1.855	319-2.685	419-3.525
20-.195	120-1.035	220-1.865	320-2.695	420-3.535
21-.205	121-1.045	221-1.875	321-2.705	421-3.545
22-.215	122-1.055	222-1.885	322-2.715	422-3.555
23-.225	123-1.065	223-1.895	323-2.725	423-3.565
24-.235	124-1.075	224-1.905	324-2.735	424-3.575
25-.245	125-1.085	225-1.915	325-2.745	425-3.585
26-.255	126-1.095	226-1.925	326-2.755	426-3.595
27-.265	127-1.105	227-1.935	327-2.765	427-3.605
28-.275	128-1.115	228-1.945	328-2.775	428-3.615
29-.285	129-1.125	229-1.955	329-2.785	429-3.625
30-.295	130-1.135	230-1.965	330-2.795	430-3.635
31-.305	131-1.145	231-1.975	331-2.805	431-3.645
32-.315	132-1.155	232-1.985	332-2.815	432-3.655
33-.325	133-1.165	233-1.995	333-2.825	433-3.665
34-.335	134-1.175	234-2.005	334-2.835	434-3.675
35-.345	135-1.185	235-2.015	335-2.845	435-3.685
36-.355	136-1.195	236-2.025	336-2.855	436-3.695
37-.365	137-1.205	237-2.035	337-2.865	437-3.705
38-.375	138-1.215	238-2.045	338-2.875	438-3.715
39-.385	139-1.225	239-2.055	339-2.885	439-3.725
40-.395	140-1.235	240-2.065	340-2.895	440-3.735
41-.405	141-1.245	241-2.075	341-2.905	441-3.745
42-.415	142-1.255	242-2.085	342-2.915	442-3.755
43-.425	143-1.265	243-2.095	343-2.925	443-3.765
44-.435	144-1.275	244-2.105	344-2.935	444-3.775
45-.445	145-1.285	245-2.115	345-2.945	445-3.785
46-.455	146-1.295	246-2.125	346-2.955	446-3.795
47-.465	147-1.305	247-2.135	347-2.965	447-3.805
48-.475	148-1.315	248-2.145	348-2.975	448-3.815
49-.485	149-1.325	249-2.155	349-2.985	449-3.825
50-.495	150-1.335	250-2.165	350-2.995	450-3.835
51-.505	151-1.345	251-2.175	351-3.005	451-3.845
52-.515	152-1.355	252-2.185	352-3.015	452-3.855
53-.525	153-1.365	253-2.195	353-3.025	453-3.865
54-.535	154-1.375	254-2.205	354-3.035	454-3.875
55-.545	155-1.385	255-2.215	355-3.045	455-3.885
56-.555	156-1.395	256-2.225	356-3.055	456-3.895
57-.565	157-1.405	257-2.235	357-3.065	457-3.905
58-.575	158-1.415	258-2.245	358-3.075	458-3.915
59-.585	159-1.425	259-2.255	359-3.085	459-3.925
60-.595	160-1.435	260-2.265	360-3.095	460-3.935
61-.605	161-1.445	261-2.275	361-3.105	461-3.945
62-.615	162-1.455	262-2.285	362-3.115	462-3.955
63-.625	163-1.465	263-2.295	363-3.125	463-3.965
64-.635	164-1.475	264-2.305	364-3.135	464-3.975
65-.645	165-1.485	265-2.315	365-3.145	465-3.985
66-.655	166-1.495	266-2.325	366-3.155	466-3.995
67-.665	167-1.505	267-2.335	367-3.165	467-4.005
68-.675	168-1.515	268-2.345	368-3.175	468-4.015
69-.685	169-1.525	269-2.355	369-3.185	469-4.025
70-.695	170-1.535	270-2.365	370-3.195	470-4.035
71-.705	171-1.545	271-2.375	371-3.205	471-4.045
72-.715	172-1.555	272-2.385	372-3.215	472-4.055
73-.725	173-1.565	273-2.395	373-3.225	473-4.065
74-.735	174-1.575	274-2.405	374-3.235	474-4.075
75-.745	175-1.585	275-2.415	375-3.245	475-4.085
76-.755	176-1.595	276-2.425	376-3.255	476-4.095
77-.765	177-1.605	277-2.435	377-3.265	477-4.105
78-.775	178-1.615	278-2.445	378-3.275	478-4.115
79-.785	179-1.625	279-2.455	379-3.285	479-4.125
80-.795	180-1.635	280-2.465	380-3.295	480-4.135
81-.805	181-1.645	281-2.475	381-3.305	481-4.145
82-.815	182-1.655	282-2.485	382-3.315	482-4.155
83-.825	183-1.665	283-2.495	383-3.325	483-4.165
84-.835	184-1.675	284-2.505	384-3.335	484-4.175
85-.845	185-1.685	285-2.515	385-3.345	485-4.185
86-.855	186-1.695	286-2.525	386-3.355	486-4.195
87-.865	187-1.705	287-2.535	387-3.365	487-4.205
88-.875	188-1.715	288-2.545	388-3.375	488-4.215
89-.885	189-1.725	289-2.555	389-3.385	489-4.225
90-.895	190-1.735	290-2.565	390-3.395	490-4.235
91-.905	191-1.745	291-2.575	391-3.405	491-4.245
92-.915	192-1.755	292-2.585	392-3.415	492-4.255
93-.925	193-1.765	293-2.595	393-3.425	493-4.265
94-.935	194-1.775	294-2.605	394-3.435	494-4.275
95-.945	195-1.785	295-2.615	395-3.445	495-4.285
96-.955	196-1.795	296-2.625	396-3.455	496-4.295
97-.965	197-1.805	297-2.635	397-3.465	497-4.305
98-.975	198-1.815	298-2.645	398-3.475	498-4.315
99-.985	199-1.825	299-2.655	399-3.485	499-4.325
100-.995	200-1.835	300-2.665	400-3.495	500-4.335

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

1.162%	.11%	SMITH'S COMPUTER										.35	Case	716										
												.14	Gross											
												\$.01	1-6 Dozen											
\$	.09	.19	.29	.38	.48	.58	.68	.77	.87	.97	1.06													
	1	2	3	4	5	6	7	8	9	10	11													
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{5}{6}$)	($\frac{2}{3}$)	($\frac{1}{2}$)													
cts.	.0009	.0019	.0029	.0038	.0048	.0058	.0068	.0078	.0087	.0097	.0106													
1-	.01 $\frac{1}{2}$	101-1.17%			201-2.34 $\frac{1}{2}$			301-3.51 $\frac{1}{6}$		401-4.67%														
2-	.02 $\frac{1}{3}$	102-1.19			202-2.35%			302-3.52 $\frac{1}{3}$		402-4.69														
3-	.03 $\frac{1}{2}$	103-1.20 $\frac{1}{6}$			203-2.36%			303-3.53 $\frac{1}{2}$		403-4.70 $\frac{1}{6}$														
4-	.04 $\frac{2}{3}$	104-1.21 $\frac{1}{3}$			204-2.38			304-3.54 $\frac{2}{3}$		404-4.71 $\frac{1}{3}$														
5-	.05%	105-1.22 $\frac{1}{2}$			205-2.39 $\frac{1}{6}$			305-3.55%		405-4.72 $\frac{1}{2}$														
6-	.07	106-1.23%			206-2.40 $\frac{1}{3}$			306-3.57		406-4.73%														
7-	.08 $\frac{1}{6}$	107-1.24%			207-2.41 $\frac{1}{2}$			307-3.58 $\frac{1}{6}$		407-4.74%														
8-	.09 $\frac{1}{3}$	108-1.26			208-2.42%			308-3.59 $\frac{1}{3}$		408-4.76														
9-	.10 $\frac{1}{2}$	109-1.27 $\frac{1}{6}$			209-2.43%			309-3.60 $\frac{1}{2}$		409-4.77 $\frac{1}{6}$														
10-	.11 $\frac{2}{3}$	110-1.28 $\frac{1}{3}$			210-2.45			310-3.61 $\frac{2}{3}$		410-4.78 $\frac{1}{3}$														
11-	.12%	111-1.29 $\frac{1}{2}$			211-2.46 $\frac{1}{6}$			311-3.62%		411-4.79 $\frac{1}{2}$														
12-	.14	112-1.30%			212-2.47 $\frac{1}{3}$			312-3.64		412-4.80%														
13-	.15 $\frac{1}{6}$	113-1.31%			213-2.48 $\frac{1}{2}$			313-3.65 $\frac{1}{6}$		413-4.81 $\frac{1}{6}$														
14-	.16 $\frac{1}{3}$	114-1.33			214-2.49%			314-3.66 $\frac{1}{3}$		414-4.83														
15-	.17 $\frac{1}{2}$	115-1.34 $\frac{1}{6}$			215-2.50%			315-3.67 $\frac{1}{2}$		415-4.84 $\frac{1}{6}$														
16-	.18%	116-1.35 $\frac{1}{3}$			216-2.52			316-3.68%		416-4.85 $\frac{1}{3}$														
17-	.19%	117-1.36 $\frac{1}{2}$			217-2.53 $\frac{1}{6}$			317-3.69%		417-4.86 $\frac{1}{2}$														
18-	.21	118-1.37%			218-2.54 $\frac{1}{3}$			318-3.71		418-4.87%														
19-	.22 $\frac{1}{6}$	119-1.38%			219-2.55 $\frac{1}{2}$			319-3.72 $\frac{1}{6}$		419-4.88%														
20-	.23 $\frac{1}{3}$	120-1.40			220-2.56%			320-3.73 $\frac{1}{3}$		420-4.90														
21-	.24 $\frac{1}{2}$	121-1.41 $\frac{1}{6}$			221-2.57%			321-3.74 $\frac{1}{2}$		421-4.91 $\frac{1}{6}$														
22-	.25%	122-1.42 $\frac{1}{3}$			222-2.59			322-3.75%		422-4.92 $\frac{1}{3}$														
23-	.26%	123-1.43 $\frac{1}{2}$			223-2.60 $\frac{1}{6}$			323-3.76%		423-4.93 $\frac{1}{2}$														
24-	.28	124-1.44%			224-2.61 $\frac{1}{3}$			324-3.78		424-4.94%														
25-	.29 $\frac{1}{6}$	125-1.45%			225-2.62 $\frac{1}{2}$			325-3.79 $\frac{1}{6}$		425-4.95%														
26-	.30 $\frac{1}{3}$	126-1.47			226-2.63%			326-3.80 $\frac{1}{3}$		426-4.97														
27-	.31 $\frac{1}{2}$	127-1.48 $\frac{1}{6}$			227-2.64%			327-3.81 $\frac{1}{2}$		427-4.98 $\frac{1}{6}$														
28-	.32%	128-1.49 $\frac{1}{3}$			228-2.66			328-3.82%		428-4.99 $\frac{1}{3}$														
29-	.33%	129-1.50 $\frac{1}{2}$			229-2.67 $\frac{1}{6}$			329-3.83%		429-5.00 $\frac{1}{2}$														
30-	.35	130-1.51%			230-2.68 $\frac{1}{3}$			330-3.85		430-5.01%														
31-	.36 $\frac{1}{6}$	131-1.52%			231-2.69 $\frac{1}{2}$			331-3.86 $\frac{1}{6}$		431-5.02%														
32-	.37 $\frac{1}{3}$	132-1.54			232-2.70%			332-3.87 $\frac{1}{3}$		432-5.04														
33-	.38 $\frac{1}{2}$	133-1.55 $\frac{1}{6}$			233-2.71%			333-3.88 $\frac{1}{2}$		433-5.05 $\frac{1}{6}$														
34-	.39%	134-1.56 $\frac{1}{3}$			234-2.73			334-3.89%		434-5.06 $\frac{1}{3}$														
35-	.40%	135-1.57 $\frac{1}{2}$			235-2.74 $\frac{1}{6}$			335-3.90%		435-5.07 $\frac{1}{2}$														
36-	.42	136-1.58%			236-2.75 $\frac{1}{3}$			336-3.92		436-5.08%														
37-	.43 $\frac{1}{6}$	137-1.59%			237-2.76 $\frac{1}{2}$			337-3.93 $\frac{1}{6}$		437-5.09%														
38-	.44 $\frac{1}{3}$	138-1.61			238-2.77%			338-3.94 $\frac{1}{3}$		438-5.11														
39-	.45 $\frac{1}{2}$	139-1.62 $\frac{1}{6}$			239-2.78%			339-3.95 $\frac{1}{2}$		439-5.12 $\frac{1}{6}$														
40-	.46%	140-1.63 $\frac{1}{3}$			240-2.80			340-3.96%		440-5.13 $\frac{1}{3}$														
41-	.47%	141-1.64 $\frac{1}{2}$			241-2.81 $\frac{1}{6}$			341-3.97%		441-5.14 $\frac{1}{2}$														
42-	.49	142-1.65%			242-2.82 $\frac{1}{3}$			342-3.99		442-5.15%														
43-	.50 $\frac{1}{6}$	143-1.66%			243-2.83 $\frac{1}{2}$			343-4.00 $\frac{1}{6}$		443-5.16%														
44-	.51 $\frac{1}{3}$	144-1.68			244-2.84%			344-4.01 $\frac{1}{3}$		444-5.18														
45-	.52 $\frac{1}{2}$	145-1.69 $\frac{1}{6}$			245-2.85%			345-4.02 $\frac{1}{2}$		445-5.19 $\frac{1}{6}$														
46-	.63%	146-1.70 $\frac{1}{3}$			246-2.87			346-4.03%		446-5.20 $\frac{1}{3}$														
47-	.54%	147-1.71 $\frac{1}{2}$			247-2.88 $\frac{1}{6}$			347-4.04%		447-5.21 $\frac{1}{2}$														
48-	.56	148-1.72%			248-2.89 $\frac{1}{3}$			348-4.06		448-5.22%														
49-	.57 $\frac{1}{6}$	149-1.73%			249-2.90 $\frac{1}{2}$			349-4.07 $\frac{1}{6}$		449-5.23%														
50-	.58 $\frac{1}{3}$	150-1.75			250-2.91%			350-4.08 $\frac{1}{3}$		450-5.25														
51-	.59 $\frac{1}{2}$	151-1.76 $\frac{1}{6}$			251-2.92%			351-4.09 $\frac{1}{2}$		451-5.26 $\frac{1}{6}$														
52-	.60%	152-1.77 $\frac{1}{3}$			252-2.94			352-4.10%		452-5.27 $\frac{1}{3}$														
53-	.61%	153-1.78 $\frac{1}{2}$			253-2.95 $\frac{1}{6}$			353-4.11%		453-5.28 $\frac{1}{2}$														
54-	.63	154-1.79%			254-2.96 $\frac{1}{3}$			354-4.13		454-5.29%														
55-	.64 $\frac{1}{6}$	155-1.80%			255-2.97 $\frac{1}{2}$			355-4.14 $\frac{1}{6}$		455-5.30%														
56-	.65 $\frac{1}{3}$	156-1.82			256-2.98%			356-4.15 $\frac{1}{3}$		456-5.32														
57-	.66 $\frac{1}{2}$	157-1.83 $\frac{1}{6}$			257-2.99%			357-4.16 $\frac{1}{2}$		457-5.33 $\frac{1}{6}$														
58-	.67%	158-1.84 $\frac{1}{3}$			258-3.01			358-4.17%		458-5.34 $\frac{1}{3}$														
59-	.68%	159-1.85 $\frac{1}{2}$			259-3.02 $\frac{1}{6}$			359-4.18%		459-5.35 $\frac{1}{2}$														
60-	.70	160-1.86%			260-3.03 $\frac{1}{3}$			360-4.20		460-5.36%														
61-	.71 $\frac{1}{6}$	161-1.87%			261-3.04 $\frac{1}{2}$			361-4.21 $\frac{1}{6}$		461-5.37%														
62-	.72 $\frac{1}{3}$	162-1.89			262-3.05%			362-4.22 $\frac{1}{3}$		462-5.39														
63-	.73 $\frac{1}{2}$	163-1.90 $\frac{1}{6}$			263-3.06%			363-4.23 $\frac{1}{2}$		463-5.40 $\frac{1}{6}$														
64-	.74%	164-1.91 $\frac{1}{3}$			264-3.08			364-4.24%		464-5.41 $\frac{1}{3}$														
65-	.75%	165-1.92 $\frac{1}{2}$			265-3.09 $\frac{1}{6}$			365-4.25%		465-5.42 $\frac{1}{2}$														
66-	.77	166-1.93%			266-3.10 $\frac{1}{3}$			366-4.27		466-5.43%														
67-	.78 $\frac{1}{6}$	167-1.94%			267-3.11 $\frac{1}{2}$			367-4.28 $\frac{1}{6}$		467-5.44%														
68-	.79 $\frac{1}{3}$	168-1.96			268-3.12%			368-4.29 $\frac{1}{3}$		468-5.46														
69-	.80 $\frac{1}{2}$	169-1.97 $\frac{1}{6}$			269-3.13%			369-4.30 $\frac{1}{2}$		469-5.47 $\frac{1}{6}$														
70-	.81%	170-1.98 $\frac{1}{3}$			270-3.15			370-4.31%		470-5.48 $\frac{1}{3}$														
71-	.82%	171-1.99 $\frac{1}{2}$			271-3.16 $\frac{1}{6}$			371-4.32%		471-5.49 $\frac{1}{2}$														
72-	.84	172-2.00%			272-3.17 $\frac{1}{3}$			372-4.34		472-5.50%														
73-	.85 $\frac{1}{6}$	173-2.01%			273-3.18 $\frac{1}{2}$			373-4.35 $\frac{1}{6}$		473-5.51%														
74-	.86 $\frac{1}{3}$	174-2.03			274-3.19%			374-4.36 $\frac{1}{3}$		474-5.53														
75-	.87 $\frac{1}{2}$	175-2.04 $\frac{1}{6}$			275-3.20%			375-4.37 $\frac{1}{2}$		475-5.54 $\frac{1}{6}$														
76-	.88%	176-2.05 $\frac{1}{3}$			276-3.22			376-4.38%		476-5.55 $\frac{1}{3}$														
77-	.89%	177-2.06 $\frac{1}{2}$			277-3.23 $\frac{1}{6}$			377-4.39%		477-5.56 $\frac{1}{2}$														
78-	.91	178-2.07%			278-3.24 $\frac{1}{3}$			378-4.41		478-5.57%														
79-	.92 $\frac{1}{6}$	179-2.08%			279-3.25 $\frac{1}{2}$			379-4.42 $\frac{1}{6}$		479-5.58%														
80-	.93 $\frac{1}{3}$	180-2.10			280-3.26%			380-4.43 $\frac{1}{3}$		480-5.60														
81-	.94 $\frac{1}{2}$	181-2.11 $\frac{1}{6}$			281-3.27%			381-4.44 $\frac{1}{2}$		481-5.61 $\frac{1}{6}$														
82-	.95%	182-2.12 $\frac{1}{3}$			282-3.29			382-4.45%		482-5.62 $\frac{1}{3}$														
83-	.96%	183-2.13 $\frac{1}{2}$			283-3.30 $\frac{1}{6}$			383-4.46%		483-5.63 $\frac{1}{2}$														
84-	.98	184-2.14%			284-3.31 $\frac{1}{3}$			384-4.48		484-5.64%														
85-	.99 $\frac{1}{6}$	185-2.15%			285-3.32 $\frac{1}{2}$			385-4.49 $\frac{1}{6}$		485-5.65%														
86-	1.00 $\frac{1}{3}$	186-2.17			286-3.33%			386-4.50 $\frac{1}{3}$		486-5.67														
87-	1.01 $\frac{1}{2}$	187-2.18 $\frac{1}{6}$																						

	.10	.21	.31	.42	.52	.62	.73	.83	.94	1.04	1.14
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{10}$)	($\frac{1}{50}$)	($\frac{1}{33}$)	($\frac{1}{25}$)	($\frac{1}{20}$)	($\frac{1}{16}$)	($\frac{1}{14}$)	($\frac{1}{12}$)	($\frac{1}{11}$)	($\frac{1}{10}$)	($\frac{1}{9}$)
cts.	.001	.0021	.0031	.0042	.0052	.0062	.0073	.0083	.0094	.0104	.0114
1-	.011	101-1.261			201-2.511			301-3.761		401-5.011	
2-	.021	102-1.271			202-2.521			302-3.771		402-5.021	
3-	.031	103-1.281			203-2.531			303-3.781		403-5.031	
4-	.05	104-1.30			204-2.55			304-3.80		404-5.05	
5-	.061	105-1.311			205-2.561			305-3.811		405-5.061	
6-	.071	106-1.321			206-2.571			306-3.821		406-5.071	
7-	.081	107-1.331			207-2.581			307-3.831		407-5.081	
8-	.10	108-1.35			208-2.60			308-3.85		408-5.10	
9-	.111	109-1.361			209-2.611			309-3.861		409-5.111	
0-	.121	110-1.371			210-2.621			310-3.871		410-5.121	
1-	.131	111-1.381			211-2.631			311-3.881		411-5.131	
12-	.15	112-1.40			212-2.65			312-3.90		412-5.15	
13-	.161	113-1.411			213-2.661			313-3.911		413-5.161	
14-	.171	114-1.421			214-2.671			314-3.921		414-5.171	
15-	.181	115-1.431			215-2.681			315-3.931		415-5.181	
16-	.20	116-1.45			216-2.70			316-3.95		416-5.20	
17-	.211	117-1.461			217-2.711			317-3.961		417-5.211	
18-	.221	118-1.471			218-2.721			318-3.971		418-5.221	
19-	.231	119-1.481			219-2.731			319-3.981		419-5.231	
20-	.25	120-1.50			220-2.75			320-4.00		420-5.25	
21-	.261	121-1.511			221-2.761			321-4.011		421-5.261	
22-	.271	122-1.521			222-2.771			322-4.021		422-5.271	
23-	.281	123-1.531			223-2.781			323-4.031		423-5.281	
24-	.30	124-1.55			224-2.80			324-4.05		424-5.30	
25-	.311	125-1.561			225-2.811			325-4.061		425-5.311	
26-	.321	126-1.571			226-2.821			326-4.071		426-5.321	
27-	.331	127-1.581			227-2.831			327-4.081		427-5.331	
28-	.35	128-1.60			228-2.85			328-4.10		428-5.35	
29-	.361	129-1.611			229-2.861			329-4.111		429-5.361	
30-	.371	130-1.621			230-2.871			330-4.121		430-5.371	
31-	.381	131-1.631			231-2.881			331-4.131		431-5.381	
32-	.40	132-1.65			232-2.90			332-4.15		432-5.40	
33-	.411	133-1.661			233-2.911			333-4.161		433-5.411	
34-	.421	134-1.671			234-2.921			334-4.171		434-5.421	
35-	.431	135-1.681			235-2.931			335-4.181		435-5.431	
36-	.45	136-1.70			236-2.95			336-4.20		436-5.45	
37-	.461	137-1.711			237-2.961			337-4.211		437-5.461	
38-	.471	138-1.721			238-2.971			338-4.221		438-5.471	
39-	.481	139-1.731			239-2.981			339-4.231		439-5.481	
40-	.50	140-1.75			240-3.00			340-4.25		440-5.50	
41-	.511	141-1.761			241-3.011			341-4.261		441-5.511	
42-	.521	142-1.771			242-3.021			342-4.271		442-5.521	
43-	.531	143-1.781			243-3.031			343-4.281		443-5.531	
44-	.55	144-1.80			244-3.05			344-4.30		444-5.55	
45-	.561	145-1.811			245-3.061			345-4.311		445-5.561	
46-	.571	146-1.821			246-3.071			346-4.321		446-5.571	
47-	.581	147-1.831			247-3.081			347-4.331		447-5.581	
48-	.60	148-1.85			248-3.10			348-4.35		448-5.60	
49-	.611	149-1.861			249-3.111			349-4.361		449-5.611	
50-	.621	150-1.871			250-3.121			350-4.371		450-5.621	
51-	.631	151-1.881			251-3.131			351-4.381		451-5.631	
52-	.65	152-1.90			252-3.15			352-4.40		452-5.65	
53-	.661	153-1.911			253-3.161			353-4.411		453-5.661	
54-	.671	154-1.921			254-3.171			354-4.421		454-5.671	
55-	.681	155-1.931			255-3.181			355-4.431		455-5.681	
56-	.70	156-1.95			256-3.20			356-4.45		456-5.70	
57-	.711	157-1.961			257-3.211			357-4.461		457-5.711	
58-	.721	158-1.971			258-3.221			358-4.471		458-5.721	
59-	.731	159-1.981			259-3.231			359-4.481		459-5.731	
60-	.75	160-2.00			260-3.25			360-4.50		460-5.75	
61-	.761	161-2.011			261-3.261			361-4.511		461-5.761	
62-	.771	162-2.021			262-3.271			362-4.521		462-5.771	
63-	.781	163-2.031			263-3.281			363-4.531		463-5.781	
64-	.80	164-2.05			264-3.30			364-4.55		464-5.80	
65-	.811	165-2.061			265-3.311			365-4.561		465-5.811	
66-	.821	166-2.071			266-3.321			366-4.571		466-5.821	
67-	.831	167-2.081			267-3.331			367-4.581		467-5.831	
68-	.85	168-2.10			268-3.35			368-4.60		468-5.85	
69-	.861	169-2.111			269-3.361			369-4.611		469-5.861	
70-	.871	170-2.121			270-3.371			370-4.621		470-5.871	
71-	.881	171-2.131			271-3.381			371-4.631		471-5.881	
72-	.90	172-2.15			272-3.40			372-4.65		472-5.90	
73-	.911	173-2.161			273-3.411			373-4.661		473-5.911	
74-	.921	174-2.171			274-3.421			374-4.671		474-5.921	
75-	.931	175-2.181			275-3.431			375-4.681		475-5.931	
76-	.95	176-2.20			276-3.45			376-4.70		476-5.95	
77-	.961	177-2.211			277-3.461			377-4.711		477-5.961	
78-	.971	178-2.221			278-3.471			378-4.721		478-5.971	
79-	.981	179-2.231			279-3.481			379-4.731		479-5.981	
80-	1.00	180-2.25			280-3.50			380-4.75		480-6.00	
81-	1.011	181-2.261			281-3.511			381-4.761		481-6.011	
82-	1.021	182-2.271			282-3.521			382-4.771		482-6.021	
83-	1.031	183-2.281			283-3.531			383-4.781		483-6.031	
84-	1.05	184-2.30			284-3.55			384-4.80		484-6.05	
85-	1.061	185-2.311			285-3.561			385-4.811		485-6.061	
86-	1.071	186-2.321			286-3.571			386-4.821		486-6.071	
87-	1.081	187-2.331			287-3.581			387-4.831		487-6.081	
88-	1.10	188-2.35			288-3.60			388-4.85		488-6.10	
89-	1.111	189-2.361			289-3.611			389-4.861		489-6.111	
90-	1.121	190-2.371			290-3.621			390-4.871		490-6.121	
91-	1.131	191-2.381			291-3.631			391-4.881		491-6.131	
92-	1.15	192-2.40			292-3.65			392-4.90		492-6.15	
93-	1.161	193-2.411			293-3.661			393-4.911		493-6.161	
94-	1.171	194-2.421			294-3.671			394-4.921		494-6.171	
95-	1.181	195-2.431			295-3.681			395-4.931		495-6.181	
96-	1.20	196-2.45			296-3.70			396-4.95		496-6.20	
97-	1.211	197-2.461			297-3.711			397-4.961		497-6.211	
98-	1.221	198-2.471			298-3.721			398-4.971		498-6.221	
99-	1.231	199-2.481			299-3.731			399-4.981		499-6.231	
1.00-	1.25	200-2.50			300-3.75			400-5.00		500-6.25	

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	.11	.22	.33	.44	.55	.66	.77	.88	.99	1.11	1.22
	1 (1/9)	2 (1/5)	3 (1/4)	4 (1/3)	5 (2/5)	6 (1/2)	7 (2/3)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)
Cts.	.0011	.0022	.0033	.0044	.0055	.0066	.0077	.0088	.0099	.0111	.0122
1-	.01 1/3	101-1.34 3		201-2.68		301-4.01 1		401-5.34 3			
2-	.02 2/3	102-1.36		202-2.69 1		302-4.02 2		402-5.36			
3-	.04	103-1.37 1		203-2.70 2		303-4.04		403-5.37 1			
4-	.05 1/3	104-1.38 2		204-2.72		304-4.05 1		404-5.38 2			
5-	.06 2/3	105-1.40		205-2.73 1		305-4.06 2		405-5.40			
6-	.08	106-1.41 1		206-2.74 2		306-4.08		406-5.41 1			
7-	.09 1/3	107-1.42 2		207-2.76		307-4.09 1		407-5.42 2			
8-	.10 2/3	108-1.44		208-2.77 1		308-4.10 2		408-5.44			
9-	.12	109-1.45 1		209-2.78 2		309-4.12		409-5.45 1			
10-	.13 1/3	110-1.46 2		210-2.80		310-4.13 1		410-5.46 2			
11-	.14 2/3	111-1.48		211-2.81 1		311-4.14 2		411-5.48			
12-	.16	112-1.49 1		212-2.82 2		312-4.16		412-5.49 1			
13-	.17 1/3	113-1.50 2		213-2.84		313-4.17 1		413-5.50 2			
14-	.18 2/3	114-1.52		214-2.85 1		314-4.18 2		414-5.52			
15-	.20	115-1.53 1		215-2.86 2		315-4.20		415-5.53 1			
16-	.21 1/3	116-1.54 2		216-2.88		316-4.21 1		416-5.54 2			
17-	.22 2/3	117-1.56		217-2.89 1		317-4.22 2		417-5.56			
18-	.24	118-1.57 1		218-2.90 2		318-4.24		418-5.57 1			
19-	.25 1/3	119-1.58 2		219-2.92		319-4.25 1		419-5.58 2			
20-	.26 2/3	120-1.60		220-2.93 1		320-4.26 2		420-5.60			
21-	.28	121-1.61 1		221-2.94 2		321-4.28		421-5.61 1			
22-	.29 1/3	122-1.62 2		222-2.96		322-4.29 1		422-5.62 2			
23-	.30 2/3	123-1.64		223-2.97 1		323-4.30 2		423-5.64			
24-	.32	124-1.65 1		224-2.98 2		324-4.32		424-5.65 1			
25-	.33 1/3	125-1.66 2		225-3.00		325-4.33 1		425-5.66 2			
26-	.34 2/3	126-1.68		226-3.01 1		326-4.34 2		426-5.68			
27-	.36	127-1.69 1		227-3.02 2		327-4.36		427-5.69 1			
28-	.37 1/3	128-1.70 2		228-3.04		328-4.37 1		428-5.70 2			
29-	.38 2/3	129-1.72		229-3.05 1		329-4.38 2		429-5.72			
30-	.40	130-1.73 1		230-3.06 2		330-4.40		430-5.73 1			
31-	.41 1/3	131-1.74 2		231-3.08		331-4.41 1		431-5.74 2			
32-	.42 2/3	132-1.76		232-3.09 1		332-4.42 2		432-5.76			
33-	.44	133-1.77 1		233-3.10 2		333-4.44		433-5.77 1			
34-	.45 1/3	134-1.78 2		234-3.12		334-4.45 1		434-5.78 2			
35-	.46 2/3	135-1.80		235-3.13 1		335-4.46 2		435-5.80			
36-	.48	136-1.81 1		236-3.14 2		336-4.48		436-5.81 1			
37-	.49 1/3	137-1.82 2		237-3.16		337-4.49 1		437-5.82 2			
38-	.50 2/3	138-1.84		238-3.17 1		338-4.50 2		438-5.84			
39-	.52	139-1.85 1		239-3.18 2		339-4.52		439-5.85 1			
40-	.53 1/3	140-1.86 2		240-3.20		340-4.53 1		440-5.86 2			
41-	.54 2/3	141-1.88		241-3.21 1		341-4.54 2		441-5.88			
42-	.56	142-1.89 1		242-3.22 2		342-4.56		442-5.89 1			
43-	.57 1/3	143-1.90 2		243-3.24		343-4.57 1		443-5.90 2			
44-	.58 2/3	144-1.92		244-3.25 1		344-4.58 2		444-5.92			
45-	.60	145-1.93 1		245-3.26 2		345-4.60		445-5.93 1			
46-	.61 1/3	146-1.94 2		246-3.28		346-4.61 1		446-5.94 2			
47-	.62 2/3	147-1.96		247-3.29 1		347-4.62 2		447-5.96			
48-	.64	148-1.97 1		248-3.30 2		348-4.64		448-5.97 1			
49-	.65 1/3	149-1.98 2		249-3.32		349-4.65 1		449-5.98 2			
50-	.66 2/3	150-2.00		250-3.33 1		350-4.66 2		450-6.00			
51-	.68	151-2.01 1		251-3.34 2		351-4.68		451-6.01 1			
52-	.69 1/3	152-2.02 2		252-3.36		352-4.69 1		452-6.02 2			
53-	.70 2/3	153-2.04		253-3.37 1		353-4.70 2		453-6.04			
54-	.72	154-2.05 1		254-3.38 2		354-4.72		454-6.05 1			
55-	.73 1/3	155-2.06 2		255-3.40		355-4.73 1		455-6.06 2			
56-	.74 2/3	156-2.08		256-3.41 1		356-4.74 2		456-6.08			
57-	.76	157-2.09 1		257-3.42 2		357-4.76		457-6.09 1			
58-	.77 1/3	158-2.10 2		258-3.44		358-4.77 1		458-6.10 2			
59-	.78 2/3	159-2.12		259-3.45 1		359-4.78 2		459-6.12			
60-	.80	160-2.13 1		260-3.46 2		360-4.80		460-6.13 1			
61-	.81 1/3	161-2.14 2		261-3.48		361-4.81 1		461-6.14 2			
62-	.82 2/3	162-2.16		262-3.49 1		362-4.82 2		462-6.16			
63-	.84	163-2.17 1		263-3.50 2		363-4.84		463-6.17 1			
64-	.85 1/3	164-2.18 2		264-3.52		364-4.85 1		464-6.18 2			
65-	.86 2/3	165-2.20		265-3.53 1		365-4.86 2		465-6.20			
66-	.88	166-2.21 1		266-3.54 2		366-4.88		466-6.21 1			
67-	.89 1/3	167-2.22 2		267-3.56		367-4.89 1		467-6.22 2			
68-	.90 2/3	168-2.24		268-3.57 1		368-4.90 2		468-6.24			
69-	.92	169-2.25 1		269-3.58 2		369-4.92		469-6.25 1			
70-	.93 1/3	170-2.26 2		270-3.60		370-4.93 1		470-6.26 2			
71-	.94 2/3	171-2.28		271-3.61 1		371-4.94 2		471-6.28			
72-	.96	172-2.29 1		272-3.62 2		372-4.96		472-6.29 1			
73-	.97 1/3	173-2.30 2		273-3.64		373-4.97 1		473-6.30 2			
74-	.98 2/3	174-2.32		274-3.65 1		374-4.98 2		474-6.32			
75-	1.00	175-2.33 1		275-3.66 2		375-5.00		475-6.33 1			
76-	1.01 1/3	176-2.34 2		276-3.68		376-5.01 1		476-6.34 2			
77-	1.02 2/3	177-2.36		277-3.69 1		377-5.02 2		477-6.36			
78-	1.04	178-2.37 1		278-3.70 2		378-5.04		478-6.37 1			
79-	1.05 1/3	179-2.38 2		279-3.72		379-5.05 1		479-6.38 2			
80-	1.06 2/3	180-2.40		280-3.73 1		380-5.06 2		480-6.40			
81-	1.08	181-2.41 1		281-3.74 2		381-5.08		481-6.41 1			
82-	1.09 1/3	182-2.42 2		282-3.76		382-5.09 1		482-6.42 2			
83-	1.10 2/3	183-2.44		283-3.77 1		383-5.10 2		483-6.44			
84-	1.12	184-2.45 1		284-3.78 2		384-5.12		484-6.45 1			
85-	1.13 1/3	185-2.46 2		285-3.80		385-5.13 1		485-6.46 2			
86-	1.14 2/3	186-2.48		286-3.81 1		386-5.14 2		486-6.48			
87-	1.16	187-2.49 1		287-3.82 2		387-5.16		487-6.49 1			
88-	1.17 1/3	188-2.50 2		288-3.84		388-5.17 1		488-6.50 2			
89-	1.18 2/3	189-2.52		289-3.85 1		389-5.18 2		489-6.52			
90-	1.20	190-2.53 1		290-3.86 2		390-5.20		490-6.53 1			
91-	1.21 1/3	191-2.54 2		291-3.88		391-5.21 1		491-6.54 2			
92-	1.22 2/3	192-2.56		292-3.89 1		392-5.22 2		492-6.56			
93-	1.24	193-2.57 1		293-3.90 2		393-5.24		493-6.57 1			
94-	1.25 1/3	194-2.58 2		294-3.92		394-5.25 1		494-6.58 2			
95-	1.26 2/3	195-2.60		295-3.93 1		395-5.26 2		495-6.60			
96-	1.28	196-2.61 1		296-3.94 2		396-5.28		496-6.61 1			
97-	1.29 1/3	197-2.62 2		297-3.96		397-5.29 1		497-6.62 2			
98-	1.30 2/3	198-2.64		298-3.97 1		398-5.30 2		498-6.64			
99-	1.32	199-2.65 1		299-3.98 2		399-5.32		499-6.65 1			
100-	1.33 1/3	200-2.66 2		300-4.00		400-5.33 1		500-6.66 2			

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.12	.25	.37	.50	.62	.75	.87	1.00	1.12	1.25	1.37		
	1	2	3	4	5	6	7	8	9	10	11		
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)		
cts.	.0012	.0025	.0037	.005	.0062	.0075	.0087	.01	.0112	.0125	.0137		
1-	.01½	101-1.51½		201-3.01½		301-4.51½		401-6.01½					
2-	.03	102-1.53		202-3.03		302-4.53		402-6.03					
3-	.04½	103-1.54½		203-3.04½		303-4.54½		403-6.04½					
4-	.06	104-1.56		204-3.06		304-4.56		404-6.06					
5-	.07½	105-1.57½		205-3.07½		305-4.57½		405-6.07½					
6-	.09	106-1.59		206-3.09		306-4.59		406-6.09					
7-	.10½	107-1.60½		207-3.10½		307-4.60½		407-6.10½					
8-	.12	108-1.62		208-3.12		308-4.62		408-6.12					
9-	.13½	109-1.63½		209-3.13½		309-4.63½		409-6.13½					
10-	.15	110-1.65		210-3.15		310-4.65		410-6.15					
11-	.16½	111-1.66½		211-3.16½		311-4.66½		411-6.16½					
12-	.18	112-1.68		212-3.18		312-4.68		412-6.18					
13-	.19½	113-1.69½		213-3.19½		313-4.69½		413-6.19½					
14-	.21	114-1.71		214-3.21		314-4.71		414-6.21					
15-	.22½	115-1.72½		215-3.22½		315-4.72½		415-6.22½					
16-	.24	116-1.74		216-3.24		316-4.74		416-6.24					
17-	.25½	117-1.75½		217-3.25½		317-4.75½		417-6.25½					
18-	.27	118-1.77		218-3.27		318-4.77		418-6.27					
19-	.28½	119-1.78½		219-3.28½		319-4.78½		419-6.28½					
20-	.30	120-1.80		220-3.30		320-4.80		420-6.30					
21-	.31½	121-1.81½		221-3.31½		321-4.81½		421-6.31½					
22-	.33	122-1.83		222-3.33		322-4.83		422-6.33					
23-	.34½	123-1.84½		223-3.34½		323-4.84½		423-6.34½					
24-	.36	124-1.86		224-3.36		324-4.86		424-6.36					
25-	.37½	125-1.87½		225-3.37½		325-4.87½		425-6.37½					
26-	.39	126-1.89		226-3.39		326-4.89		426-6.39					
27-	.40½	127-1.90½		227-3.40½		327-4.90½		427-6.40½					
28-	.42	128-1.92		228-3.42		328-4.92		428-6.42					
29-	.43½	129-1.93½		229-3.43½		329-4.93½		429-6.43½					
30-	.45	130-1.95		230-3.45		330-4.95		430-6.45					
31-	.46½	131-1.96½		231-3.46½		331-4.96½		431-6.46½					
32-	.48	132-1.98		232-3.48		332-4.98		432-6.48					
33-	.49½	133-1.99½		233-3.49½		333-4.99½		433-6.49½					
34-	.51	134-2.01		234-3.51		334-5.01		434-6.51					
35-	.52½	135-2.02½		235-3.52½		335-5.02½		435-6.52½					
36-	.54	136-2.04		236-3.54		336-5.04		436-6.54					
37-	.55½	137-2.05½		237-3.55½		337-5.05½		437-6.55½					
38-	.57	138-2.07		238-3.57		338-5.07		438-6.57					
39-	.58½	139-2.08½		239-3.58½		339-5.08½		439-6.58½					
40-	.60	140-2.10		240-3.60		340-5.10		440-6.60					
41-	.61½	141-2.11½		241-3.61½		341-5.11½		441-6.61½					
42-	.63	142-2.13		242-3.63		342-5.13		442-6.63					
43-	.64½	143-2.14½		243-3.64½		343-5.14½		443-6.64½					
44-	.66	144-2.16		244-3.66		344-5.16		444-6.66					
45-	.67½	145-2.17½		245-3.67½		345-5.17½		445-6.67½					
46-	.69	146-2.19		246-3.69		346-5.19		446-6.69					
47-	.70½	147-2.20½		247-3.70½		347-5.20½		447-6.70½					
48-	.72	148-2.22		248-3.72		348-5.22		448-6.72					
49-	.73½	149-2.23½		249-3.73½		349-5.23½		449-6.73½					
50-	.75	150-2.25		250-3.75		350-5.25		450-6.75					
51-	.76½	151-2.26½		251-3.76½		351-5.26½		451-6.76½					
52-	.78	152-2.28		252-3.78		352-5.28		452-6.78					
53-	.79½	153-2.29½		253-3.79½		353-5.29½		453-6.79½					
54-	.81	154-2.31		254-3.81		354-5.31		454-6.81					
55-	.82½	155-2.32½		255-3.82½		355-5.32½		455-6.82½					
56-	.84	156-2.34		256-3.84		356-5.34		456-6.84					
57-	.85½	157-2.35½		257-3.85½		357-5.35½		457-6.85½					
58-	.87	158-2.37		258-3.87		358-5.37		458-6.87					
59-	.88½	159-2.38½		259-3.88½		359-5.38½		459-6.88½					
60-	.90	160-2.40		260-3.90		360-5.40		460-6.90					
61-	.91½	161-2.41½		261-3.91½		361-5.41½		461-6.91½					
62-	.93	162-2.43		262-3.93		362-5.43		462-6.93					
63-	.94½	163-2.44½		263-3.94½		363-5.44½		463-6.94½					
64-	.96	164-2.46		264-3.96		364-5.46		464-6.96					
65-	.97½	165-2.47½		265-3.97½		365-5.47½		465-6.97½					
66-	.99	166-2.49		266-3.99		366-5.49		466-6.99					
67-	1.00½	167-2.50½		267-4.00½		367-5.50½		467-7.00½					
68-	1.02	168-2.52		268-4.02		368-5.52		468-7.02					
69-	1.03½	169-2.53½		269-4.03½		369-5.53½		469-7.03½					
70-	1.05	170-2.55		270-4.05		370-5.55		470-7.05					
71-	1.06½	171-2.56½		271-4.06½		371-5.56½		471-7.06½					
72-	1.08	172-2.58		272-4.08		372-5.58		472-7.08					
73-	1.09½	173-2.59½		273-4.09½		373-5.59½		473-7.09½					
74-	1.11	174-2.61		274-4.11		374-5.61		474-7.11					
75-	1.12½	175-2.62½		275-4.12½		375-5.62½		475-7.12½					
76-	1.14	176-2.64		276-4.14		376-5.64		476-7.14					
77-	1.15½	177-2.65½		277-4.15½		377-5.65½		477-7.15½					
78-	1.17	178-2.67		278-4.17		378-5.67		478-7.17					
79-	1.18½	179-2.68½		279-4.18½		379-5.68½		479-7.18½					
80-	1.20	180-2.70		280-4.20		380-5.70		480-7.20					
81-	1.21½	181-2.71½		281-4.21½		381-5.71½		481-7.21½					
82-	1.23	182-2.73		282-4.23		382-5.73		482-7.23					
83-	1.24½	183-2.74½		283-4.24½		383-5.74½		483-7.24½					
84-	1.26	184-2.76		284-4.26		384-5.76		484-7.26					
85-	1.27½	185-2.77½		285-4.27½		385-5.77½		485-7.27½					
86-	1.29	186-2.79		286-4.29		386-5.79		486-7.29					
87-	1.30½	187-2.80½		287-4.30½		387-5.80½		487-7.30½					
88-	1.32	188-2.82		288-4.32		388-5.82		488-7.32					
89-	1.33½	189-2.83½		289-4.33½		389-5.83½		489-7.33½					
90-	1.35	190-2.85		290-4.35		390-5.85		490-7.35					
91-	1.36½	191-2.86½		291-4.36½		391-5.86½		491-7.36½					
92-	1.38	192-2.88		292-4.38		392-5.88		492-7.38					
93-	1.39½	193-2.89½		293-4.39½		393-5.89½		493-7.39½					
94-	1.41	194-2.91		294-4.41		394-5.91		494-7.41					
95-	1.42½	195-2.92½		295-4.42½		395-5.92½		495-7.42½					
96-	1.44	196-2.94		296-4.44		396-5.94		496-7.44					
97-	1.45½	197-2.95½		297-4.45½		397-5.95½		497-7.45½					
98-	1.47	198-2.97		298-4.47		398-5.97		498-7.47					
99-	1.48½	199-2.98½		299-4.48½		399-5.98½		499-7.48½					
100-	1.50	200-3.00		300-4.50		400-6.00		500-7.50					
	1	1	1			1	1	1	1	1			
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

1 2 3	SMITH'S COMPUTER										\$.01% Dozen .20 Gross .50 Case		
\$.13	.27	.41	.55	.69	.83	.97	1.11	1.24	1.38	1.52			
1 (1/2)	2 (1/4)	3 (1/4)	4 (1/3)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)			
cus.	.0013	.0027	.0041	.0055	.0069	.0083	.0097	.0111	.0124	.0138	.0152		
1-.013	101-1.683	201-3.35	301-5.013	401-6.683									
2-.033	102-1.70	202-3.363	302-5.033	402-6.70									
3-.05	103-1.713	203-3.383	303-5.05	403-6.713									
4-.063	104-1.733	204-3.40	304-5.063	404-6.733									
5-.083	105-1.75	205-3.413	305-5.083	405-6.75									
6-.10	106-1.763	206-3.433	306-5.10	406-6.763									
7-.113	107-1.783	207-3.45	307-5.113	407-6.783									
8-.133	108-1.80	208-3.463	308-5.133	408-6.80									
9-.15	109-1.813	209-3.483	309-5.15	409-6.813									
10-.163	110-1.833	210-3.50	310-5.163	410-6.833									
11-.183	111-1.85	211-3.513	311-5.183	411-6.85									
12-.20	112-1.863	212-3.533	312-5.20	412-6.863									
13-.213	113-1.883	213-3.55	313-5.213	413-6.883									
14-.233	114-1.90	214-3.563	314-5.233	414-6.90									
15-.25	115-1.913	215-3.583	315-5.25	415-6.913									
16-.263	116-1.933	216-3.60	316-5.263	416-6.933									
17-.283	117-1.95	217-3.613	317-5.283	417-6.95									
18-.30	118-1.963	218-3.633	318-5.30	418-6.963									
19-.313	119-1.983	219-3.65	319-5.313	419-6.983									
20-.333	120-2.00	220-3.663	320-5.333	420-7.00									
21-.35	121-2.013	221-3.683	321-5.35	421-7.013									
22-.363	122-2.033	222-3.70	322-5.363	422-7.033									
23-.383	123-2.05	223-3.713	323-5.383	423-7.05									
24-.40	124-2.063	224-3.733	324-5.40	424-7.063									
25-.413	125-2.083	225-3.75	325-5.413	425-7.083									
26-.433	126-2.10	226-3.763	326-5.433	426-7.10									
27-.45	127-2.113	227-3.783	327-5.45	427-7.113									
28-.463	128-2.133	228-3.80	328-5.463	428-7.133									
29-.483	129-2.15	229-3.813	329-5.483	429-7.15									
30-.50	130-2.163	230-3.833	330-5.50	430-7.163									
31-.513	131-2.183	231-3.85	331-5.513	431-7.183									
32-.533	132-2.20	232-3.863	332-5.533	432-7.20									
33-.55	133-2.213	233-3.883	333-5.55	433-7.213									
34-.563	134-2.233	234-3.90	334-5.563	434-7.233									
35-.583	135-2.25	235-3.913	335-5.583	435-7.25									
36-.60	136-2.263	236-3.933	336-5.60	436-7.263									
37-.613	137-2.283	237-3.95	337-5.613	437-7.283									
38-.633	138-2.30	238-3.963	338-5.633	438-7.30									
39-.65	139-2.313	239-3.983	339-5.65	439-7.313									
40-.663	140-2.333	240-4.00	340-5.663	440-7.333									
41-.683	141-2.35	241-4.013	341-5.683	441-7.35									
42-.70	142-2.363	242-4.033	342-5.70	442-7.363									
43-.713	143-2.383	243-4.05	343-5.713	443-7.383									
44-.733	144-2.40	244-4.063	344-5.733	444-7.40									
45-.75	145-2.413	245-4.083	345-5.75	445-7.413									
46-.763	146-2.433	246-4.10	346-5.763	446-7.433									
47-.783	147-2.45	247-4.113	347-5.783	447-7.45									
48-.80	148-2.463	248-4.133	348-5.80	448-7.463									
49-.813	149-2.483	249-4.15	349-5.813	449-7.483									
50-.833	150-2.50	250-4.163	350-5.833	450-7.50									
51-.85	151-2.513	251-4.183	351-5.85	451-7.513									
52-.863	152-2.533	252-4.20	352-5.863	452-7.533									
53-.883	153-2.55	253-4.213	353-5.883	453-7.55									
54-.90	154-2.563	254-4.233	354-5.90	454-7.563									
55-.913	155-2.583	255-4.25	355-5.913	455-7.583									
56-.933	156-2.60	256-4.263	356-5.933	456-7.60									
57-.95	157-2.613	257-4.283	357-5.95	457-7.613									
58-.963	158-2.633	258-4.30	358-5.963	458-7.633									
59-.983	159-2.65	259-4.313	359-5.983	459-7.65									
60-1.00	160-2.663	260-4.333	360-6.00	460-7.663									
61-1.013	161-2.683	261-4.35	361-6.013	461-7.683									
62-1.033	162-2.70	262-4.363	362-6.033	462-7.70									
63-1.05	163-2.713	263-4.383	363-6.05	463-7.713									
64-1.063	164-2.733	264-4.40	364-6.063	464-7.733									
65-1.083	165-2.75	265-4.413	365-6.083	465-7.75									
66-1.10	166-2.763	266-4.433	366-6.10	466-7.763									
67-1.113	167-2.783	267-4.45	367-6.113	467-7.783									
68-1.133	168-2.80	268-4.463	368-6.133	468-7.80									
69-1.15	169-2.813	269-4.483	369-6.15	469-7.813									
70-1.163	170-2.833	270-4.50	370-6.163	470-7.833									
71-1.183	171-2.85	271-4.513	371-6.183	471-7.85									
72-1.20	172-2.863	272-4.533	372-6.20	472-7.863									
73-1.213	173-2.883	273-4.55	373-6.213	473-7.883									
74-1.233	174-2.90	274-4.563	374-6.233	474-7.90									
75-1.25	175-2.913	275-4.583	375-6.25	475-7.913									
76-1.263	176-2.933	276-4.60	376-6.263	476-7.933									
77-1.283	177-2.95	277-4.613	377-6.283	477-7.95									
78-1.30	178-2.963	278-4.633	378-6.30	478-7.963									
79-1.313	179-2.983	279-4.65	379-6.313	479-7.983									
80-1.333	180-3.00	280-4.663	380-6.333	480-8.00									
81-1.35	181-3.013	281-4.683	381-6.35	481-8.013									
82-1.363	182-3.033	282-4.70	382-6.363	482-8.033									
83-1.383	183-3.05	283-4.713	383-6.383	483-8.05									
84-1.40	184-3.063	284-4.733	384-6.40	484-8.063									
85-1.413	185-3.083	285-4.75	385-6.413	485-8.083									
86-1.433	186-3.10	286-4.763	386-6.433	486-8.10									
87-1.45	187-3.113	287-4.783	387-6.45	487-8.113									
88-1.463	188-3.133	288-4.80	388-6.463	488-8.133									
89-1.483	189-3.15	289-4.813	389-6.483	489-8.15									
90-1.50	190-3.163	290-4.833	390-6.50	490-8.163									
91-1.513	191-3.183	291-4.85	391-6.513	491-8.183									
92-1.533	192-3.20	292-4.863	392-6.533	492-8.20									
93-1.55	193-3.213	293-4.883	393-6.55	493-8.213									
94-1.563	194-3.233	294-4.90	394-6.563	494-8.233									
95-1.583	195-3.25	295-4.913	395-6.583	495-8.25									
96-1.60	196-3.263	296-4.933	396-6.60	496-8.263									
97-1.613	197-3.283	297-4.95	397-6.613	497-8.283									
98-1.633	198-3.30	298-4.963	398-6.633	498-8.30									
99-1.65	199-3.313	299-4.983	399-6.65	499-8.313									
100-1.663	200-3.333	300-5.00	400-6.663	500-8.333									
1	1	1	1	1	1	1	1	1	1	1	1	1	
1/4	1/3	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07	.08	.09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.15	.29	.44	.59	.73	.88	1.03	1.18	1.32	1.46	1.61
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/2)	6 (1/2)	7 (1/2)	8 (3/4)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.0015	.0029	.0044	.0059	.0073	.0088	.0103	.0118	.0132	.0146	.0161
1	.15										
2	.30	.15									
3	.45	.30	.15								
4	.60	.45	.30	.15							
5	.75	.60	.45	.30	.15						
6	.90	.75	.60	.45	.30	.15					
7	1.05	.90	.75	.60	.45	.30	.15				
8	1.20	1.05	.90	.75	.60	.45	.30	.15			
9	1.35	1.20	1.05	.90	.75	.60	.45	.30	.15		
10	1.50	1.35	1.20	1.05	.90	.75	.60	.45	.30	.15	
11	1.65	1.50	1.35	1.20	1.05	.90	.75	.60	.45	.30	.15
12	1.80	1.65	1.50	1.35	1.20	1.05	.90	.75	.60	.45	.30
13	1.95	1.80	1.65	1.50	1.35	1.20	1.05	.90	.75	.60	.45
14	2.10	1.95	1.80	1.65	1.50	1.35	1.20	1.05	.90	.75	.60
15	2.25	2.10	1.95	1.80	1.65	1.50	1.35	1.20	1.05	.90	.75
16	2.40	2.25	2.10	1.95	1.80	1.65	1.50	1.35	1.20	1.05	.90
17	2.55	2.40	2.25	2.10	1.95	1.80	1.65	1.50	1.35	1.20	1.05
18	2.70	2.55	2.40	2.25	2.10	1.95	1.80	1.65	1.50	1.35	1.20
19	2.85	2.70	2.55	2.40	2.25	2.10	1.95	1.80	1.65	1.50	1.35
20	3.00	2.85	2.70	2.55	2.40	2.25	2.10	1.95	1.80	1.65	1.50
21	3.15	3.00	2.85	2.70	2.55	2.40	2.25	2.10	1.95	1.80	1.65
22	3.30	3.15	3.00	2.85	2.70	2.55	2.40	2.25	2.10	1.95	1.80
23	3.45	3.30	3.15	3.00	2.85	2.70	2.55	2.40	2.25	2.10	1.95
24	3.60	3.45	3.30	3.15	3.00	2.85	2.70	2.55	2.40	2.25	2.10
25	3.75	3.60	3.45	3.30	3.15	3.00	2.85	2.70	2.55	2.40	2.25
26	3.90	3.75	3.60	3.45	3.30	3.15	3.00	2.85	2.70	2.55	2.40
27	4.05	3.90	3.75	3.60	3.45	3.30	3.15	3.00	2.85	2.70	2.55
28	4.20	4.05	3.90	3.75	3.60	3.45	3.30	3.15	3.00	2.85	2.70
29	4.35	4.20	4.05	3.90	3.75	3.60	3.45	3.30	3.15	3.00	2.85
30	4.50	4.35	4.20	4.05	3.90	3.75	3.60	3.45	3.30	3.15	3.00
31	4.65	4.50	4.35	4.20	4.05	3.90	3.75	3.60	3.45	3.30	3.15
32	4.80	4.65	4.50	4.35	4.20	4.05	3.90	3.75	3.60	3.45	3.30
33	4.95	4.80	4.65	4.50	4.35	4.20	4.05	3.90	3.75	3.60	3.45
34	5.10	4.95	4.80	4.65	4.50	4.35	4.20	4.05	3.90	3.75	3.60
35	5.25	5.10	4.95	4.80	4.65	4.50	4.35	4.20	4.05	3.90	3.75
36	5.40	5.25	5.10	4.95	4.80	4.65	4.50	4.35	4.20	4.05	3.90
37	5.55	5.40	5.25	5.10	4.95	4.80	4.65	4.50	4.35	4.20	4.05
38	5.70	5.55	5.40	5.25	5.10	4.95	4.80	4.65	4.50	4.35	4.20
39	5.85	5.70	5.55	5.40	5.25	5.10	4.95	4.80	4.65	4.50	4.35
40	6.00	5.85	5.70	5.55	5.40	5.25	5.10	4.95	4.80	4.65	4.50
41	6.15	6.00	5.85	5.70	5.55	5.40	5.25	5.10	4.95	4.80	4.65
42	6.30	6.15	6.00	5.85	5.70	5.55	5.40	5.25	5.10	4.95	4.80
43	6.45	6.30	6.15	6.00	5.85	5.70	5.55	5.40	5.25	5.10	4.95
44	6.60	6.45	6.30	6.15	6.00	5.85	5.70	5.55	5.40	5.25	5.10
45	6.75	6.60	6.45	6.30	6.15	6.00	5.85	5.70	5.55	5.40	5.25
46	6.90	6.75	6.60	6.45	6.30	6.15	6.00	5.85	5.70	5.55	5.40
47	7.05	6.90	6.75	6.60	6.45	6.30	6.15	6.00	5.85	5.70	5.55
48	7.20	7.05	6.90	6.75	6.60	6.45	6.30	6.15	6.00	5.85	5.70
49	7.35	7.20	7.05	6.90	6.75	6.60	6.45	6.30	6.15	6.00	5.85
50	7.50	7.35	7.20	7.05	6.90	6.75	6.60	6.45	6.30	6.15	6.00
51	7.65	7.50	7.35	7.20	7.05	6.90	6.75	6.60	6.45	6.30	6.15
52	7.80	7.65	7.50	7.35	7.20	7.05	6.90	6.75	6.60	6.45	6.30
53	7.95	7.80	7.65	7.50	7.35	7.20	7.05	6.90	6.75	6.60	6.45
54	8.10	7.95	7.80	7.65	7.50	7.35	7.20	7.05	6.90	6.75	6.60
55	8.25	8.10	7.95	7.80	7.65	7.50	7.35	7.20	7.05	6.90	6.75
56	8.40	8.25	8.10	7.95	7.80	7.65	7.50	7.35	7.20	7.05	6.90
57	8.55	8.40	8.25	8.10	7.95	7.80	7.65	7.50	7.35	7.20	7.05
58	8.70	8.55	8.40	8.25	8.10	7.95	7.80	7.65	7.50	7.35	7.20
59	8.85	8.70	8.55	8.40	8.25	8.10	7.95	7.80	7.65	7.50	7.35
60	9.00	8.85	8.70	8.55	8.40	8.25	8.10	7.95	7.80	7.65	7.50
61	9.15	9.00	8.85	8.70	8.55	8.40	8.25	8.10	7.95	7.80	7.65
62	9.30	9.15	9.00	8.85	8.70	8.55	8.40	8.25	8.10	7.95	7.80
63	9.45	9.30	9.15	9.00	8.85	8.70	8.55	8.40	8.25	8.10	7.95
64	9.60	9.45	9.30	9.15	9.00	8.85	8.70	8.55	8.40	8.25	8.10
65	9.75	9.60	9.45	9.30	9.15	9.00	8.85	8.70	8.55	8.40	8.25
66	9.90	9.75	9.60	9.45	9.30	9.15	9.00	8.85	8.70	8.55	8.40
67	10.05	9.90	9.75	9.60	9.45	9.30	9.15	9.00	8.85	8.70	8.55
68	10.20	10.05	9.90	9.75	9.60	9.45	9.30	9.15	9.00	8.85	8.70
69	10.35	10.20	10.05	9.90	9.75	9.60	9.45	9.30	9.15	9.00	8.85
70	10.50	10.35	10.20	10.05	9.90	9.75	9.60	9.45	9.30	9.15	9.00
71	10.65	10.50	10.35	10.20	10.05	9.90	9.75	9.60	9.45	9.30	9.15
72	10.80	10.65	10.50	10.35	10.20	10.05	9.90	9.75	9.60	9.45	9.30
73	10.95	10.80	10.65	10.50	10.35	10.20	10.05	9.90	9.75	9.60	9.45
74	11.10	10.95	10.80	10.65	10.50	10.35	10.20	10.05	9.90	9.75	9.60
75	11.25	11.10	10.95	10.80	10.65	10.50	10.35	10.20	10.05	9.90	9.75
76	11.40	11.25	11.10	10.95	10.80	10.65	10.50	10.35	10.20	10.05	9.90
77	11.55	11.40	11.25	11.10	10.95	10.80	10.65	10.50	10.35	10.20	10.05
78	11.70	11.55	11.40	11.25	11.10	10.95	10.80	10.65	10.50	10.35	10.20
79	11.85	11.70	11.55	11.40	11.25	11.10	10.95	10.80	10.65	10.50	10.35
80	12.00	11.85	11.70	11.55	11.40	11.25	11.10	10.95	10.80	10.65	10.50
81	12.15	12.00	11.85	11.70	11.55	11.40	11.25	11.10	10.95	10.80	10.65
82	12.30	12.15	12.00	11.85	11.70	11.55	11.40	11.25	11.10	10.95	10.80
83	12.45	12.30	12.15	12.00	11.85	11.70	11.55	11.40	11.25	11.10	10.95
84	12.60	12.45	12.30	12.15	12.00	11.85	11.70	11.55	11.40	11.25	11.10
85	12.75	12.60	12.45	12.30	12.15	12.00	11.85	11.70	11.55	11.40	11.25
86	12.90	12.75	12.60	12.45	12.30	12.15	12.00	11.85	11.70	11.55	11.40
87	13.05	12.90	12.75	12.60	12.45	12.30	12.15	12.00	11.85	11.70	11.55
88	13.20	13.05	12.90	12.75	12.60	12.45	12.30	12.15	12.00	11.85	11.70
89	13.35	13.20	13.05	12.90	12.75	12.60	12.45	12.30	12.15	12.00	11.85
90	13.50	13.35	13.20	13.05	12.90	12.75	12.60	12.45	12.30	12.15	12.00
91	13.65	13.50	13.35	13.20	13.05	12.90	12.75	12.60	12.45	12.30	12.15
92	13.80	13.65	13.50	13.35	13.20	13.05	12.90	12.75	12.60	12.45	12.30
93	13.95	13.80	13.65	13.50	13.35	13.20	13.05	12.90	12.75	12.60	12.45
94	14.10	13.95	13.80	13.65	13.50	13.35	13.20	13.05	12.90	12.75	12.60
95	14.25	14.10	13.95	13.80	13.65	13.50	13.35	13.20	13.05	12.90	12.75
96	14.40	14.25	14.10	13.95	13.80	13.65	13.50	13.35	13.20	13.05	12.90
97	14.55	14.40	14.25	14.10	13.95	13.80	13.65	13.50	13.35	13.20	13.05
98	14.70	14.55	14.40	14.25	14.10	13.95	13.80	13.65	13.50	13.35	13.20
99	14.85	14.70	14.55	14.40	14.25	14.10	13.95	13.80	13.65	13.50	13.35
100	15.00	14.85	14.70	14.55	14.40	14.25	14.10	13.95	13.80	13.65	13.50

1 1 1 1 1 1 1 1 1 2
 1/2 1/3 1/4 1/5 1/6 1/7 1/8 1/9 1/10 1/11

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	.17	.33	.50	.67	.83	1.00	1.17	1.33	1.50	1.67	1.83
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{4}{4}$)
cts.	.0017	.0033	.005	.0067	.0083	.01	.0117	.0133	.015	.0167	.0183
1-.02		101-2.02			201-4.02			301-6.02		401- 8.02	
2-.04		102-2.04			202-4.04			302-6.04		402- 8.04	
3-.06		103-2.06			203-4.06			303-6.06		403- 8.06	
4-.08		104-2.08			204-4.08			304-6.08		404- 8.08	
5-.10		105-2.10			205-4.10			305-6.10		405- 8.10	
6-.12		106-2.12			206-4.12			306-6.12		406- 8.12	
7-.14		107-2.14			207-4.14			307-6.14		407- 8.14	
8-.16		108-2.16			208-4.16			308-6.16		408- 8.16	
9-.18		109-2.18			209-4.18			309-6.18		409- 8.18	
10-.20		110-2.20			210-4.20			310-6.20		410- 8.20	
11-.22		111-2.22			211-4.22			311-6.22		411- 8.22	
12-.24		112-2.24			212-4.24			312-6.24		412- 8.24	
13-.26		113-2.26			213-4.26			313-6.26		413- 8.26	
14-.28		114-2.28			214-4.28			314-6.28		414- 8.28	
15-.30		115-2.30			215-4.30			315-6.30		415- 8.30	
16-.32		116-2.32			216-4.32			316-6.32		416- 8.32	
17-.34		117-2.34			217-4.34			317-6.34		417- 8.34	
18-.36		118-2.36			218-4.36			318-6.36		418- 8.36	
19-.38		119-2.38			219-4.38			319-6.38		419- 8.38	
20-.40		120-2.40			220-4.40			320-6.40		420- 8.40	
21-.42		121-2.42			221-4.42			321-6.42		421- 8.42	
22-.44		122-2.44			222-4.44			322-6.44		422- 8.44	
23-.46		123-2.46			223-4.46			323-6.46		423- 8.46	
24-.48		124-2.48			224-4.48			324-6.48		424- 8.48	
25-.50		125-2.50			225-4.50			325-6.50		425- 8.50	
26-.52		126-2.52			226-4.52			326-6.52		426- 8.52	
27-.54		127-2.54			227-4.54			327-6.54		427- 8.54	
28-.56		128-2.56			228-4.56			328-6.56		428- 8.56	
29-.58		129-2.58			229-4.58			329-6.58		429- 8.58	
30-.60		130-2.60			230-4.60			330-6.60		430- 8.60	
31-.62		131-2.62			231-4.62			331-6.62		431- 8.62	
32-.64		132-2.64			232-4.64			332-6.64		432- 8.64	
33-.66		133-2.66			233-4.66			333-6.66		433- 8.66	
34-.68		134-2.68			234-4.68			334-6.68		434- 8.68	
35-.70		135-2.70			235-4.70			335-6.70		435- 8.70	
36-.72		136-2.72			236-4.72			336-6.72		436- 8.72	
37-.74		137-2.74			237-4.74			337-6.74		437- 8.74	
38-.76		138-2.76			238-4.76			338-6.76		438- 8.76	
39-.78		139-2.78			239-4.78			339-6.78		439- 8.78	
40-.80		140-2.80			240-4.80			340-6.80		440- 8.80	
41-.82		141-2.82			241-4.82			341-6.82		441- 8.82	
42-.84		142-2.84			242-4.84			342-6.84		442- 8.84	
43-.86		143-2.86			243-4.86			343-6.86		443- 8.86	
44-.88		144-2.88			244-4.88			344-6.88		444- 8.88	
45-.90		145-2.90			245-4.90			345-6.90		445- 8.90	
46-.92		146-2.92			246-4.92			346-6.92		446- 8.92	
47-.94		147-2.94			247-4.94			347-6.94		447- 8.94	
48-.96		148-2.96			248-4.96			348-6.96		448- 8.96	
49-.98		149-2.98			249-4.98			349-6.98		449- 8.98	
50-1.00		150-3.00			250-5.00			350-7.00		450- 9.00	
51-1.02		151-3.02			251-5.02			351-7.02		451- 9.02	
52-1.04		152-3.04			252-5.04			352-7.04		452- 9.04	
53-1.06		153-3.06			253-5.06			353-7.06		453- 9.06	
54-1.08		154-3.08			254-5.08			354-7.08		454- 9.08	
55-1.10		155-3.10			255-5.10			355-7.10		455- 9.10	
56-1.12		156-3.12			256-5.12			356-7.12		456- 9.12	
57-1.14		157-3.14			257-5.14			357-7.14		457- 9.14	
58-1.16		158-3.16			258-5.16			358-7.16		458- 9.16	
59-1.18		159-3.18			259-5.18			359-7.18		459- 9.18	
60-1.20		160-3.20			260-5.20			360-7.20		460- 9.20	
61-1.22		161-3.22			261-5.22			361-7.22		461- 9.22	
62-1.24		162-3.24			262-5.24			362-7.24		462- 9.24	
63-1.26		163-3.26			263-5.26			363-7.26		463- 9.26	
64-1.28		164-3.28			264-5.28			364-7.28		464- 9.28	
65-1.30		165-3.30			265-5.30			365-7.30		465- 9.30	
66-1.32		166-3.32			266-5.32			366-7.32		466- 9.32	
67-1.34		167-3.34			267-5.34			367-7.34		467- 9.34	
68-1.36		168-3.36			268-5.36			368-7.36		468- 9.36	
69-1.38		169-3.38			269-5.38			369-7.38		469- 9.38	
70-1.40		170-3.40			270-5.40			370-7.40		470- 9.40	
71-1.42		171-3.42			271-5.42			371-7.42		471- 9.42	
72-1.44		172-3.44			272-5.44			372-7.44		472- 9.44	
73-1.46		173-3.46			273-5.46			373-7.46		473- 9.46	
74-1.48		174-3.48			274-5.48			374-7.48		474- 9.48	
75-1.50		175-3.50			275-5.50			375-7.50		475- 9.50	
76-1.52		176-3.52			276-5.52			376-7.52		476- 9.52	
77-1.54		177-3.54			277-5.54			377-7.54		477- 9.54	
78-1.56		178-3.56			278-5.56			378-7.56		478- 9.56	
79-1.58		179-3.58			279-5.58			379-7.58		479- 9.58	
80-1.60		180-3.60			280-5.60			380-7.60		480- 9.60	
81-1.62		181-3.62			281-5.62			381-7.62		481- 9.62	
82-1.64		182-3.64			282-5.64			382-7.64		482- 9.64	
83-1.66		183-3.66			283-5.66			383-7.66		483- 9.66	
84-1.68		184-3.68			284-5.68			384-7.68		484- 9.68	
85-1.70		185-3.70			285-5.70			385-7.70		485- 9.70	
86-1.72		186-3.72			286-5.72			386-7.72		486- 9.72	
87-1.74		187-3.74			287-5.74			387-7.74		487- 9.74	
88-1.76		188-3.76			288-5.76			388-7.76		488- 9.76	
89-1.78		189-3.78			289-5.78			389-7.78		489- 9.78	
90-1.80		190-3.80			290-5.80			390-7.80		490- 9.80	
91-1.82		191-3.82			291-5.82			391-7.82		491- 9.82	
92-1.84		192-3.84			292-5.84			392-7.84		492- 9.84	
93-1.86		193-3.86			293-5.86			393-7.86		493- 9.86	
94-1.88		194-3.88			294-5.88			394-7.88		494- 9.88	
95-1.90		195-3.90			295-5.90			395-7.90		495- 9.90	
96-1.92		196-3.92			296-5.92			396-7.92		496- 9.92	
97-1.94		197-3.94			297-5.94			397-7.94		497- 9.94	
98-1.96		198-3.96			298-5.96			398-7.96		498- 9.96	
99-1.98		199-3.98			299-5.98			399-7.98		499- 9.98	
100-2.00		200-4.00			300-6.00			400-8.00		500-10.00	
	1	1	1	1		1	1	1	1	2	2
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$		.01	.02	.03	.04	.05	.06
						.07	.08	.09			

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

2 1/4

\$.021 1/4
22 1/2
2.25

SMITH'S COMPUTER

\$.021 1/4 Dozen
.27 Gross
.67 1/2 Case

\$	.19	.37	.56	.75	.94	1.13	1.31	1.50	1.69	1.88	2.06
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.0019	.0037	.0056	.0075	.0094	.0113	.0131	.0150	.0169	.0188	.0206
1-	.02 1/4	101-2.27 1/4	201-4.52 1/4	301-6.77 1/4	401-9.02 1/4						
2-	.04 1/2	102-2.29 1/2	202-4.54 1/2	302-6.79 1/2	402-9.04 1/2						
3-	.06 3/4	103-2.31 3/4	203-4.56 3/4	303-6.81 3/4	403-9.06 3/4						
4-	.09	104-2.34	204-4.59	304-6.84	404-9.09						
5-	.11 1/4	105-2.36 1/4	205-4.61 1/4	305-6.86 1/4	405-9.11 1/4						
6-	.13 1/2	106-2.38 1/2	206-4.63 1/2	306-6.88 1/2	406-9.13 1/2						
7-	.15 3/4	107-2.40 3/4	207-4.65 3/4	307-6.90 3/4	407-9.15 3/4						
8-	.18	108-2.42	208-4.68	308-6.93	408-9.18						
9-	.20 1/4	109-2.45 1/4	209-4.70 1/4	309-6.95 1/4	409-9.20 1/4						
10-	.22 1/2	110-2.47 1/2	210-4.72 1/2	310-6.97 1/2	410-9.22 1/2						
11-	.24 3/4	111-2.49 3/4	211-4.74 3/4	311-6.99 3/4	411-9.24 3/4						
12-	.27	112-2.52	212-4.77	312-7.02	412-9.27						
13-	.29 1/4	113-2.54 1/4	213-4.79 1/4	313-7.04 1/4	413-9.29 1/4						
14-	.31 1/2	114-2.56 1/2	214-4.81 1/2	314-7.06 1/2	414-9.31 1/2						
15-	.33 3/4	115-2.58 3/4	215-4.83 3/4	315-7.08 3/4	415-9.33 3/4						
16-	.36	116-2.61	216-4.86	316-7.11	416-9.36						
17-	.38 1/4	117-2.63 1/4	217-4.88 1/4	317-7.13 1/4	417-9.38 1/4						
18-	.40 1/2	118-2.65 1/2	218-4.90 1/2	318-7.15 1/2	418-9.40 1/2						
19-	.42 3/4	119-2.67 3/4	219-4.92 3/4	319-7.17 3/4	419-9.42 3/4						
20-	.45	120-2.70	220-4.95	320-7.20	420-9.45						
21-	.47 1/4	121-2.72 1/4	221-4.97 1/4	321-7.22 1/4	421-9.47 1/4						
22-	.49 1/2	122-2.74 1/2	222-4.99 1/2	322-7.24 1/2	422-9.49 1/2						
23-	.51 3/4	123-2.76 3/4	223-5.01 3/4	323-7.26 3/4	423-9.51 3/4						
24-	.54	124-2.79	224-5.04	324-7.29	424-9.54						
25-	.56 1/4	125-2.81 1/4	225-5.06 1/4	325-7.31 1/4	425-9.56 1/4						
26-	.58 1/2	126-2.83 1/2	226-5.08 1/2	326-7.33 1/2	426-9.58 1/2						
27-	.60 3/4	127-2.85 3/4	227-5.10 3/4	327-7.35 3/4	427-9.60 3/4						
28-	.63	128-2.88	228-5.13	328-7.38	428-9.63						
29-	.65 1/4	129-2.90 1/4	229-5.15 1/4	329-7.40 1/4	429-9.65 1/4						
30-	.67 1/2	130-2.92 1/2	230-5.17 1/2	330-7.42 1/2	430-9.67 1/2						
31-	.69 3/4	131-2.94 3/4	231-5.19 3/4	331-7.44 3/4	431-9.69 3/4						
32-	.72	132-2.97	232-5.22	332-7.47	432-9.72						
33-	.74 1/4	133-2.99 1/4	233-5.24 1/4	333-7.49 1/4	433-9.74 1/4						
34-	.76 1/2	134-3.01 1/2	234-5.26 1/2	334-7.51 1/2	434-9.76 1/2						
35-	.78 3/4	135-3.03 3/4	235-5.28 3/4	335-7.53 3/4	435-9.78 3/4						
36-	.81	136-3.06	236-5.31	336-7.56	436-9.81						
37-	.83 1/4	137-3.08 1/4	237-5.33 1/4	337-7.58 1/4	437-9.83 1/4						
38-	.85 1/2	138-3.10 1/2	238-5.35 1/2	338-7.60 1/2	438-9.85 1/2						
39-	.87 3/4	139-3.12 3/4	239-5.37 3/4	339-7.62 3/4	439-9.87 3/4						
40-	.90	140-3.15	240-5.40	340-7.65	440-9.90						
41-	.92 1/4	141-3.17 1/4	241-5.42 1/4	341-7.67 1/4	441-9.92 1/4						
42-	.94 1/2	142-3.19 1/2	242-5.44 1/2	342-7.69 1/2	442-9.94 1/2						
43-	.96 3/4	143-3.21 3/4	243-5.46 3/4	343-7.71 3/4	443-9.96 3/4						
44-	.99	144-3.24	244-5.49	344-7.74	444-9.99						
45-	1.01 1/4	145-3.26 1/4	245-5.51 1/4	345-7.76 1/4	445-10.01 1/4						
46-	1.03 1/2	146-3.28 1/2	246-5.53 1/2	346-7.78 1/2	446-10.03 1/2						
47-	1.05 3/4	147-3.30 3/4	247-5.55 3/4	347-7.80 3/4	447-10.05 3/4						
48-	1.08	148-3.33	248-5.58	348-7.83	448-10.08						
49-	1.10 1/4	149-3.35 1/4	249-5.60 1/4	349-7.85 1/4	449-10.10 1/4						
50-	1.12 1/2	150-3.37 1/2	250-5.62 1/2	350-7.87 1/2	450-10.12 1/2						
51-	1.14 3/4	151-3.39 3/4	251-5.64 3/4	351-7.89 3/4	451-10.14 3/4						
52-	1.17	152-3.42	252-5.67	352-7.92	452-10.17						
53-	1.19 1/4	153-3.44 1/4	253-5.69 1/4	353-7.94 1/4	453-10.19 1/4						
54-	1.21 1/2	154-3.46 1/2	254-5.71 1/2	354-7.96 1/2	454-10.21 1/2						
55-	1.23 3/4	155-3.48 3/4	255-5.73 3/4	355-7.98 3/4	455-10.23 3/4						
56-	1.26	156-3.51	256-5.76	356-8.01	456-10.26						
57-	1.28 1/4	157-3.53 1/4	257-5.78 1/4	357-8.03 1/4	457-10.28 1/4						
58-	1.30 1/2	158-3.55 1/2	258-5.80 1/2	358-8.05 1/2	458-10.30 1/2						
59-	1.32 3/4	159-3.57 3/4	259-5.82 3/4	359-8.07 3/4	459-10.32 3/4						
60-	1.35	160-3.60	260-5.85	360-8.10	460-10.35						
61-	1.37 1/4	161-3.62 1/4	261-5.87 1/4	361-8.12 1/4	461-10.37 1/4						
62-	1.39 1/2	162-3.64 1/2	262-5.89 1/2	362-8.14 1/2	462-10.39 1/2						
63-	1.41 3/4	163-3.66 3/4	263-5.91 3/4	363-8.16 3/4	463-10.41 3/4						
64-	1.44	164-3.69	264-5.94	364-8.19	464-10.44						
65-	1.46 1/4	165-3.71 1/4	265-5.96 1/4	365-8.21 1/4	465-10.46 1/4						
66-	1.48 1/2	166-3.73 1/2	266-5.98 1/2	366-8.23 1/2	466-10.48 1/2						
67-	1.50 3/4	167-3.75 3/4	267-6.00 3/4	367-8.25 3/4	467-10.50 3/4						
68-	1.53	168-3.78	268-6.03	368-8.28	468-10.53						
69-	1.55 1/4	169-3.80 1/4	269-6.05 1/4	369-8.30 1/4	469-10.55 1/4						
70-	1.57 1/2	170-3.82 1/2	270-6.07 1/2	370-8.32 1/2	470-10.57 1/2						
71-	1.59 3/4	171-3.84 3/4	271-6.09 3/4	371-8.34 3/4	471-10.59 3/4						
72-	1.62	172-3.87	272-6.12	372-8.37	472-10.62						
73-	1.64 1/4	173-3.89 1/4	273-6.14 1/4	373-8.39 1/4	473-10.64 1/4						
74-	1.66 1/2	174-3.91 1/2	274-6.16 1/2	374-8.41 1/2	474-10.66 1/2						
75-	1.68 3/4	175-3.93 3/4	275-6.18 3/4	375-8.43 3/4	475-10.68 3/4						
76-	1.71	176-3.96	276-6.21	376-8.46	476-10.71						
77-	1.73 1/4	177-3.98 1/4	277-6.23 1/4	377-8.48 1/4	477-10.73 1/4						
78-	1.75 1/2	178-4.00 1/2	278-6.25 1/2	378-8.50 1/2	478-10.75 1/2						
79-	1.77 3/4	179-4.02 3/4	279-6.27 3/4	379-8.52 3/4	479-10.77 3/4						
80-	1.80	180-4.05	280-6.30	380-8.55	480-10.80						
81-	1.82 1/4	181-4.07 1/4	281-6.32 1/4	381-8.57 1/4	481-10.82 1/4						
82-	1.84 1/2	182-4.09 1/2	282-6.34 1/2	382-8.59 1/2	482-10.84 1/2						
83-	1.86 3/4	183-4.11 3/4	283-6.36 3/4	383-8.61 3/4	483-10.86 3/4						
84-	1.89	184-4.14	284-6.39	384-8.64	484-10.89						
85-	1.91 1/4	185-4.16 1/4	285-6.41 1/4	385-8.66 1/4	485-10.91 1/4						
86-	1.93 1/2	186-4.18 1/2	286-6.43 1/2	386-8.68 1/2	486-10.93 1/2						
87-	1.95 3/4	187-4.20 3/4	287-6.45 3/4	387-8.70 3/4	487-10.95 3/4						
88-	1.98	188-4.23	288-6.48	388-8.73	488-10.98						
89-	2.00 1/4	189-4.25 1/4	289-6.50 1/4	389-8.75 1/4	489-11.00 1/4						
90-	2.02 1/2	190-4.27 1/2	290-6.52 1/2	390-8.77 1/2	490-11.02 1/2						
91-	2.04 3/4	191-4.29 3/4	291-6.54 3/4	391-8.79 3/4	491-11.04 3/4						
92-	2.07	192-4.32	292-6.57	392-8.82	492-11.07						
93-	2.09 1/4	193-4.34 1/4	293-6.59 1/4	393-8.84 1/4	493-11.09 1/4						
94-	2.11 1/2	194-4.36 1/2	294-6.61 1/2	394-8.86 1/2	494-11.11 1/2						
95-	2.13 3/4	195-4.38 3/4	295-6.63 3/4	395-8.88 3/4	495-11.13 3/4						
96-	2.16	196-4.41	296-6.66	396-8.91	496-11.16						
97-	2.18 1/4	197-4.43 1/4	297-6.68 1/4	397-8.93 1/4	497-11.18 1/4						
98-	2.20 1/2	198-4.45 1/2	298-6.70 1/2	398-8.95 1/2	498-11.20 1/2						
99-	2.22 3/4	199-4.47 3/4	299-6.72 3/4	399-8.97 3/4	499-11.22 3/4						
100-	2.25	200-4.50	300-6.75	400-9.00	500-11.25						

1 1 1 1 2 1 1 1 1 2 2 2
 1/4 1/2 3/4 5/8 3/5 .01 .02 .03 .04 .05 .06 .07 .08 .09

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.021 1/2
23 1/3
2.33 1/3

SMITH'S COMPUTER

\$.021 1/2 Dozen
.28 Gross
.70 Case

2 1/3

	19	38	58	77	97	1.16	1.36	1.55	1.74	1.94	2.13
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/2)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(3/4)	(1/2)
cts.	.0019	.0038	.0058	.0077	.0097	.0116	.0136	.0155	.0174	.0194	.0213
1-	.021 1/2	101-2.35 1/2		201-4.69		301-7.02 1/2		401-9.35 1/2			
2-	.041 1/2	102-2.38		202-4.71 1/2		302-7.04 1/2		402-9.38			
3-	.07	103-2.40 1/2		203-4.73 1/2		303-7.07		403-9.40 1/2			
4-	.09 1/2	104-2.42 1/2		204-4.76		304-7.09 1/2		404-9.42 1/2			
5-	.11 1/2	105-2.45		205-4.78 1/2		305-7.11 1/2		405-9.45			
6-	.14	106-2.47 1/2		206-4.80 1/2		306-7.14		406-9.47 1/2			
7-	.16 1/2	107-2.49 1/2		207-4.83		307-7.16 1/2		407-9.49 1/2			
8-	.18 1/2	108-2.52		208-4.85 1/2		308-7.18 1/2		408-9.52			
9-	.21	109-2.54 1/2		209-4.87 1/2		309-7.21		409-9.54 1/2			
10-	.23 1/2	110-2.56 1/2		210-4.90		310-7.23 1/2		410-9.56 1/2			
11-	.25 1/2	111-2.59		211-4.92 1/2		311-7.25 1/2		411-9.59			
12-	.28	112-2.61 1/2		212-4.94 1/2		312-7.28		412-9.61 1/2			
13-	.30 1/2	113-2.63 1/2		213-4.97		313-7.30 1/2		413-9.63 1/2			
14-	.32 1/2	114-2.66		214-4.99 1/2		314-7.32 1/2		414-9.66			
15-	.35	115-2.68 1/2		215-5.01 1/2		315-7.35		415-9.68 1/2			
16-	.37 1/2	116-2.70 1/2		216-5.04		316-7.37 1/2		416-9.70 1/2			
17-	.39 1/2	117-2.73		217-5.06 1/2		317-7.39 1/2		417-9.73			
18-	.42	118-2.75 1/2		218-5.08 1/2		318-7.42		418-9.75 1/2			
19-	.44 1/2	119-2.77 1/2		219-5.11		319-7.44 1/2		419-9.77 1/2			
20-	.46 1/2	120-2.80		220-5.13 1/2		320-7.46 1/2		420-9.80			
21-	.49	121-2.82 1/2		221-5.15 1/2		321-7.49		421-9.82 1/2			
22-	.51 1/2	122-2.84 1/2		222-5.18		322-7.51 1/2		422-9.84 1/2			
23-	.53 1/2	123-2.87		223-5.20 1/2		323-7.53 1/2		423-9.87			
24-	.56	124-2.89 1/2		224-5.22 1/2		324-7.56		424-9.89 1/2			
25-	.58 1/2	125-2.91 1/2		225-5.25		325-7.58 1/2		425-9.91 1/2			
26-	.60 1/2	126-2.94		226-5.27 1/2		326-7.60 1/2		426-9.94			
27-	.63	127-2.96 1/2		227-5.29 1/2		327-7.63		427-9.96 1/2			
28-	.65 1/2	128-2.98 1/2		228-5.32		328-7.65 1/2		428-9.98 1/2			
29-	.67 1/2	129-3.01		229-5.34 1/2		329-7.67 1/2		429-10.01			
30-	.70	130-3.03 1/2		230-5.36 1/2		330-7.70		430-10.03 1/2			
31-	.72 1/2	131-3.05 1/2		231-5.39		331-7.72 1/2		431-10.05 1/2			
32-	.74 1/2	132-3.08		232-5.41 1/2		332-7.74 1/2		432-10.08			
33-	.77	133-3.10 1/2		233-5.43 1/2		333-7.77		433-10.10 1/2			
34-	.79 1/2	134-3.12 1/2		234-5.46		334-7.79 1/2		434-10.12 1/2			
35-	.81 1/2	135-3.15		235-5.48 1/2		335-7.81 1/2		435-10.15			
36-	.84	136-3.17 1/2		236-5.50 1/2		336-7.84		436-10.17 1/2			
37-	.86 1/2	137-3.19 1/2		237-5.53		337-7.86 1/2		437-10.19 1/2			
38-	.88 1/2	138-3.22		238-5.55 1/2		338-7.88 1/2		438-10.22			
39-	.91	139-3.24 1/2		239-5.57 1/2		339-7.91		439-10.24 1/2			
40-	.93 1/2	140-3.26 1/2		240-5.60		340-7.93 1/2		440-10.26 1/2			
41-	.95 1/2	141-3.29		241-5.62 1/2		341-7.95 1/2		441-10.29			
42-	.98	142-3.31 1/2		242-5.64 1/2		342-7.98		442-10.31 1/2			
43-	1.00 1/2	143-3.33 1/2		243-5.67		343-8.00 1/2		443-10.33 1/2			
44-	1.02 1/2	144-3.36		244-5.69 1/2		344-8.02 1/2		444-10.36			
45-	1.05	145-3.38 1/2		245-5.71 1/2		345-8.05		445-10.38 1/2			
46-	1.07 1/2	146-3.40 1/2		246-5.74		346-8.07 1/2		446-10.40 1/2			
47-	1.09 1/2	147-3.43		247-5.76 1/2		347-8.09 1/2		447-10.43			
48-	1.12	148-3.45 1/2		248-5.78 1/2		348-8.12		448-10.45 1/2			
49-	1.14 1/2	149-3.47 1/2		249-5.81		349-8.14 1/2		449-10.47 1/2			
50-	1.16 1/2	150-3.50		250-5.83 1/2		350-8.16 1/2		450-10.50			
51-	1.19	151-3.52 1/2		251-5.85 1/2		351-8.19		451-10.52 1/2			
52-	1.21 1/2	152-3.54 1/2		252-5.88		352-8.21 1/2		452-10.54 1/2			
53-	1.23 1/2	153-3.57		253-5.90 1/2		353-8.23 1/2		453-10.57			
54-	1.26	154-3.59 1/2		254-5.92 1/2		354-8.26		454-10.59 1/2			
55-	1.28 1/2	155-3.61 1/2		255-5.95		355-8.28 1/2		455-10.61 1/2			
56-	1.30 1/2	156-3.64		256-5.97 1/2		356-8.30 1/2		456-10.64			
57-	1.33	157-3.66 1/2		257-5.99 1/2		357-8.33		457-10.66 1/2			
58-	1.35 1/2	158-3.68 1/2		258-6.02		358-8.35 1/2		458-10.68 1/2			
59-	1.37 1/2	159-3.71		259-6.04 1/2		359-8.37 1/2		459-10.71			
60-	1.40	160-3.73 1/2		260-6.06 1/2		360-8.40		460-10.73 1/2			
61-	1.42 1/2	161-3.75 1/2		261-5.09		361-8.42 1/2		461-10.75 1/2			
62-	1.44 1/2	162-3.78		262-5.11 1/2		362-8.44 1/2		462-10.78			
63-	1.47	163-3.80 1/2		263-5.13 1/2		363-8.47		463-10.80 1/2			
64-	1.49 1/2	164-3.82 1/2		264-6.16		364-8.49 1/2		464-10.82 1/2			
65-	1.51 1/2	165-3.85		265-6.18 1/2		365-8.51 1/2		465-10.85			
66-	1.54	166-3.87 1/2		266-6.20 1/2		366-8.54		466-10.87 1/2			
67-	1.56 1/2	167-3.89 1/2		267-6.23		367-8.56 1/2		467-10.89 1/2			
68-	1.58 1/2	168-3.92		268-6.25 1/2		368-8.58 1/2		468-10.92			
69-	1.61	169-3.94 1/2		269-6.27 1/2		369-8.61		469-10.94 1/2			
70-	1.63 1/2	170-3.96 1/2		270-6.30		370-8.63 1/2		470-10.96 1/2			
71-	1.65 1/2	171-3.99		271-6.32 1/2		371-8.65 1/2		471-10.99			
72-	1.68	172-4.01 1/2		272-6.34 1/2		372-8.68		472-11.01 1/2			
73-	1.70 1/2	173-4.03 1/2		273-6.37		373-8.70 1/2		473-11.03 1/2			
74-	1.72 1/2	174-4.06		274-6.39 1/2		374-8.72 1/2		474-11.06			
75-	1.75	175-4.08 1/2		275-6.41 1/2		375-8.75		475-11.08 1/2			
76-	1.77 1/2	176-4.10 1/2		276-6.44		376-8.77 1/2		476-11.10 1/2			
77-	1.79 1/2	177-4.13		277-6.46 1/2		377-8.79 1/2		477-11.13			
78-	1.82	178-4.15 1/2		278-6.48 1/2		378-8.82		478-11.15 1/2			
79-	1.84 1/2	179-4.17 1/2		279-6.51		379-8.84 1/2		479-11.17 1/2			
80-	1.86 1/2	180-4.20		280-6.53 1/2		380-8.86 1/2		480-11.20			
81-	1.89	181-4.22 1/2		281-6.55 1/2		381-8.89		481-11.22 1/2			
82-	1.91 1/2	182-4.24 1/2		282-6.58		382-8.91 1/2		482-11.24 1/2			
83-	1.93 1/2	183-4.27		283-6.60 1/2		383-8.93 1/2		483-11.27			
84-	1.96	184-4.29 1/2		284-6.62 1/2		384-8.96		484-11.29 1/2			
85-	1.98 1/2	185-4.31 1/2		285-6.65		385-8.98 1/2		485-11.31 1/2			
86-	2.00 1/2	186-4.34		286-6.67 1/2		386-9.00 1/2		486-11.34			
87-	2.02	187-4.36 1/2		287-6.69 1/2		387-9.03		487-11.36 1/2			
88-	2.05 1/2	188-4.38 1/2		288-6.72		388-9.05 1/2		488-11.38 1/2			
89-	2.07 1/2	189-4.41		289-6.74 1/2		389-9.07 1/2		489-11.41			
90-	2.10	190-4.43 1/2		290-6.76 1/2		390-9.10		490-11.43 1/2			
91-	2.12 1/2	191-4.45 1/2		291-6.79		391-9.12 1/2		491-11.45 1/2			
92-	2.14 1/2	192-4.48		292-6.81 1/2		392-9.14 1/2		492-11.48			
93-	2.17	193-4.50 1/2		293-6.83 1/2		393-9.17		493-11.50 1/2			
94-	2.19 1/2	194-4.52 1/2		294-6.86		394-9.19 1/2		494-11.52 1/2			
95-	2.21 1/2	195-4.55		295-6.88 1/2		395-9.21 1/2		495-11.55			
96-	2.24	196-4.57 1/2		296-6.90 1/2		396-9.24		496-11.57 1/2			
97-	2.26 1/2	197-4.59 1/2		297-6.93		397-9.26 1/2		497-11.59 1/2			
98-	2.28 1/2	198-4.62		298-6.95 1/2		398-9.28 1/2		498-11.62			
99-	2.31	199-4.64 1/2		299-6.97 1/2		399-9.31		499-11.64 1/2			
100-	2.33 1/2	200-4.66 1/2		300-7.00		400-9.33 1/2		500-11.66 1/2			
1	1	1	2	2	1	1	1	2	2	2	2
1/4	1/3	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07
					.08	.09					

"To compute 600 use 60 and move decimal one place to right. For 1240 use .124 and move decimal and compute all large numbers in same manner. Watch the decimal."

2½

\$.02½
.25
2.50

SMITH'S COMPUTER

\$.02½ Dozen
.30 Gross
.75 Case

\$	.21	.42	.63	.83	1.04	1.25	1.46	1.67	1.88	2.08	2.29		
	1 (1/2)	2 (1/4)	3 (1/4)	4 (1/3)	5 (1/2)	6 (1/2)	7 (1/2)	8 (3/4)	9 (3/4)	10 (5/6)	11 (1 1/2)		
cts.	.0021	.0042	.0063	.0083	.0104	.0125	.0146	.0167	.0188	.0208	.0229		
1-	.02½	101-2.52½			201-5.02½			301- 7.52½		401-10.02½			
2-	.05	102-2.55			202-5.05			302- 7.55		402-10.05			
3-	.07½	103-2.57½			203-5.07½			303- 7.57½		403-10.07½			
4-	.10	104-2.60			204-5.10			304- 7.60		404-10.10			
5-	.12½	105-2.62½			205-5.12½			305- 7.62½		405-10.12½			
6-	.15	106-2.65			206-5.15			306- 7.65		406-10.15			
7-	.17½	107-2.67½			207-5.17½			307- 7.67½		407-10.17½			
8-	.20	108-2.70			208-5.20			308- 7.70		408-10.20			
9-	.22½	109-2.72½			209-5.22½			309- 7.72½		409-10.22½			
10-	.25	110-2.75			210-5.25			310- 7.75		410-10.25			
11-	.27½	111-2.77½			211-5.27½			311- 7.77½		411-10.27½			
12-	.30	112-2.80			212-5.30			312- 7.80		412-10.30			
13-	.32½	113-2.82½			213-5.32½			313- 7.82½		413-10.32½			
14-	.35	114-2.85			214-5.35			314- 7.85		414-10.35			
15-	.37½	115-2.87½			215-5.37½			315- 7.87½		415-10.37½			
16-	.40	116-2.90			216-5.40			316- 7.90		416-10.40			
17-	.42½	117-2.92½			217-5.42½			317- 7.92½		417-10.42½			
18-	.45	118-2.95			218-5.45			318- 7.95		418-10.45			
19-	.47½	119-2.97½			219-5.47½			319- 7.97½		419-10.47½			
20-	.50	120-3.00			220-5.50			320- 8.00		420-10.50			
21-	.52½	121-3.02½			221-5.52½			321- 8.02½		421-10.52½			
22-	.55	122-3.05			222-5.55			322- 8.05		422-10.55			
23-	.57½	123-3.07½			223-5.57½			323- 8.07½		423-10.57½			
24-	.60	124-3.10			224-5.60			324- 8.10		424-10.60			
25-	.62½	125-3.12½			225-5.62½			325- 8.12½		425-10.62½			
26-	.65	126-3.15			226-5.65			326- 8.15		426-10.65			
27-	.67½	127-3.17½			227-5.67½			327- 8.17½		427-10.67½			
28-	.70	128-3.20			228-5.70			328- 8.20		428-10.70			
29-	.72½	129-3.22½			229-5.72½			329- 8.22½		429-10.72½			
30-	.75	130-3.25			230-5.75			330- 8.25		430-10.75			
31-	.77½	131-3.27½			231-5.77½			331- 8.27½		431-10.77½			
32-	.80	132-3.30			232-5.80			332- 8.30		432-10.80			
33-	.82½	133-3.32½			233-5.82½			333- 8.32½		433-10.82½			
34-	.85	134-3.35			234-5.85			334- 8.35		434-10.85			
35-	.87½	135-3.37½			235-5.87½			335- 8.37½		435-10.87½			
36-	.90	136-3.40			236-5.90			336- 8.40		436-10.90			
37-	.92½	137-3.42½			237-5.92½			337- 8.42½		437-10.92½			
38-	.95	138-3.45			238-5.95			338- 8.45		438-10.95			
39-	.97½	139-3.47½			239-5.97½			339- 8.47½		439-10.97½			
40-1.00		140-3.50			240-6.00			340- 8.50		440-11.00			
41-1.02½		141-3.52½			241-6.02½			341- 8.52½		441-11.02½			
42-1.05		142-3.55			242-6.05			342- 8.55		442-11.05			
43-1.07½		143-3.57½			243-6.07½			343- 8.57½		443-11.07½			
44-1.10		144-3.60			244-6.10			344- 8.60		444-11.10			
45-1.12½		145-3.62½			245-6.12½			345- 8.62½		445-11.12½			
46-1.15		146-3.65			246-6.15			346- 8.65		446-11.15			
47-1.17½		147-3.67½			247-6.17½			347- 8.67½		447-11.17½			
48-1.20		148-3.70			248-6.20			348- 8.70		448-11.20			
49-1.22½		149-3.72½			249-6.22½			349- 8.72½		449-11.22½			
50-1.25		150-3.75			250-6.25			350- 8.75		450-11.25			
51-1.27½		151-3.77½			251-6.27½			351- 8.77½		451-11.27½			
52-1.30		152-3.80			252-6.30			352- 8.80		452-11.30			
53-1.32½		153-3.82½			253-6.32½			353- 8.82½		453-11.32½			
54-1.35		154-3.85			254-6.35			354- 8.85		454-11.35			
55-1.37½		155-3.87½			255-6.37½			355- 8.87½		455-11.37½			
56-1.40		156-3.90			256-6.40			356- 8.90		456-11.40			
57-1.42½		157-3.92½			257-6.42½			357- 8.92½		457-11.42½			
58-1.45		158-3.95			258-6.45			358- 8.95		458-11.45			
59-1.47½		159-3.97½			259-6.47½			359- 8.97½		459-11.47½			
60-1.50		160-4.00			260-6.50			360- 9.00		460-11.50			
61-1.52½		161-4.02½			261-6.52½			361- 9.02½		461-11.52½			
62-1.55		162-4.05			262-6.55			362- 9.05		462-11.55			
63-1.57½		163-4.07½			263-6.57½			363- 9.07½		463-11.57½			
64-1.60		164-4.10			264-6.60			364- 9.10		464-11.60			
65-1.62½		165-4.12½			265-6.62½			365- 9.12½		465-11.62½			
66-1.65		166-4.15			266-6.65			366- 9.15		466-11.65			
67-1.67½		167-4.17½			267-6.67½			367- 9.17½		467-11.67½			
68-1.70		168-4.20			268-6.70			368- 9.20		468-11.70			
69-1.72½		169-4.22½			269-6.72½			369- 9.22½		469-11.72½			
70-1.75		170-4.25			270-6.75			370- 9.25		470-11.75			
71-1.77½		171-4.27½			271-6.77½			371- 9.27½		471-11.77½			
72-1.80		172-4.30			272-6.80			372- 9.30		472-11.80			
73-1.82½		173-4.32½			273-6.82½			373- 9.32½		473-11.82½			
74-1.85		174-4.35			274-6.85			374- 9.35		474-11.85			
75-1.87½		175-4.37½			275-6.87½			375- 9.37½		475-11.87½			
76-1.90		176-4.40			276-6.90			376- 9.40		476-11.90			
77-1.92½		177-4.42½			277-6.92½			377- 9.42½		477-11.92½			
78-1.95		178-4.45			278-6.95			378- 9.45		478-11.95			
79-1.97½		179-4.47½			279-6.97½			379- 9.47½		479-11.97½			
80-2.00		180-4.50			280-7.00			380- 9.50		480-12.00			
81-2.02½		181-4.52½			281-7.02½			381- 9.52½		481-12.02½			
82-2.05		182-4.55			282-7.05			382- 9.55		482-12.05			
83-2.07½		183-4.57½			283-7.07½			383- 9.57½		483-12.07½			
84-2.10		184-4.60			284-7.10			384- 9.60		484-12.10			
85-2.12½		185-4.62½			285-7.12½			385- 9.62½		485-12.12½			
86-2.15		186-4.65			286-7.15			386- 9.65		486-12.15			
87-2.17½		187-4.67½			287-7.17½			387- 9.67½		487-12.17½			
88-2.20		188-4.70			288-7.20			388- 9.70		488-12.20			
89-2.22½		189-4.72½			289-7.22½			389- 9.72½		489-12.22½			
90-2.25		190-4.75			290-7.25			390- 9.75		490-12.25			
91-2.27½		191-4.77½			291-7.27½			391- 9.77½		491-12.27½			
92-2.30		192-4.80			292-7.30			392- 9.80		492-12.30			
93-2.32½		193-4.82½			293-7.32½			393- 9.82½		493-12.32½			
94-2.35		194-4.85			294-7.35			394- 9.85		494-12.35			
95-2.37½		195-4.87½			295-7.37½			395- 9.87½		495-12.37½			
96-2.40		196-4.90			296-7.40			396- 9.90		496-12.40			
97-2.42½		197-4.92½			297-7.42½			397- 9.92½		497-12.42½			
98-2.45		198-4.95			298-7.45			398- 9.95		498-12.45			
99-2.47½		199-4.97½			299-7.47½			399- 9.97½		499-12.47½			
100-2.50		200-5.00			300-7.50			400-10.00		500-12.50			
	1	1	2	2	1	1	1	1	2	2	2		
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.02%
 .26%
 2.66%

SMITH'S COMPUTER

\$.02% Dozen
 .32 Gross
 .80 Case

273

\$	.22	.44	.66	.88	1.11	1.33	1.55	1.77	1.99	2.22	2.44
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{5}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)
cts.	.0022	.0044	.0066	.0088	.0111	.0133	.0155	.0177	.0199	.0222	.0244
1-	.02%	101-2.69%	201-5.36%	301-8.02%	401-10.69%						
2-	.05%	102-2.72%	202-5.38%	302-8.05%	402-10.72%						
3-	.08%	103-2.74%	203-5.41%	303-8.08%	403-10.74%						
4-	.10%	104-2.77%	204-5.44%	304-8.10%	404-10.77%						
5-	.13%	105-2.80%	205-5.46%	305-8.13%	405-10.80%						
6-	.16%	106-2.82%	206-5.49%	306-8.16%	406-10.82%						
7-	.18%	107-2.85%	207-5.52%	307-8.18%	407-10.85%						
8-	.21%	108-2.88%	208-5.54%	308-8.21%	408-10.88%						
9-	.24%	109-2.90%	209-5.57%	309-8.24%	409-10.90%						
10-	.26%	110-2.93%	210-5.60%	310-8.26%	410-10.93%						
11-	.29%	111-2.96%	211-5.62%	311-8.29%	411-10.96%						
12-	.32%	112-2.98%	212-5.65%	312-8.32%	412-10.98%						
13-	.34%	113-3.01%	213-5.68%	313-8.34%	413-11.01%						
14-	.37%	114-3.04%	214-5.70%	314-8.37%	414-11.04%						
15-	.40%	115-3.06%	215-5.73%	315-8.40%	415-11.06%						
16-	.42%	116-3.09%	216-5.76%	316-8.42%	416-11.09%						
17-	.45%	117-3.12%	217-5.78%	317-8.45%	417-11.12%						
18-	.48%	118-3.14%	218-5.81%	318-8.48%	418-11.14%						
19-	.50%	119-3.17%	219-5.84%	319-8.50%	419-11.17%						
20-	.53%	120-3.20%	220-5.86%	320-8.53%	420-11.20%						
21-	.56%	121-3.22%	221-5.89%	321-8.56%	421-11.22%						
22-	.58%	122-3.25%	222-5.92%	322-8.58%	422-11.25%						
23-	.61%	123-3.28%	223-5.94%	323-8.61%	423-11.28%						
24-	.64%	124-3.30%	224-5.97%	324-8.64%	424-11.30%						
25-	.66%	125-3.33%	225-6.00%	325-8.66%	425-11.33%						
26-	.69%	126-3.36%	226-6.02%	326-8.69%	426-11.36%						
27-	.72%	127-3.38%	227-6.05%	327-8.72%	427-11.38%						
28-	.74%	128-3.41%	228-6.08%	328-8.74%	428-11.41%						
29-	.77%	129-3.44%	229-6.10%	329-8.77%	429-11.44%						
30-	.80%	130-3.46%	230-6.13%	330-8.80%	430-11.46%						
31-	.82%	131-3.49%	231-6.16%	331-8.82%	431-11.49%						
32-	.85%	132-3.52%	232-6.18%	332-8.85%	432-11.52%						
33-	.88%	133-3.54%	233-6.21%	333-8.88%	433-11.54%						
34-	.90%	134-3.57%	234-6.24%	334-8.90%	434-11.57%						
35-	.93%	135-3.60%	235-6.26%	335-8.93%	435-11.60%						
36-	.96%	136-3.62%	236-6.29%	336-8.96%	436-11.62%						
37-	.98%	137-3.65%	237-6.32%	337-8.98%	437-11.65%						
38-1.01%	138-3.68%	238-6.34%	338-9.01%	438-11.68%							
39-1.04%	139-3.70%	239-6.37%	339-9.04%	439-11.70%							
40-1.06%	140-3.73%	240-6.40%	340-9.06%	440-11.73%							
41-1.09%	141-3.76%	241-6.42%	341-9.09%	441-11.76%							
42-1.12%	142-3.78%	242-6.45%	342-9.12%	442-11.78%							
43-1.14%	143-3.81%	243-6.48%	343-9.14%	443-11.81%							
44-1.17%	144-3.84%	244-6.50%	344-9.17%	444-11.84%							
45-1.20%	145-3.86%	245-6.53%	345-9.20%	445-11.86%							
46-1.22%	146-3.89%	246-6.56%	346-9.22%	446-11.89%							
47-1.25%	147-3.92%	247-6.58%	347-9.25%	447-11.92%							
48-1.28%	148-3.94%	248-6.61%	348-9.28%	448-11.94%							
49-1.30%	149-3.97%	249-6.64%	349-9.30%	449-11.97%							
50-1.33%	150-4.00%	250-6.66%	350-9.33%	450-12.00%							
51-1.36%	151-4.02%	251-6.69%	351-9.36%	451-12.02%							
52-1.38%	152-4.05%	252-6.72%	352-9.38%	452-12.05%							
53-1.41%	153-4.08%	253-6.74%	353-9.41%	453-12.08%							
54-1.44%	154-4.10%	254-6.77%	354-9.44%	454-12.10%							
55-1.46%	155-4.13%	255-6.80%	355-9.46%	455-12.13%							
56-1.49%	156-4.16%	256-6.82%	356-9.49%	456-12.16%							
57-1.52%	157-4.18%	257-6.85%	357-9.52%	457-12.18%							
58-1.54%	158-4.21%	258-6.88%	358-9.54%	458-12.21%							
59-1.57%	159-4.24%	259-6.90%	359-9.57%	459-12.24%							
60-1.60%	160-4.26%	260-6.93%	360-9.60%	460-12.26%							
61-1.62%	161-4.29%	261-6.96%	361-9.62%	461-12.29%							
62-1.65%	162-4.32%	262-6.98%	362-9.65%	462-12.32%							
63-1.68%	163-4.34%	263-7.01%	363-9.68%	463-12.34%							
64-1.70%	164-4.37%	264-7.04%	364-9.70%	464-12.37%							
65-1.73%	165-4.40%	265-7.06%	365-9.73%	465-12.40%							
66-1.76%	166-4.42%	266-7.09%	366-9.76%	466-12.42%							
67-1.78%	167-4.45%	267-7.12%	367-9.78%	467-12.45%							
68-1.81%	168-4.48%	268-7.14%	368-9.81%	468-12.48%							
69-1.84%	169-4.50%	269-7.17%	369-9.84%	469-12.50%							
70-1.86%	170-4.53%	270-7.20%	370-9.86%	470-12.53%							
71-1.89%	171-4.56%	271-7.22%	371-9.89%	471-12.56%							
72-1.92%	172-4.58%	272-7.25%	372-9.92%	472-12.58%							
73-1.94%	173-4.61%	273-7.28%	373-9.94%	473-12.61%							
74-1.97%	174-4.64%	274-7.30%	374-9.97%	474-12.64%							
75-2.00%	175-4.66%	275-7.33%	375-10.00%	475-12.66%							
76-2.02%	176-4.69%	276-7.36%	376-10.02%	476-12.69%							
77-2.05%	177-4.72%	277-7.38%	377-10.05%	477-12.72%							
78-2.08%	178-4.74%	278-7.41%	378-10.08%	478-12.74%							
79-2.10%	179-4.77%	279-7.44%	379-10.10%	479-12.77%							
80-2.13%	180-4.80%	280-7.46%	380-10.13%	480-12.80%							
81-2.16%	181-4.82%	281-7.49%	381-10.16%	481-12.82%							
82-2.18%	182-4.85%	282-7.52%	382-10.18%	482-12.85%							
83-2.21%	183-4.88%	283-7.54%	383-10.21%	483-12.88%							
84-2.24%	184-4.90%	284-7.57%	384-10.24%	484-12.90%							
85-2.26%	185-4.93%	285-7.60%	385-10.26%	485-12.93%							
86-2.29%	186-4.96%	286-7.62%	386-10.29%	486-12.96%							
87-2.32%	187-4.98%	287-7.65%	387-10.32%	487-12.98%							
88-2.34%	188-5.01%	288-7.68%	388-10.34%	488-13.01%							
89-2.37%	189-5.04%	289-7.70%	389-10.37%	489-13.04%							
90-2.40%	190-5.06%	290-7.73%	390-10.40%	490-13.06%							
91-2.42%	191-5.09%	291-7.76%	391-10.42%	491-13.09%							
92-2.45%	192-5.12%	292-7.78%	392-10.45%	492-13.12%							
93-2.48%	193-5.14%	293-7.81%	393-10.48%	493-13.14%							
94-2.50%	194-5.17%	294-7.84%	394-10.50%	494-13.17%							
95-2.53%	195-5.20%	295-7.86%	395-10.53%	495-13.20%							
96-2.56%	196-5.22%	296-7.89%	396-10.56%	496-13.22%							
97-2.58%	197-5.25%	297-7.92%	397-10.58%	497-13.25%							
98-2.61%	198-5.28%	298-7.94%	398-10.61%	498-13.28%							
99-2.64%	199-5.30%	299-7.97%	399-10.64%	499-13.30%							
100-2.66%	200-5.33%	300-8.00%	400-10.66%	500-13.33%							

1 1 1 2 2 1 1 1 2 2 2 2
 1/4 1/3 1/2 2/3 3/4 .01 .02 .03 .04 .05 .06 .07 .08 .09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

23 1/2

\$.023 1/2
.27 1/2
2.75

SMITH'S COMPUTER

\$.023 1/2 Dozen
.33 Gross
82 1/2 Case

\$	.23	.46	.69	.92	1.15	1.38	1.60	1.83	2.06	2.29	2.52			
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{3}{4}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{1}{2}$)			
cts.	.0023	.0046	.0069	.0092	.0115	.0138	.016	.0183	.0206	.0229	.0252			
1-	.023	101-1.773		201-5.523		301-8.273		401-11.023						
2-	.053	102-2.803		202-5.553		302-8.303		402-11.053						
3-	.083	103-2.833		203-5.583		303-8.333		403-11.083						
4-	.11	104-2.86		204-5.61		304-8.36		404-11.11						
5-	.133	105-2.883		205-5.633		305-8.383		405-11.133						
6-	.163	106-2.913		206-5.663		306-8.413		406-11.163						
7-	.193	107-2.943		207-5.693		307-8.443		407-11.193						
8-	.22	108-2.97		208-5.72		308-8.47		408-11.22						
9-	.243	109-2.993		209-5.743		309-8.493		409-11.243						
10-	.273	110-3.023		210-5.773		310-8.523		410-11.273						
11-	.303	111-3.053		211-5.803		311-8.553		411-11.303						
12-	.33	112-3.08		212-5.83		312-8.58		412-11.33						
13-	.353	113-3.103		213-5.853		313-8.603		413-11.353						
14-	.383	114-3.133		214-5.883		314-8.633		414-11.383						
15-	.413	115-3.163		215-5.913		315-8.663		415-11.413						
16-	.44	116-3.19		216-5.94		316-8.69		416-11.44						
17-	.463	117-3.213		217-5.963		317-8.713		417-11.463						
18-	.493	118-3.243		218-5.993		318-8.743		418-11.493						
19-	.523	119-3.273		219-6.023		319-8.773		419-11.523						
20-	.55	120-3.30		220-6.05		320-8.80		420-11.55						
21-	.573	121-3.323		221-6.073		321-8.823		421-11.573						
22-	.603	122-3.353		222-6.103		322-8.853		422-11.603						
23-	.633	123-3.383		223-6.133		323-8.883		423-11.633						
24-	.66	124-3.41		224-6.16		324-8.91		424-11.66						
25-	.683	125-3.433		225-6.183		325-8.933		425-11.683						
26-	.713	126-3.463		226-6.213		326-8.963		426-11.713						
27-	.743	127-3.493		227-6.243		327-8.993		427-11.743						
28-	.77	128-3.52		228-6.27		328-9.02		428-11.77						
29-	.793	129-3.543		229-6.293		329-9.043		429-11.793						
30-	.823	130-3.573		230-6.323		330-9.073		430-11.823						
31-	.853	131-3.603		231-6.353		331-9.103		431-11.853						
32-	.88	132-3.63		232-6.38		332-9.13		432-11.88						
33-	.903	133-3.653		233-6.403		333-9.153		433-11.903						
34-	.933	134-3.683		234-6.433		334-9.183		434-11.933						
35-	.963	135-3.713		235-6.463		335-9.213		435-11.963						
36-	.99	136-3.74		236-6.49		336-9.24		436-11.99						
37-	1.013	137-3.763		237-6.513		337-9.263		437-12.013						
38-	1.043	138-3.793		238-6.543		338-9.293		438-12.043						
39-	1.073	139-3.823		239-6.573		339-9.323		439-12.073						
40-	1.10	140-3.85		240-6.60		340-9.35		440-12.10						
41-	1.123	141-3.873		241-6.623		341-9.373		441-12.123						
42-	1.153	142-3.903		242-6.653		342-9.403		442-12.153						
43-	1.183	143-3.933		243-6.683		343-9.433		443-12.183						
44-	1.21	144-3.96		244-6.71		344-9.46		444-12.21						
45-	1.233	145-3.983		245-6.733		345-9.483		445-12.233						
46-	1.263	146-4.013		246-6.763		346-9.513		446-12.263						
47-	1.293	147-4.043		247-6.793		347-9.543		447-12.293						
48-	1.32	148-4.07		248-6.82		348-9.57		448-12.32						
49-	1.343	149-4.093		249-6.843		349-9.593		449-12.343						
50-	1.373	150-4.123		250-6.873		350-9.623		450-12.373						
51-	1.403	151-4.153		251-6.903		351-9.653		451-12.403						
52-	1.43	152-4.18		252-6.93		352-9.68		452-12.43						
53-	1.453	153-4.203		253-6.953		353-9.703		453-12.453						
54-	1.483	154-4.233		254-6.983		354-9.733		454-12.483						
55-	1.513	155-4.263		255-7.013		355-9.763		455-12.513						
56-	1.54	156-4.29		256-7.04		356-9.79		456-12.54						
57-	1.563	157-4.313		257-7.063		357-9.813		457-12.563						
58-	1.593	158-4.343		258-7.093		358-9.843		458-12.593						
59-	1.623	159-4.373		259-7.123		359-9.873		459-12.623						
60-	1.65	160-4.40		260-7.15		360-9.90		460-12.65						
61-	1.673	161-4.423		261-7.173		361-9.923		461-12.673						
62-	1.703	162-4.453		262-7.203		362-9.953		462-12.703						
63-	1.733	163-4.483		263-7.233		363-9.983		463-12.733						
64-	1.76	164-4.51		264-7.26		364-10.01		464-12.76						
65-	1.783	165-4.533		265-7.283		365-10.033		465-12.783						
66-	1.813	166-4.563		266-7.313		366-10.063		466-12.813						
67-	1.843	167-4.593		267-7.343		367-10.093		467-12.843						
68-	1.87	168-4.62		268-7.37		368-10.12		468-12.87						
69-	1.893	169-4.643		269-7.393		369-10.143		469-12.893						
70-	1.923	170-4.673		270-7.423		370-10.173		470-12.923						
71-	1.953	171-4.703		271-7.453		371-10.203		471-12.953						
72-	1.98	172-4.73		272-7.48		372-10.23		472-12.98						
73-	2.003	173-4.753		273-7.503		373-10.253		473-13.003						
74-	2.033	174-4.783		274-7.533		374-10.283		474-13.033						
75-	2.063	175-4.813		275-7.563		375-10.313		475-13.063						
76-	2.09	176-4.84		276-7.59		376-10.34		476-13.09						
77-	2.113	177-4.863		277-7.613		377-10.363		477-13.113						
78-	2.143	178-4.893		278-7.643		378-10.393		478-13.143						
79-	2.173	179-4.923		279-7.673		379-10.423		479-13.173						
80-	2.20	180-4.95		280-7.70		380-10.45		480-13.20						
81-	2.223	181-4.973		281-7.723		381-10.473		481-13.223						
82-	2.253	182-5.003		282-7.753		382-10.503		482-13.253						
83-	2.283	183-5.033		283-7.783		383-10.533		483-13.283						
84-	2.31	184-5.06		284-7.81		384-10.56		484-13.31						
85-	2.333	185-5.083		285-7.833		385-10.583		485-13.333						
86-	2.363	186-5.113		286-7.863		386-10.613		486-13.363						
87-	2.393	187-5.143		287-7.893		387-10.643		487-13.393						
88-	2.42	188-5.17		288-7.92		388-10.67		488-13.42						
89-	2.443	189-5.193		289-7.943		389-10.693		489-13.443						
90-	2.473	190-5.223		290-7.973		390-10.723		490-13.473						
91-	2.503	191-5.253		291-8.003		391-10.753		491-13.503						
92-	2.53	192-5.28		292-8.03		392-10.78		492-13.53						
93-	2.553	193-5.303		293-8.053		393-10.803		493-13.553						
94-	2.583	194-5.333		294-8.083		394-10.833		494-13.583						
95-	2.613	195-5.363		295-8.113		395-10.863		495-13.613						
96-	2.64	196-5.39		296-8.14		396-10.89		496-13.64						
97-	2.663	197-5.413		297-8.163		397-10.913		497-13.663						
98-	2.693	198-5.443		298-8.193		398-10.943		498-13.693						
99-	2.723	199-5.473		299-8.223		399-10.973		499-13.723						
100-	2.75	200-5.50		300-8.25		400-11.00		500-13.75						
	1	1	2	2	1	1	1	2	2	2	2			
	$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.03
.30
3.00
\$

SMITH'S COMPUTER

\$.03 Dozen
.36 Gross
.90 Case

3

	.25	.50	.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75
	1 ($\frac{1}{4}$)	2 ($\frac{1}{2}$)	3 ($\frac{3}{4}$)	4 (1)	5 ($1\frac{1}{4}$)	6 ($1\frac{1}{2}$)	7 ($1\frac{3}{4}$)	8 (2)	9 ($2\frac{1}{4}$)	10 ($2\frac{1}{2}$)	11 ($2\frac{3}{4}$)
cts.	.0025	.005	.0075	.01	.0125	.015	.0175	.02	.0225	.0250	.0275
1-	.03	101-3.03			201-6.03			301- 9.03		401-12.03	
2-	.06	102-3.06			202-6.06			302- 9.06		402-12.06	
3-	.09	103-3.09			203-6.09			303- 9.09		403-12.09	
4-	.12	104-3.12			204-6.12			304- 9.12		404-12.12	
5-	.15	105-3.15			205-6.15			305- 9.15		405-12.15	
6-	.18	106-3.18			206-6.18			306- 9.18		406-12.18	
7-	.21	107-3.21			207-6.21			307- 9.21		407-12.21	
8-	.24	108-3.24			208-6.24			308- 9.24		408-12.24	
9-	.27	109-3.27			209-6.27			309- 9.27		409-12.27	
10-	.30	110-3.30			210-6.30			310- 9.30		410-12.30	
11-	.33	111-3.33			211-6.33			311- 9.33		411-12.33	
12-	.36	112-3.36			212-6.36			312- 9.36		412-12.36	
13-	.39	113-3.39			213-6.39			313- 9.39		413-12.39	
14-	.42	114-3.42			214-6.42			314- 9.42		414-12.42	
15-	.45	115-3.45			215-6.45			315- 9.45		415-12.45	
16-	.48	116-3.48			216-6.48			316- 9.48		416-12.48	
17-	.51	117-3.51			217-6.51			317- 9.51		417-12.51	
18-	.54	118-3.54			218-6.54			318- 9.54		418-12.54	
19-	.57	119-3.57			219-6.57			319- 9.57		419-12.57	
20-	.60	120-3.60			220-6.60			320- 9.60		420-12.60	
21-	.63	121-3.63			221-6.63			321- 9.63		421-12.63	
22-	.66	122-3.66			222-6.66			322- 9.66		422-12.66	
23-	.69	123-3.69			223-6.69			323- 9.69		423-12.69	
24-	.72	124-3.72			224-6.72			324- 9.72		424-12.72	
25-	.75	125-3.75			225-6.75			325- 9.75		425-12.75	
26-	.78	126-3.78			226-6.78			326- 9.78		426-12.78	
27-	.81	127-3.81			227-6.81			327- 9.81		427-12.81	
28-	.84	128-3.84			228-6.84			328- 9.84		428-12.84	
29-	.87	129-3.87			229-6.87			329- 9.87		429-12.87	
30-	.90	130-3.90			230-6.90			330- 9.90		430-12.90	
31-	.93	131-3.93			231-6.93			331- 9.93		431-12.93	
32-	.96	132-3.96			232-6.96			332- 9.96		432-12.96	
33-	.99	133-3.99			233-6.99			333- 9.99		433-12.99	
34-	1.02	134-4.02			234-7.02			334-10.02		434-13.02	
35-	1.05	135-4.05			235-7.05			335-10.05		435-13.05	
36-	1.08	136-4.08			236-7.08			336-10.08		436-13.08	
37-	1.11	137-4.11			237-7.11			337-10.11		437-13.11	
38-	1.14	138-4.14			238-7.14			338-10.14		438-13.14	
39-	1.17	139-4.17			239-7.17			339-10.17		439-13.17	
40-	1.20	140-4.20			240-7.20			340-10.20		440-13.20	
41-	1.23	141-4.23			241-7.23			341-10.23		441-13.23	
42-	1.26	142-4.26			242-7.26			342-10.26		442-13.26	
43-	1.29	143-4.29			243-7.29			343-10.29		443-13.29	
44-	1.32	144-4.32			244-7.32			344-10.32		444-13.32	
45-	1.35	145-4.35			245-7.35			345-10.35		445-13.35	
46-	1.38	146-4.38			246-7.38			346-10.38		446-13.38	
47-	1.41	147-4.41			247-7.41			347-10.41		447-13.41	
48-	1.44	148-4.44			248-7.44			348-10.44		448-13.44	
49-	1.47	149-4.47			249-7.47			349-10.47		449-13.47	
50-	1.50	150-4.50			250-7.50			350-10.50		450-13.50	
51-	1.53	151-4.53			251-7.53			351-10.53		451-13.53	
52-	1.56	152-4.56			252-7.56			352-10.56		452-13.56	
53-	1.59	153-4.59			253-7.59			353-10.59		453-13.59	
54-	1.62	154-4.62			254-7.62			354-10.62		454-13.62	
55-	1.65	155-4.65			255-7.65			355-10.65		455-13.65	
56-	1.68	156-4.68			256-7.68			356-10.68		456-13.68	
57-	1.71	157-4.71			257-7.71			357-10.71		457-13.71	
58-	1.74	158-4.74			258-7.74			358-10.74		458-13.74	
59-	1.77	159-4.77			259-7.77			359-10.77		459-13.77	
60-	1.80	160-4.80			260-7.80			360-10.80		460-13.80	
61-	1.83	161-4.83			261-7.83			361-10.83		461-13.83	
62-	1.86	162-4.86			262-7.86			362-10.86		462-13.86	
63-	1.89	163-4.89			263-7.89			363-10.89		463-13.89	
64-	1.92	164-4.92			264-7.92			364-10.92		464-13.92	
65-	1.95	165-4.95			265-7.95			365-10.95		465-13.95	
66-	1.98	166-4.98			266-7.98			366-10.98		466-13.98	
67-	2.01	167-5.01			267-8.01			367-11.01		467-14.01	
68-	2.04	168-5.04			268-8.04			368-11.04		468-14.04	
69-	2.07	169-5.07			269-8.07			369-11.07		469-14.07	
70-	2.10	170-5.10			270-8.10			370-11.10		470-14.10	
71-	2.13	171-5.13			271-8.13			371-11.13		471-14.13	
72-	2.16	172-5.16			272-8.16			372-11.16		472-14.16	
73-	2.19	173-5.19			273-8.19			373-11.19		473-14.19	
74-	2.22	174-5.22			274-8.22			374-11.22		474-14.22	
75-	2.25	175-5.25			275-8.25			375-11.25		475-14.25	
76-	2.28	176-5.28			276-8.28			376-11.28		476-14.28	
77-	2.31	177-5.31			277-8.31			377-11.31		477-14.31	
78-	2.34	178-5.34			278-8.34			378-11.34		478-14.34	
79-	2.37	179-5.37			279-8.37			379-11.37		479-14.37	
80-	2.40	180-5.40			280-8.40			380-11.40		480-14.40	
81-	2.43	181-5.43			281-8.43			381-11.43		481-14.43	
82-	2.46	182-5.46			282-8.46			382-11.46		482-14.46	
83-	2.49	183-5.49			283-8.49			383-11.49		483-14.49	
84-	2.52	184-5.52			284-8.52			384-11.52		484-14.52	
85-	2.55	185-5.55			285-8.55			385-11.55		485-14.55	
86-	2.58	186-5.58			286-8.58			386-11.58		486-14.58	
87-	2.61	187-5.61			287-8.61			387-11.61		487-14.61	
88-	2.64	188-5.64			288-8.64			388-11.64		488-14.64	
89-	2.67	189-5.67			289-8.67			389-11.67		489-14.67	
90-	2.70	190-5.70			290-8.70			390-11.70		490-14.70	
91-	2.73	191-5.73			291-8.73			391-11.73		491-14.73	
92-	2.76	192-5.76			292-8.76			392-11.76		492-14.76	
93-	2.79	193-5.79			293-8.79			393-11.79		493-14.79	
94-	2.82	194-5.82			294-8.82			394-11.82		494-14.82	
95-	2.85	195-5.85			295-8.85			395-11.85		495-14.85	
96-	2.88	196-5.88			296-8.88			396-11.88		496-14.88	
97-	2.91	197-5.91			297-8.91			397-11.91		497-14.91	
98-	2.94	198-5.94			298-8.94			398-11.94		498-14.94	
99-	2.97	199-5.97			299-8.97			399-11.97		499-14.97	
100-	3.00	200-6.00			300-9.00			400-12.00		500-15.00	
	1 1 1 2 2				1 1 1 1 2 2 2 3						
	$\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ 1 1				.01 .02 .03 .04 .05 .06 .07 .08 .09						

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

3 1/4

\$.03 1/4
.32 1/2
3.25

SMITH'S COMPUTER

\$.03 1/4 Dozen
.39 Gross
.97 1/2 Case

\$	.27	.54	.81	1.08	1.35	1.63	1.89	2.16	2.43	2.71	2.98
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	(1/12)
cts.	.0027	.0054	.0081	.0108	.0135	.0163	.0189	.0216	.0243	.0271	.0298
1-	.03 1/4	101-3.28 1/4	201-6.53 1/4	301-9.78 1/4	401-13.03 1/4	501-16.28 1/4	601-19.53 1/4	701-22.78 1/4	801-26.03 1/4	901-29.28 1/4	1001-32.53 1/4
2-	.06 1/2	102-3.31 1/2	202-6.56 1/2	302-9.81 1/2	402-13.06 1/2	502-16.31 1/2	602-19.56 1/2	702-22.81 1/2	802-26.06 1/2	902-29.31 1/2	1002-32.56 1/2
3-	.09 3/4	103-3.34 3/4	203-6.59 3/4	303-9.84 3/4	403-13.09 3/4	503-16.34 3/4	603-19.59 3/4	703-22.84 3/4	803-26.09 3/4	903-29.34 3/4	1003-32.59 3/4
4-	.13	104-3.38	204-6.63	304-9.88	404-13.13	504-16.38	604-19.63	704-22.88	804-26.13	904-29.38	1004-32.63
5-	.16 1/4	105-3.41 1/4	205-6.66 1/4	305-9.91 1/4	405-13.16 1/4	505-16.41 1/4	605-19.66 1/4	705-22.91 1/4	805-26.16 1/4	905-29.41 1/4	1005-32.66 1/4
6-	.19 1/2	106-3.44 1/2	206-6.69 1/2	306-9.94 1/2	406-13.19 1/2	506-16.44 1/2	606-19.69 1/2	706-22.94 1/2	806-26.19 1/2	906-29.44 1/2	1006-32.69 1/2
7-	.22 3/4	107-3.47 3/4	207-6.72 3/4	307-9.97 3/4	407-13.22 3/4	507-16.47 3/4	607-19.72 3/4	707-22.97 3/4	807-26.22 3/4	907-29.47 3/4	1007-32.72 3/4
8-	.26	108-3.51	208-6.76	308-10.01	408-13.26	508-16.51	608-19.76	708-23.01	808-26.26	908-29.51	1008-32.76
9-	.29 1/4	109-3.54 1/4	209-6.79 1/4	309-10.04 1/4	409-13.29 1/4	509-16.54 1/4	609-19.79 1/4	709-23.04 1/4	809-26.29 1/4	909-29.54 1/4	1009-32.79 1/4
10-	.32 1/2	110-3.57 1/2	210-6.82 1/2	310-10.07 1/2	410-13.32 1/2	510-16.57 1/2	610-19.82 1/2	710-23.07 1/2	810-26.32 1/2	910-29.57 1/2	1010-32.82 1/2
11-	.35 3/4	111-3.60 3/4	211-6.85 3/4	311-10.10 3/4	411-13.35 3/4	511-16.60 3/4	611-19.85 3/4	711-23.10 3/4	811-26.35 3/4	911-29.60 3/4	1011-32.85 3/4
12-	.39	112-3.64	212-6.89	312-10.14	412-13.39	512-16.64	612-19.89	712-23.14	812-26.39	912-29.64	1012-32.89
13-	.42 1/4	113-3.67 1/4	213-6.92 1/4	313-10.17 1/4	413-13.42 1/4	513-16.67 1/4	613-19.92 1/4	713-23.17 1/4	813-26.42 1/4	913-29.67 1/4	1013-32.92 1/4
14-	.45 1/2	114-3.70 1/2	214-6.95 1/2	314-10.20 1/2	414-13.45 1/2	514-16.70 1/2	614-19.95 1/2	714-23.20 1/2	814-26.45 1/2	914-29.70 1/2	1014-32.95 1/2
15-	.48 3/4	115-3.73 3/4	215-6.98 3/4	315-10.23 3/4	415-13.48 3/4	515-16.73 3/4	615-19.98 3/4	715-23.23 3/4	815-26.48 3/4	915-29.73 3/4	1015-32.98 3/4
16-	.52	116-3.77	216-7.02	316-10.27	416-13.52	516-16.77	616-20.02	716-23.27	816-26.52	916-29.77	1016-33.02
17-	.55 1/4	117-3.80 1/4	217-7.05 1/4	317-10.30 1/4	417-13.55 1/4	517-16.80 1/4	617-20.05 1/4	717-23.30 1/4	817-26.55 1/4	917-29.80 1/4	1017-33.05 1/4
18-	.58 1/2	118-3.83 1/2	218-7.08 1/2	318-10.33 1/2	418-13.58 1/2	518-16.83 1/2	618-20.08 1/2	718-23.33 1/2	818-26.58 1/2	918-29.83 1/2	1018-33.08 1/2
19-	.61 3/4	119-3.86 3/4	219-7.11 3/4	319-10.36 3/4	419-13.61 3/4	519-16.86 3/4	619-20.11 3/4	719-23.36 3/4	819-26.61 3/4	919-29.86 3/4	1019-33.11 3/4
20-	.65	120-3.90	220-7.15	320-10.40	420-13.65	520-16.90	620-20.15	720-23.40	820-26.65	920-29.90	1020-33.15
21-	.68 1/4	121-3.93 1/4	221-7.18 1/4	321-10.43 1/4	421-13.68 1/4	521-16.93 1/4	621-20.18 1/4	721-23.43 1/4	821-26.68 1/4	921-29.93 1/4	1021-33.18 1/4
22-	.71 1/2	122-3.96 1/2	222-7.21 1/2	322-10.46 1/2	422-13.71 1/2	522-16.96 1/2	622-20.21 1/2	722-23.46 1/2	822-26.71 1/2	922-29.96 1/2	1022-33.21 1/2
23-	.74 3/4	123-3.99 3/4	223-7.24 3/4	323-10.49 3/4	423-13.74 3/4	523-16.99 3/4	623-20.24 3/4	723-23.49 3/4	823-26.74 3/4	923-29.99 3/4	1023-33.24 3/4
24-	.78	124-4.03	224-7.28	324-10.53	424-13.78	524-17.03	624-20.28	724-23.53	824-26.78	924-30.03	1024-33.28
25-	.81 1/4	125-4.06 1/4	225-7.31 1/4	325-10.56 1/4	425-13.81 1/4	525-17.06 1/4	625-20.31 1/4	725-23.56 1/4	825-26.81 1/4	925-30.06 1/4	1025-33.31 1/4
26-	.84 1/2	126-4.09 1/2	226-7.34 1/2	326-10.59 1/2	426-13.84 1/2	526-17.09 1/2	626-20.34 1/2	726-23.59 1/2	826-26.84 1/2	926-30.09 1/2	1026-33.34 1/2
27-	.87 3/4	127-4.12 3/4	227-7.37 3/4	327-10.62 3/4	427-13.87 3/4	527-17.12 3/4	627-20.37 3/4	727-23.62 3/4	827-26.87 3/4	927-30.12 3/4	1027-33.37 3/4
28-	.91	128-4.16	228-7.41	328-10.66	428-13.91	528-17.16	628-20.41	728-23.66	828-26.91	928-30.16	1028-33.41
29-	.94 1/4	129-4.19 1/4	229-7.44 1/4	329-10.69 1/4	429-13.94 1/4	529-17.19 1/4	629-20.44 1/4	729-23.69 1/4	829-26.94 1/4	929-30.19 1/4	1029-33.44 1/4
30-	.97 1/2	130-4.22 1/2	230-7.47 1/2	330-10.72 1/2	430-13.97 1/2	530-17.22 1/2	630-20.47 1/2	730-23.72 1/2	830-26.97 1/2	930-30.22 1/2	1030-33.47 1/2
31-	1.00 3/4	131-4.25 3/4	231-7.50 3/4	331-10.75 3/4	431-14.00 3/4	531-17.25 3/4	631-20.50 3/4	731-23.75 3/4	831-27.00 3/4	931-30.25 3/4	1031-33.50 3/4
32-	1.04	132-4.29	232-7.54	332-10.79	432-14.04	532-17.29	632-20.54	732-23.79	832-27.04	932-30.29	1032-33.54
33-	1.07 1/4	133-4.32 1/4	233-7.57 1/4	333-10.82 1/4	433-14.07 1/4	533-17.32 1/4	633-20.57 1/4	733-23.82 1/4	833-27.07 1/4	933-30.32 1/4	1033-33.57 1/4
34-	1.10 1/2	134-4.35 1/2	234-7.60 1/2	334-10.85 1/2	434-14.10 1/2	534-17.35 1/2	634-20.60 1/2	734-23.85 1/2	834-27.10 1/2	934-30.35 1/2	1034-33.60 1/2
35-	1.13 3/4	135-4.38 3/4	235-7.63 3/4	335-10.88 3/4	435-14.13 3/4	535-17.38 3/4	635-20.63 3/4	735-23.88 3/4	835-27.13 3/4	935-30.38 3/4	1035-33.63 3/4
36-	1.17	136-4.42	236-7.67	336-10.92	436-14.17	536-17.42	636-20.67	736-23.92	836-27.17	936-30.42	1036-33.67
37-	1.20 1/4	137-4.45 1/4	237-7.70 1/4	337-10.95 1/4	437-14.20 1/4	537-17.45 1/4	637-20.70 1/4	737-23.95 1/4	837-27.20 1/4	937-30.45 1/4	1037-33.70 1/4
38-	1.23 1/2	138-4.48 1/2	238-7.73 1/2	338-10.98 1/2	438-14.23 1/2	538-17.48 1/2	638-20.73 1/2	738-23.98 1/2	838-27.23 1/2	938-30.48 1/2	1038-33.73 1/2
39-	1.26 3/4	139-4.51 3/4	239-7.76 3/4	339-11.01 3/4	439-14.26 3/4	539-17.51 3/4	639-20.76 3/4	739-24.01 3/4	839-27.26 3/4	939-30.51 3/4	1039-33.76 3/4
40-	1.30	140-4.55	240-7.80	340-11.05	440-14.30	540-17.55	640-20.80	740-24.05	840-27.30	940-30.55	1040-33.80
41-	1.33 1/4	141-4.58 1/4	241-7.83 1/4	341-11.08 1/4	441-14.33 1/4	541-17.58 1/4	641-20.83 1/4	741-24.08 1/4	841-27.33 1/4	941-30.58 1/4	1041-33.83 1/4
42-	1.36 1/2	142-4.61 1/2	242-7.86 1/2	342-11.11 1/2	442-14.36 1/2	542-17.61 1/2	642-20.86 1/2	742-24.11 1/2	842-27.36 1/2	942-30.61 1/2	1042-33.86 1/2
43-	1.39 3/4	143-4.64 3/4	243-7.89 3/4	343-11.14 3/4	443-14.39 3/4	543-17.64 3/4	643-20.89 3/4	743-24.14 3/4	843-27.39 3/4	943-30.64 3/4	1043-33.89 3/4
44-	1.43	144-4.68	244-7.93	344-11.18	444-14.43	544-17.68	644-20.93	744-24.18	844-27.43	944-30.68	1044-33.93
45-	1.46 1/4	145-4.71 1/4	245-7.96 1/4	345-11.21 1/4	445-14.46 1/4	545-17.71 1/4	645-20.96 1/4	745-24.21 1/4	845-27.46 1/4	945-30.71 1/4	1045-33.96 1/4
46-	1.49 1/2	146-4.74 1/2	246-7.99 1/2	346-11.24 1/2	446-14.49 1/2	546-17.74 1/2	646-20.99 1/2	746-24.24 1/2	846-27.49 1/2	946-30.74 1/2	1046-33.99 1/2
47-	1.52 3/4	147-4.77 3/4	247-8.02 3/4	347-11.27 3/4	447-14.52 3/4	547-17.77 3/4	647-21.02 3/4	747-24.27 3/4	847-27.52 3/4	947-30.77 3/4	1047-34.02 3/4
48-	1.56	148-4.81	248-8.06	348-11.31	448-14.56	548-17.81	648-21.06	748-24.31	848-27.56	948-30.81	1048-34.06
49-	1.59 1/4	149-4.84 1/4	249-8.09 1/4	349-11.34 1/4	449-14.59 1/4	549-17.84 1/4	649-21.09 1/4	749-24.34 1/4	849-27.59 1/4	949-30.84 1/4	1049-34.09 1/4
50-	1.62 1/2	150-4.87 1/2	250-8.12 1/2	350-11.37 1/2	450-14.62 1/2	550-17.87 1/2	650-21.12 1/2	750-24.37 1/2	850-27.62 1/2	950-30.87 1/2	1050-34.12 1/2
51-	1.65 3/4	151-4.90 3/4	251-8.15 3/4	351-11.40 3/4	451-14.65 3/4	551-17.90 3/4	651-21.15 3/4	751-24.40 3/4	851-27.65 3/4	951-30.90 3/4	1051-34.15 3/4
52-	1.69	152-4.94	252-8.19	352-11.44	452-14.69	552-17.94	652-21.19	752-24.44	852-27.69	952-30.94	1052-34.19
53-	1.72 1/4	153-4.97 1/4	253-8.22 1/4	353-11.47 1/4	453-14.72 1/4	553-17.97 1/4	653-21.22 1/4	753-24.47 1/4	853-27.72 1/4	953-30.97 1/4	1053-34.22 1/4
54-	1.75 1/2	154-5.00 1/2	254-8.25 1/2	354-11.50 1/2	454-14.75 1/2	554-18.00 1/2	654-21.25 1/2	754-24.50 1/2	854-27.75 1/2	954-31.00 1/2	1054-34.25 1/2
55-	1.78 3/4	155-5.03 3/4	255-8.28 3/4	355-11.53 3/4	455-14.78 3/4	555-18.03 3/4	655-21.28 3/4	755-24.53 3/4	855-27.78 3/4	955-31.03 3/4	1055-34.28 3/4
56-	1.82	156-5.07	256-8.32	356-11.57	456-14.82	556-18.07	656-21.32	756-24.57	856-27.82	956-31.07	1056-34.32
57-	1.85 1/4	157-5.10 1/4	257-8.35 1/4	357-11.60 1/4	457-14.85 1/4	557-18.10 1/4	657-21.35 1/4	757-24.60 1/4	857-27.85 1/4	957-31.10 1/4	1057-34.35 1/4
58-	1.88 1/2	158-5.13 1/2	258-8.38 1/2	358-11.63 1/2	458-14.88 1/2	558-18.13 1/2	658-21.38 1/2	758-24.63 1/2	858-27.88 1/2	958-31.13 1/2	1058-34.38 1/2
59-	1.91 3/4	159-5.16 3/4	259-8.41 3/4	359-11.66 3/4	459-14.91 3/4	559-18.16 3/4	659-21.41 3/4	759-24.66 3/4	859-27.91 3/4	959-31.16 3/4	1059-34.41 3/4
60-	1.95	160-5.20	260-8.45	360-11.70	460-14.95	560-18.20	660-21.45	760-24.70	860-27.95	960-31.20	1060-34.45
61-	1.98 1/4	161-5.23 1/4	261-8.48 1/4	361-11.73 1/4	461-14.98 1/4	561-18.23 1/4	661-21.48 1/4	761-24.73 1/4	861-27.98 1/4	961-31.23 1/4	1061-34.48 1/4
62-	2.01 1/2	162-5.26 1/2	262-8.51 1/2	362-11.76 1/2	462-15.01 1/						

\$.03 1/4
 .33 1/4
 3.33 1/4

SMITH'S COMPUTER

\$.03 1/4 Dozen
 .40 Gross
 1.00 Case

3 1/3

\$	.27	.55	.83	1.10	1.38	1.66	1.94	2.22	2.49	2.77	3.05
	1	2	3	4	5	6	7	8	9	10	11
	(1/4)	(1/2)	(3/4)	(1)	(1 1/2)	(2)	(2 1/2)	(3)	(3 1/2)	(4)	(4 1/2)
cts.	.0027	.0055	.0083	.011	.0138	.0166	.0194	.0222	.0249	.0277	.0305
1-.03 1/4	101-3.36 3/4	201-6.70	301-10.03 1/4	401-13.36 3/4							
2-.06 1/2	102-3.40	202-6.73 1/4	302-10.06 1/2	402-13.40							
3-.10	103-3.43 1/4	203-6.76 1/2	303-10.10	403-13.43 1/4							
4-.13 1/4	104-3.46 1/2	204-6.80	304-10.13 1/4	404-13.46 1/2							
5-.16 1/2	105-3.50	205-6.83 1/4	305-10.16 1/2	405-13.50							
6-.20	106-3.53 1/4	206-6.86 1/2	306-10.20	406-13.53 1/4							
7-.23 1/4	107-3.56 1/2	207-6.90	307-10.23 1/4	407-13.56 1/2							
8-.26 1/2	108-3.60	208-6.93 1/4	308-10.26 1/2	408-13.60							
9-.30	109-3.63 1/4	209-6.96 1/2	309-10.30	409-13.63 1/4							
10-.33 1/4	110-3.66 1/2	210-7.00	310-10.33 1/4	410-13.66 1/2							
11-.36 1/2	111-3.70	211-7.03 1/4	311-10.36 1/2	411-13.70							
12-.40	112-3.73 1/4	212-7.06 1/2	312-10.40	412-13.73 1/4							
13-.43 1/4	113-3.76 1/2	213-7.10	313-10.43 1/4	413-13.76 1/2							
14-.46 1/2	114-3.80	214-7.13 1/4	314-10.46 1/2	414-13.80							
15-.50	115-3.83 1/4	215-7.16 1/2	315-10.50	415-13.83 1/4							
16-.53 1/4	116-3.86 1/2	216-7.20	316-10.53 1/4	416-13.86 1/2							
17-.56 1/2	117-3.90	217-7.23 1/4	317-10.56 1/2	417-13.90							
18-.60	118-3.93 1/4	218-7.26 1/2	318-10.60	418-13.93 1/4							
19-.63 1/4	119-3.96 1/2	219-7.30	319-10.63 1/4	419-13.96 1/2							
20-.66 1/2	120-4.00	220-7.33 1/4	320-10.66 1/2	420-14.00							
21-.70	121-4.03 1/4	221-7.36 1/2	321-10.70	421-14.03 1/4							
22-.73 1/4	122-4.06 1/2	222-7.40	322-10.73 1/4	422-14.06 1/2							
23-.76 1/2	123-4.10	223-7.43 1/4	323-10.76 1/2	423-14.10							
24-.80	124-4.13 1/4	224-7.46 1/2	324-10.80	424-14.13 1/4							
25-.83 1/4	125-4.16 1/2	225-7.50	325-10.83 1/4	425-14.16 1/2							
26-.86 1/2	126-4.20	226-7.53 1/4	326-10.86 1/2	426-14.20							
27-.90	127-4.23 1/4	227-7.56 1/2	327-10.90	427-14.23 1/4							
28-.93 1/4	128-4.26 1/2	228-7.60	328-10.93 1/4	428-14.26 1/2							
29-.96 1/2	129-4.30	229-7.63 1/4	329-10.96 1/2	429-14.30							
30-1.00	130-4.33 1/4	230-7.66 1/2	330-11.00	430-14.33 1/4							
31-1.03 1/4	131-4.36 1/2	231-7.70	331-11.03 1/4	431-14.36 1/2							
32-1.06 1/2	132-4.40	232-7.73 1/4	332-11.06 1/2	432-14.40							
33-1.10	133-4.43 1/4	233-7.76 1/2	333-11.10	433-14.43 1/4							
34-1.13 1/4	134-4.46 1/2	234-7.80	334-11.13 1/4	434-14.46 1/2							
35-1.16 1/2	135-4.50	235-7.83 1/4	335-11.16 1/2	435-14.50							
36-1.20	136-4.53 1/4	236-7.86 1/2	336-11.20	436-14.53 1/4							
37-1.23 1/4	137-4.56 1/2	237-7.90	337-11.23 1/4	437-14.56 1/2							
38-1.26 1/2	138-4.60	238-7.93 1/4	338-11.26 1/2	438-14.60							
39-1.30	139-4.63 1/4	239-7.96 1/2	339-11.30	439-14.63 1/4							
40-1.33 1/4	140-4.66 1/2	240-8.00	340-11.33 1/4	440-14.66 1/2							
41-1.36 1/2	141-4.70	241-8.03 1/4	341-11.36 1/2	441-14.70							
42-1.40	142-4.73 1/4	242-8.06 1/2	342-11.40	442-14.73 1/4							
43-1.43 1/4	143-4.76 1/2	243-8.10	343-11.43 1/4	443-14.76 1/2							
44-1.46 1/2	144-4.80	244-8.13 1/4	344-11.46 1/2	444-14.80							
45-1.50	145-4.83 1/4	245-8.16 1/2	345-11.50	445-14.83 1/4							
46-1.53 1/4	146-4.86 1/2	246-8.20	346-11.53 1/4	446-14.86 1/2							
47-1.56 1/2	147-4.90	247-8.23 1/4	347-11.56 1/2	447-14.90							
48-1.60	148-4.93 1/4	248-8.26 1/2	348-11.60	448-14.93 1/4							
49-1.63 1/4	149-4.96 1/2	249-8.30	349-11.63 1/4	449-14.96 1/2							
50-1.66 1/2	150-5.00	250-8.33 1/4	350-11.66 1/2	450-15.00							
51-1.70	151-5.03 1/4	251-8.36 1/2	351-11.70	451-15.03 1/4							
52-1.73 1/4	152-5.06 1/2	252-8.40	352-11.73 1/4	452-15.06 1/2							
53-1.76 1/2	153-5.10	253-8.43 1/4	353-11.76 1/2	453-15.10							
54-1.80	154-5.13 1/4	254-8.46 1/2	354-11.80	454-15.13 1/4							
55-1.83 1/4	155-5.16 1/2	255-8.50	355-11.83 1/4	455-15.16 1/2							
56-1.86 1/2	156-5.20	256-8.53 1/4	356-11.86 1/2	456-15.20							
57-1.90	157-5.23 1/4	257-8.56 1/2	357-11.90	457-15.23 1/4							
58-1.93 1/4	158-5.26 1/2	258-8.60	358-11.93 1/4	458-15.26 1/2							
59-1.96 1/2	159-5.30	259-8.63 1/4	359-11.96 1/2	459-15.30							
60-2.00	160-5.33 1/4	260-8.66 1/2	360-12.00	460-15.33 1/4							
61-2.03 1/4	161-5.36 1/2	261-8.70	361-12.03 1/4	461-15.36 1/2							
62-2.06 1/2	162-5.40	262-8.73 1/4	362-12.06 1/2	462-15.40							
63-2.10	163-5.43 1/4	263-8.76 1/2	363-12.10	463-15.43 1/4							
64-2.13 1/4	164-5.46 1/2	264-8.80	364-12.13 1/4	464-15.46 1/2							
65-2.16 1/2	165-5.50	265-8.83 1/4	365-12.16 1/2	465-15.50							
66-2.20	166-5.53 1/4	266-8.86 1/2	366-12.20	466-15.53 1/4							
67-2.23 1/4	167-5.56 1/2	267-8.90	367-12.23 1/4	467-15.56 1/2							
68-2.26 1/2	168-5.60	268-8.93 1/4	368-12.26 1/2	468-15.60							
69-2.30	169-5.63 1/4	269-8.96 1/2	369-12.30	469-15.63 1/4							
70-2.33 1/4	170-5.66 1/2	270-9.00	370-12.33 1/4	470-15.66 1/2							
71-2.36 1/2	171-5.70	271-9.03 1/4	371-12.36 1/2	471-15.70							
72-2.40	172-5.73 1/4	272-9.06 1/2	372-12.40	472-15.73 1/4							
73-2.43 1/4	173-5.76 1/2	273-9.10	373-12.43 1/4	473-15.76 1/2							
74-2.46 1/2	174-5.80	274-9.13 1/4	374-12.46 1/2	474-15.80							
75-2.50	175-5.83 1/4	275-9.16 1/2	375-12.50	475-15.83 1/4							
76-2.53 1/4	176-5.86 1/2	276-9.20	376-12.53 1/4	476-15.86 1/2							
77-2.56 1/2	177-5.90	277-9.23 1/4	377-12.56 1/2	477-15.90							
78-2.60	178-5.93 1/4	278-9.26 1/2	378-12.60	478-15.93 1/4							
79-2.63 1/4	179-5.96 1/2	279-9.30	379-12.63 1/4	479-15.96 1/2							
80-2.66 1/2	180-6.00	280-9.33 1/4	380-12.66 1/2	480-16.00							
81-2.70	181-6.03 1/4	281-9.36 1/2	381-12.70	481-16.03 1/4							
82-2.73 1/4	182-6.06 1/2	282-9.40	382-12.73 1/4	482-16.06 1/2							
83-2.76 1/2	183-6.10	283-9.43 1/4	383-12.76 1/2	483-16.10							
84-2.80	184-6.13 1/4	284-9.46 1/2	384-12.80	484-16.13 1/4							
85-2.83 1/4	185-6.16 1/2	285-9.50	385-12.83 1/4	485-16.16 1/2							
86-2.86 1/2	186-6.20	286-9.53 1/4	386-12.86 1/2	486-16.20							
87-2.90	187-6.23 1/4	287-9.56 1/2	387-12.90	487-16.23 1/4							
88-2.93 1/4	188-6.26 1/2	288-9.60	388-12.93 1/4	488-16.26 1/2							
89-2.96 1/2	189-6.30	289-9.63 1/4	389-12.96 1/2	489-16.30							
90-3.00	190-6.33 1/4	290-9.66 1/2	390-13.00	490-16.33 1/4							
91-3.03 1/4	191-6.36 1/2	291-9.70	391-13.03 1/4	491-16.36 1/2							
92-3.06 1/2	192-6.40	292-9.73 1/4	392-13.06 1/2	492-16.40							
93-3.10	193-6.43 1/4	293-9.76 1/2	393-13.10	493-16.43 1/4							
94-3.13 1/4	194-6.46 1/2	294-9.80	394-13.13 1/4	494-16.46 1/2							
95-3.16 1/2	195-6.50	295-9.83 1/4	395-13.16 1/2	495-16.50							
96-3.20	196-6.53 1/4	296-9.86 1/2	396-13.20	496-16.53 1/4							
97-3.23 1/4	197-6.56 1/2	297-9.90	397-13.23 1/4	497-16.56 1/2							
98-3.26 1/2	198-6.60	298-9.93 1/4	398-13.26 1/2	498-16.60							
99-3.30	199-6.63 1/4	299-9.96 1/2	399-13.30	499-16.63 1/4							
100-3.33 1/4	200-6.66 1/2	300-10.00	400-13.33 1/4	500-16.66 1/2							

1	2	2	3								
1/4	1/2	3/4	1	1	2	2	2	3	3		
.01	.02	.03	.04	.05	.06	.07	.08	.09			

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

3½

\$.03½
.35
3.50

SMITH'S COMPUTER

\$.03½ Dozen
.42 Gross
1.05 Case

\$	.29	.58	.88	1.17	1.46	1.75	2.04	2.33	2.63	2.92	3.21
	1 (1/2)	2 (1/6)	3 (1/4)	4 (1/3)	5 (5/12)	6 (1/2)	7 (7/12)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/6)
cts.	.0029	.0058	.0088	.0117	.0146	.0175	.0204	.0233	.0263	.0292	.0321
1-	.03½	101-3.53½		201-7.03½		301-10.53½		401-14.03½			
2-	.07	102-3.57		202-7.07		302-10.57		402-14.07			
3-	.10½	103-3.60½		203-7.10½		303-10.60½		403-14.10½			
4-	.14	104-3.64		204-7.14		304-10.64		404-14.14			
5-	.17½	105-3.67½		205-7.17½		305-10.67½		405-14.17½			
6-	.21	106-3.71		206-7.21		306-10.71		406-14.21			
7-	.24½	107-3.74½		207-7.24½		307-10.74½		407-14.24½			
8-	.28	108-3.78		208-7.28		308-10.78		408-14.28			
9-	.31½	109-3.81½		209-7.31½		309-10.81½		409-14.31½			
10-	.35	110-3.85		210-7.35		310-10.85		410-14.35			
11-	.38½	111-3.88½		211-7.38½		311-10.88½		411-14.38½			
12-	.42	112-3.92		212-7.42		312-10.92		412-14.42			
13-	.45½	113-3.95½		213-7.45½		313-10.95½		413-14.45½			
14-	.49	114-3.99		214-7.49		314-10.99		414-14.49			
15-	.52½	115-4.02½		215-7.52½		315-11.02½		415-14.52½			
16-	.56	116-4.06		216-7.56		316-11.06		416-14.56			
17-	.59½	117-4.09½		217-7.59½		317-11.09½		417-14.59½			
18-	.63	118-4.13		218-7.63		318-11.13		418-14.63			
19-	.66½	119-4.16½		219-7.66½		319-11.16½		419-14.66½			
20-	.70	120-4.20		220-7.70		320-11.20		420-14.70			
21-	.73½	121-4.23½		221-7.73½		321-11.23½		421-14.73½			
22-	.77	122-4.27		222-7.77		322-11.27		422-14.77			
23-	.80½	123-4.30½		223-7.80½		323-11.30½		423-14.80½			
24-	.84	124-4.34		224-7.84		324-11.34		424-14.84			
25-	.87½	125-4.37½		225-7.87½		325-11.37½		425-14.87½			
26-	.91	126-4.41		226-7.91		326-11.41		426-14.91			
27-	.94½	127-4.44½		227-7.94½		327-11.44½		427-14.94½			
28-	.98	128-4.48		228-7.98		328-11.48		428-14.98			
29-	1.01½	129-4.51½		229-8.01½		329-11.51½		429-15.01½			
30-	1.05	130-4.55		230-8.05		330-11.55		430-15.05			
31-	1.08½	131-4.58½		231-8.08½		331-11.58½		431-15.08½			
32-	1.12	132-4.62		232-8.12		332-11.62		432-15.12			
33-	1.15½	133-4.65½		233-8.15½		333-11.65½		433-15.15½			
34-	1.19	134-4.69		234-8.19		334-11.69		434-15.19			
35-	1.22½	135-4.72½		235-8.22½		335-11.72½		435-15.22½			
36-	1.26	136-4.76		236-8.26		336-11.76		436-15.26			
37-	1.29½	137-4.79½		237-8.29½		337-11.79½		437-15.29½			
38-	1.33	138-4.83		238-8.33		338-11.83		438-15.33			
39-	1.36½	139-4.86½		239-8.36½		339-11.86½		439-15.36½			
40-	1.40	140-4.90		240-8.40		340-11.90		440-15.40			
41-	1.43½	141-4.93½		241-8.43½		341-11.93½		441-15.43½			
42-	1.47	142-4.97		242-8.47		342-11.97		442-15.47			
43-	1.50½	143-5.00½		243-8.50½		343-12.00½		443-15.50½			
44-	1.54	144-5.04		244-8.54		344-12.04		444-15.54			
45-	1.57½	145-5.07½		245-8.57½		345-12.07½		445-15.57½			
46-	1.61	146-5.11		246-8.61		346-12.11		446-15.61			
47-	1.64½	147-5.14½		247-8.64½		347-12.14½		447-15.64½			
48-	1.68	148-5.18		248-8.68		348-12.18		448-15.68			
49-	1.71½	149-5.21½		249-8.71½		349-12.21½		449-15.71½			
50-	1.75	150-5.25		250-8.75		350-12.25		450-15.75			
51-	1.78½	151-5.28½		251-8.78½		351-12.28½		451-15.78½			
52-	1.82	152-5.32		252-8.82		352-12.32		452-15.82			
53-	1.85½	153-5.35½		253-8.85½		353-12.35½		453-15.85½			
54-	1.89	154-5.39		254-8.89		354-12.39		454-15.89			
55-	1.92½	155-5.42½		255-8.92½		355-12.42½		455-15.92½			
56-	1.96	156-5.46		256-8.96		356-12.46		456-15.96			
57-	1.99½	157-5.49½		257-8.99½		357-12.49½		457-15.99½			
58-	2.03	158-5.53		258-9.03		358-12.53		458-16.03			
59-	2.06½	159-5.56½		259-9.06½		359-12.56½		459-16.06½			
60-	2.10	160-5.60		260-9.10		360-12.60		460-16.10			
61-	2.13½	161-5.63½		261-9.13½		361-12.63½		461-16.13½			
62-	2.17	162-5.67		262-9.17		362-12.67		462-16.17			
63-	2.20½	163-5.70½		263-9.20½		363-12.70½		463-16.20½			
64-	2.24	164-5.74		264-9.24		364-12.74		464-16.24			
65-	2.27½	165-5.77½		265-9.27½		365-12.77½		465-16.27½			
66-	2.31	166-5.81		266-9.31		366-12.81		466-16.31			
67-	2.34½	167-5.84½		267-9.34½		367-12.84½		467-16.34½			
68-	2.38	168-5.88		268-9.38		368-12.88		468-16.38			
69-	2.41½	169-5.91½		269-9.41½		369-12.91½		469-16.41½			
70-	2.45	170-5.95		270-9.45		370-12.95		470-16.45			
71-	2.48½	171-5.98½		271-9.48½		371-12.98½		471-16.48½			
72-	2.52	172-6.02		272-9.52		372-13.02		472-16.52			
73-	2.55½	173-6.05½		273-9.55½		373-13.05½		473-16.55½			
74-	2.59	174-6.09		274-9.59		374-13.09		474-16.59			
75-	2.62½	175-6.12½		275-9.62½		375-13.12½		475-16.62½			
76-	2.66	176-6.16		276-9.66		376-13.16		476-16.66			
77-	2.69½	177-6.19½		277-9.69½		377-13.19½		477-16.69½			
78-	2.73	178-6.23		278-9.73		378-13.23		478-16.73			
79-	2.76½	179-6.26½		279-9.76½		379-13.26½		479-16.76½			
80-	2.80	180-6.30		280-9.80		380-13.30		480-16.80			
81-	2.83½	181-6.33½		281-9.83½		381-13.33½		481-16.83½			
82-	2.87	182-6.37		282-9.87		382-13.37		482-16.87			
83-	2.90½	183-6.40½		283-9.90½		383-13.40½		483-16.90½			
84-	2.94	184-6.44		284-9.94		384-13.44		484-16.94			
85-	2.97½	185-6.47½		285-9.97½		385-13.47½		485-16.97½			
86-	3.01	186-6.51		286-10.01		386-13.51		486-17.01			
87-	3.04½	187-6.54½		287-10.04½		387-13.54½		487-17.04½			
88-	3.08	188-6.58		288-10.08		388-13.58		488-17.08			
89-	3.11½	189-6.61½		289-10.11½		389-13.61½		489-17.11½			
90-	3.15	190-6.65		290-10.15		390-13.65		490-17.15			
91-	3.18½	191-6.68½		291-10.18½		391-13.68½		491-17.18½			
92-	3.22	192-6.72		292-10.22		392-13.72		492-17.22			
93-	3.25½	193-6.75½		293-10.25½		393-13.75½		493-17.25½			
94-	3.29	194-6.79		294-10.29		394-13.79		494-17.29			
95-	3.32½	195-6.82½		295-10.32½		395-13.82½		495-17.32½			
96-	3.36	196-6.86		296-10.36		396-13.86		496-17.36			
97-	3.39½	197-6.89½		297-10.39½		397-13.89½		497-17.39½			
98-	3.43	198-6.93		298-10.43		398-13.93		498-17.43			
99-	3.46½	199-6.96½		299-10.46½		399-13.96½		499-17.46½			
100-	3.50	200-7.00		300-10.50		400-14.00		500-17.50			

1	1	2	2	3		1	1	1	2	2	2	3	3	
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$		.01	.02	.03	.04	.05	.06	.07	.08	.09

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.03 3/4
37 1/2
3.75

SMITH'S COMPUTER

\$.03 3/4 Dozen
.45 Gross
1.12 1/2 Case

334

\$	.31	.63	.94	1.25	1.56	1.88	2.19	2.50	2.81	3.13	3.44
	1 (1/2)	2 (1/4)	3 (1/4)	4 (1/3)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.0031	.0063	.0094	.0125	.0156	.0188	.0219	.0250	.0281	.0313	.0344
2-.07 1/2	102-3.82 1/2	202-7.57 1/2	302-11.32 1/2	402-15.07 1/2							
3-.11 1/4	103-3.86 1/4	203-7.61 1/4	303-11.36 1/4	403-15.11 1/4							
4-.15	104-3.90	204-7.65	304-11.40	404-15.15							
5-.18 3/4	105-3.93 3/4	205-7.68 3/4	305-11.43 3/4	405-15.18 3/4							
6-.22 1/2	106-3.97 1/2	206-7.72 1/2	306-11.47 1/2	406-15.22 1/2							
7-.26 1/4	107-4.01 1/4	207-7.76 1/4	307-11.51 1/4	407-15.26 1/4							
8-.30	108-4.05	208-7.80	308-11.55	408-15.30							
9-.33 3/4	109-4.08 3/4	209-7.83 3/4	309-11.58 3/4	409-15.33 3/4							
10-.37 1/2	110-4.12 1/2	210-7.87 1/2	310-11.62 1/2	410-15.37 1/2							
11-.41 1/4	111-4.16 1/4	211-7.91 1/4	311-11.66 1/4	411-15.41 1/4							
12-.45	112-4.20	212-7.95	312-11.70	412-15.45							
13-.48 3/4	113-4.23 3/4	213-7.98 3/4	313-11.73 3/4	413-15.48 3/4							
14-.52 1/2	114-4.27 1/2	214-8.02 1/2	314-11.77 1/2	414-15.52 1/2							
15-.56 1/4	115-4.31 1/4	215-8.06 1/4	315-11.81 1/4	415-15.56 1/4							
16-.60	116-4.35	216-8.10	316-11.85	416-15.60							
17-.63 3/4	117-4.38 3/4	217-8.13 3/4	317-11.88 3/4	417-15.63 3/4							
18-.67 1/2	118-4.42 1/2	218-8.17 1/2	318-11.92 1/2	418-15.67 1/2							
19-.71 1/4	119-4.46 1/4	219-8.21 1/4	319-11.96 1/4	419-15.71 1/4							
20-.75	120-4.50	220-8.25	320-12.00	420-15.75							
21-.78 3/4	121-4.53 3/4	221-8.28 3/4	321-12.03 3/4	421-15.78 3/4							
22-.82 1/2	122-4.57 1/2	222-8.32 1/2	322-12.07 1/2	422-15.82 1/2							
23-.86 1/4	123-4.61 1/4	223-8.36 1/4	323-12.11 1/4	423-15.86 1/4							
24-.90	124-4.65	224-8.40	324-12.15	424-15.90							
25-.93 3/4	125-4.68 3/4	225-8.43 3/4	325-12.18 3/4	425-15.93 3/4							
26-.97 1/2	126-4.72 1/2	226-8.47 1/2	326-12.22 1/2	426-15.97 1/2							
27-1.01 1/4	127-4.76 1/4	227-8.51 1/4	327-12.26 1/4	427-16.01 1/4							
28-1.05	128-4.80	228-8.55	328-12.30	428-16.05							
29-1.08 3/4	129-4.83 3/4	229-8.58 3/4	329-12.33 3/4	429-16.08 3/4							
30-1.12 1/2	130-4.87 1/2	230-8.62 1/2	330-12.37 1/2	430-16.12 1/2							
31-1.16 1/4	131-4.91 1/4	231-8.66 1/4	331-12.41 1/4	431-16.16 1/4							
32-1.20	132-4.95	232-8.70	332-12.45	432-16.20							
33-1.23 3/4	133-4.98 3/4	233-8.73 3/4	333-12.48 3/4	433-16.23 3/4							
34-1.27 1/2	134-5.02 1/2	234-8.77 1/2	334-12.52 1/2	434-16.27 1/2							
35-1.31 1/4	135-5.06 1/4	235-8.81 1/4	335-12.56 1/4	435-16.31 1/4							
36-1.35	136-5.10	236-8.85	336-12.60	436-16.35							
37-1.38 3/4	137-5.13 3/4	237-8.88 3/4	337-12.63 3/4	437-16.38 3/4							
38-1.42 1/2	138-5.17 1/2	238-8.92 1/2	338-12.67 1/2	438-16.42 1/2							
39-1.46 1/4	139-5.21 1/4	239-8.96 1/4	339-12.71 1/4	439-16.46 1/4							
40-1.50	140-5.25	240-9.00	340-12.75	440-16.50							
41-1.53 3/4	141-5.28 3/4	241-9.03 3/4	341-12.78 3/4	441-16.53 3/4							
42-1.57 1/2	142-5.32 1/2	242-9.07 1/2	342-12.82 1/2	442-16.57 1/2							
43-1.61 1/4	143-5.36 1/4	243-9.11 1/4	343-12.86 1/4	443-16.61 1/4							
44-1.65	144-5.40	244-9.15	344-12.90	444-16.65							
45-1.68 3/4	145-5.43 3/4	245-9.18 3/4	345-12.93 3/4	445-16.68 3/4							
46-1.72 1/2	146-5.47 1/2	246-9.22 1/2	346-12.97 1/2	446-16.72 1/2							
47-1.76 1/4	147-5.51 1/4	247-9.26 1/4	347-13.01 1/4	447-16.76 1/4							
48-1.80	148-5.55	248-9.30	348-13.05	448-16.80							
49-1.83 3/4	149-5.58 3/4	249-9.33 3/4	349-13.08 3/4	449-16.83 3/4							
50-1.87 1/2	150-5.62 1/2	250-9.37 1/2	350-13.12 1/2	450-16.87 1/2							
51-1.91 1/4	151-5.66 1/4	251-9.41 1/4	351-13.16 1/4	451-16.91 1/4							
52-1.95	152-5.70	252-9.45	352-13.20	452-16.95							
53-1.98 3/4	153-5.73 3/4	253-9.48 3/4	353-13.23 3/4	453-16.98 3/4							
54-2.02 1/2	154-5.77 1/2	254-9.52 1/2	354-13.27 1/2	454-17.02 1/2							
55-2.06 1/4	155-5.81 1/4	255-9.56 1/4	355-13.31 1/4	455-17.06 1/4							
56-2.10	156-5.85	256-9.60	356-13.35	456-17.10							
57-2.13 3/4	157-5.88 3/4	257-9.63 3/4	357-13.38 3/4	457-17.13 3/4							
58-2.17 1/2	158-5.92 1/2	258-9.67 1/2	358-13.42 1/2	458-17.17 1/2							
59-2.21 1/4	159-5.96 1/4	259-9.71 1/4	359-13.46 1/4	459-17.21 1/4							
60-2.25	160-6.00	260-9.75	360-13.50	460-17.25							
61-2.28 3/4	161-6.03 3/4	261-9.78 3/4	361-13.53 3/4	461-17.28 3/4							
62-2.32 1/2	162-6.07 1/2	262-9.82 1/2	362-13.57 1/2	462-17.32 1/2							
63-2.36 1/4	163-6.11 1/4	263-9.86 1/4	363-13.61 1/4	463-17.36 1/4							
64-2.40	164-6.15	264-9.90	364-13.65	464-17.40							
65-2.43 3/4	165-6.18 3/4	265-9.93 3/4	365-13.68 3/4	465-17.43 3/4							
66-2.47 1/2	166-6.22 1/2	266-9.97 1/2	366-13.72 1/2	466-17.47 1/2							
67-2.51 1/4	167-6.26 1/4	267-10.01 1/4	367-13.76 1/4	467-17.51 1/4							
68-2.55	168-6.30	268-10.05	368-13.80	468-17.55							
69-2.58 3/4	169-6.33 3/4	269-10.08 3/4	369-13.83 3/4	469-17.58 3/4							
70-2.62 1/2	170-6.37 1/2	270-10.12 1/2	370-13.87 1/2	470-17.62 1/2							
71-2.66 1/4	171-6.41 1/4	271-10.16 1/4	371-13.91 1/4	471-17.66 1/4							
72-2.70	172-6.45	272-10.20	372-13.95	472-17.70							
73-2.73 3/4	173-6.48 3/4	273-10.23 3/4	373-13.98 3/4	473-17.73 3/4							
74-2.77 1/2	174-6.52 1/2	274-10.27 1/2	374-14.02 1/2	474-17.77 1/2							
75-2.81 1/4	175-6.56 1/4	275-10.31 1/4	375-14.06 1/4	475-17.81 1/4							
76-2.85	176-6.60	276-10.35	376-14.10	476-17.85							
77-2.88 3/4	177-6.63 3/4	277-10.38 3/4	377-14.13 3/4	477-17.88 3/4							
78-2.92 1/2	178-6.67 1/2	278-10.42 1/2	378-14.17 1/2	478-17.92 1/2							
79-2.96 1/4	179-6.71 1/4	279-10.46 1/4	379-14.21 1/4	479-17.96 1/4							
80-3.00	180-6.75	280-10.50	380-14.25	480-18.00							
81-3.03 3/4	181-6.78 3/4	281-10.53 3/4	381-14.28 3/4	481-18.03 3/4							
82-3.07 1/2	182-6.82 1/2	282-10.57 1/2	382-14.32 1/2	482-18.07 1/2							
83-3.11 1/4	183-6.86 1/4	283-10.61 1/4	383-14.36 1/4	483-18.11 1/4							
84-3.15	184-6.90	284-10.65	384-14.40	484-18.15							
85-3.18 3/4	185-6.93 3/4	285-10.68 3/4	385-14.43 3/4	485-18.18 3/4							
86-3.22 1/2	186-6.97 1/2	286-10.72 1/2	386-14.47 1/2	486-18.22 1/2							
87-3.26 1/4	187-7.01 1/4	287-10.76 1/4	387-14.51 1/4	487-18.26 1/4							
88-3.30	188-7.05	288-10.80	388-14.55	488-18.30							
89-3.33 3/4	189-7.08 3/4	289-10.83 3/4	389-14.58 3/4	489-18.33 3/4							
90-3.37 1/2	190-7.12 1/2	290-10.87 1/2	390-14.62 1/2	490-18.37 1/2							
91-3.41 1/4	191-7.16 1/4	291-10.91 1/4	3								

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.33	.67	1.00	1.33	1.67	2.00	2.33	2.67	3.00	3.33	3.67		
	1 ($\frac{1}{3}$)	2 ($\frac{2}{3}$)	3 ($\frac{3}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)		
cts.	.0033	.0067	.01	.0133	.0167	.02	.0233	.0267	.03	.0333	.0367		
.00.3-	1-	.4		.33.6-101-	1.04			.67.	-201-	8.04			
.00.6-	2-	.8		.34.	-102-	4.08		.67.3-	202-	8.08			
.01.	3-	1.2		.34.3-	103-	4.12		.67.6-	203-	8.12			
.01.3-	4-	1.6		.34.6-	104-	4.16		.68.	-204-	8.16			
.01.6-	5-	2.0		.35.	-105-	4.20		.68.3-	205-	8.20			
.02.	6-	2.4		.35.3-	106-	4.24		.68.6-	206-	8.24			
.02.3-	7-	2.8		.35.6-	107-	4.28		.69.	-207-	8.28			
.02.6-	8-	3.2		.36.	-108-	4.32		.69.3-	208-	8.32			
.03.	9-	3.6		.36.3-	109-	4.36		.69.6-	209-	8.36			
.03.3-	10-	4.0		.36.6-	110-	4.40		.70.	-210-	8.40			
.03.6-	11-	4.4		.37.	-111-	4.44		.70.3-	211-	8.44			
.04.	12-	4.8		.37.3-	112-	4.48		.70.6-	212-	8.48			
.04.3-	13-	5.2		.37.6-	113-	4.52		.71.	-213-	8.52			
.04.6-	14-	5.6		.38.	-114-	4.56		.71.3-	214-	8.56			
.05.	15-	6.0		.38.3-	115-	4.60		.71.6-	215-	8.60			
.05.3-	16-	6.4		.38.6-	116-	4.64		.72.	-216-	8.64			
.05.6-	17-	6.8		.39.	-117-	4.68		.72.3-	217-	8.68			
.06.	18-	7.2		.39.3-	118-	4.72		.72.6-	218-	8.72			
.06.3-	19-	7.6		.39.6-	119-	4.76		.73.	-219-	8.76			
.06.6-	20-	8.0		.40.	-120-	4.80		.73.3-	220-	8.80			
.07.	21-	8.4		.40.3-	121-	4.84		.73.6-	221-	8.84			
.07.3-	22-	8.8		.40.6-	122-	4.88		.74.	-222-	8.88			
.07.6-	23-	9.2		.41.	-123-	4.92		.74.3-	223-	8.92			
.08.	24-	9.6		.41.3-	124-	4.96		.74.6-	224-	8.96			
.08.3-	25-	1.00		.41.6-	125-	5.00		.75.	-225-	9.00			
.08.6-	26-	1.04		.42.	-126-	5.04		.75.3-	226-	9.04			
.09.	27-	1.08		.42.3-	127-	5.08		.75.6-	227-	9.08			
.09.3-	28-	1.12		.42.6-	128-	5.12		.76.	-228-	9.12			
.09.6-	29-	1.16		.43.	-129-	5.16		.76.3-	229-	9.16			
.10.	30-	1.20		.43.3-	130-	5.20		.76.6-	230-	9.20			
.10.3-	31-	1.24		.43.6-	131-	5.24		.77.	-231-	9.24			
.10.6-	32-	1.28		.44.	-132-	5.28		.77.3-	232-	9.28			
.11.	33-	1.32		.41.3-	133-	5.32		.77.6-	233-	9.32			
.11.3-	34-	1.36		.44.6-	134-	5.36		.78.	-234-	9.36			
.11.6-	35-	1.40		.45.	-135-	5.40		.78.3-	235-	9.40			
.12.	36-	1.44		.45.3-	136-	5.44		.78.6-	236-	9.44			
.12.3-	37-	1.48		.45.6-	137-	5.48		.79.	-237-	9.48			
.12.6-	38-	1.52		.46.	-138-	5.52		.79.3-	238-	9.52			
.13.	39-	1.56		.46.3-	139-	5.56		.79.6-	239-	9.56			
.13.3-	40-	1.60		.46.6-	140-	5.60		.80.	-240-	9.60			
.13.6-	41-	1.64		.47.	-141-	5.64		.80.3-	241-	9.64			
.14.	42-	1.68		.47.3-	142-	5.68		.80.6-	242-	9.68			
.14.3-	43-	1.72		.47.6-	143-	5.72		.81.	-243-	9.72			
.14.6-	44-	1.76		.48.	-144-	5.76		.81.3-	244-	9.76			
.15.	45-	1.80		.48.3-	145-	5.80		.81.6-	245-	9.80			
.15.3-	46-	1.84		.48.6-	146-	5.84		.82.	-246-	9.84			
.15.6-	47-	1.88		.49.	-147-	5.88		.82.3-	247-	9.88			
.16.	48-	1.92		.49.3-	148-	5.92		.82.6-	248-	9.92			
.16.3-	49-	1.96		.49.6-	149-	5.96		.83.	-249-	9.96			
.16.6-	50-	2.00		.50.	-150-	6.00		.83.3-	250-	10.00			
.17.	51-	2.04		.50.3-	151-	6.04		.83.6-	251-	10.04			
.17.3-	52-	2.08		.50.6-	152-	6.08		.84.	-252-	10.08			
.17.6-	53-	2.12		.51.	-153-	6.12		.84.3-	253-	10.12			
.18.	54-	2.16		.51.3-	154-	6.16		.84.6-	254-	10.16			
.18.3-	55-	2.20		.51.6-	155-	6.20		.85.	-255-	10.20			
.18.6-	56-	2.24		.52.	-156-	6.24		.85.3-	256-	10.24			
.19.	57-	2.28		.52.3-	157-	6.28		.85.6-	257-	10.28			
.19.3-	58-	2.32		.52.6-	158-	6.32		.86.	-258-	10.32			
.19.6-	59-	2.36		.53.	-159-	6.36		.86.3-	259-	10.36			
.20.	60-	2.40		.53.3-	160-	6.40		.86.6-	260-	10.40			
.20.3-	61-	2.44		.53.6-	161-	6.44		.87.	-261-	10.44			
.20.6-	62-	2.48		.54.	-162-	6.48		.87.3-	262-	10.48			
.21.	63-	2.52		.54.3-	163-	6.52		.87.6-	263-	10.52			
.21.3-	64-	2.56		.54.6-	164-	6.56		.88.	-264-	10.56			
.21.6-	65-	2.60		.55.	-165-	6.60		.88.3-	265-	10.60			
.22.	66-	2.64		.55.3-	166-	6.64		.88.6-	266-	10.64			
.22.3-	67-	2.68		.55.6-	167-	6.68		.89.	-267-	10.68			
.22.6-	68-	2.72		.56.	-168-	6.72		.89.3-	268-	10.72			
.23.	69-	2.76		.56.3-	169-	6.76		.89.6-	269-	10.76			
.23.3-	70-	2.80		.56.6-	170-	6.80		.90.	-270-	10.80			
.23.6-	71-	2.84		.57.	-171-	6.84		.90.3-	271-	10.84			
.24.	72-	2.88		.57.3-	172-	6.88		.90.6-	272-	10.88			
.24.3-	73-	2.92		.57.6-	173-	6.92		.91.	-273-	10.92			
.24.6-	74-	2.96		.58.	-174-	6.96		.91.3-	274-	10.96			
.25.	75-	3.00		.58.3-	175-	7.00		.91.6-	275-	11.00			
.25.3-	76-	3.04		.58.6-	176-	7.04		.92.	-276-	11.04			
.25.6-	77-	3.08		.59.	-177-	7.08		.92.3-	277-	11.08			
.26.	78-	3.12		.59.3-	178-	7.12		.92.6-	278-	11.12			
.26.3-	79-	3.16		.59.6-	179-	7.16		.93.	-279-	11.16			
.26.6-	80-	3.20		.60.	-180-	7.20		.93.3-	280-	11.20			
.27.	81-	3.24		.60.3-	181-	7.24		.93.6-	281-	11.24			
.27.3-	82-	3.28		.60.6-	182-	7.28		.94.	-282-	11.28			
.27.6-	83-	3.32		.61.	-183-	7.32		.94.3-	283-	11.32			
.28.	84-	3.36		.61.3-	184-	7.36		.94.6-	284-	11.36			
.28.3-	85-	3.40		.61.6-	185-	7.40		.95.	-285-	11.40			
.28.6-	86-	3.44		.62.	-186-	7.44		.95.3-	286-	11.44			
.29.	87-	3.48		.62.3-	187-	7.48		.95.6-	287-	11.48			
.29.3-	88-	3.52		.62.6-	188-	7.52		.96.	-288-	11.52			
.29.6-	89-	3.56		.63.	-189-	7.56		.96.3-	289-	11.56			
.30.	90-	3.60		.63.3-	190-	7.60		.96.6-	290-	11.60			
.30.3-	91-	3.64		.63.6-	191-	7.64		.97.	-291-	11.64			
.30.6-	92-	3.68		.64.	-192-	7.68		.97.3-	292-	11.68			
.31.	93-	3.72		.64.3-	193-	7.72		.97.6-	293-	11.72			
.31.3-	94-	3.76		.64.6-	194-	7.76		.98.	-294-	11.76			
.31.6-	95-	3.80		.65.	-195-	7.80		.98.3-	295-	11.80			
.32.	96-	3.84		.65.3-	196-	7.84		.98.6-	296-	11.84			
.32.3-	97-	3.88		.65.6-	197-	7.88		.99.	-297-	11.88			
.32.6-	98-	3.92		.66.	-198-	7.92		.99.3-	298-	11.92			
.33.	99-	3.96		.66.3-	199-	7.96		.99.6-	299-	11.96			
.33.3-	100-	4.00		.66.6-	200-	8.00		1.00.	-300-	12.00			
1	1	2	3	3	0	1	2	2	3	3	4	4	
1/4	1/2	3/4	1	1 1/4	.01	.02	.03	.04	.05	.06	.07	.08	.09

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

1.00.3-301-12.04	1.33.6-401-16.04
1.00.6-302-12.08	1.34. -402-16.08
1.01. -303-12.12	1.34.3-403-16.12
1.01.3-304-12.16	1.34.6-404-16.16
1.01.6-305-12.20	1.35. -405-16.20
1.02. -306-12.24	1.35.3-406-16.24
1.02.3-307-12.28	1.35.6-407-16.28
1.02.6-308-12.32	1.36. -408-16.32
1.03. -309-12.36	1.36.3-409-16.36
1.03.3-310-12.40	1.36.6-410-16.40
1.03.6-311-12.44	1.37. -411-16.44
1.04. -312-12.48	1.37.3-412-16.48
1.04.3-313-12.52	1.37.6-413-16.52
1.04.6-314-12.56	1.38. -414-16.56
1.05. -315-12.60	1.38.3-415-16.60
1.05.3-316-12.64	1.38.6-416-16.64
1.05.6-317-12.68	1.39. -417-16.68
1.06. -318-12.72	1.39.3-418-16.72
1.06.3-319-12.76	1.39.6-419-16.76
1.06.6-320-12.80	1.40. -420-16.80
1.07. -321-12.84	1.40.3-421-16.84
1.07.3-322-12.88	1.40.6-422-16.88
1.07.6-323-12.92	1.41. -423-16.92
1.08. -324-12.96	1.41.3-424-16.96
1.08.3-325-13.00	1.41.6-425-17.00
1.08.6-326-13.04	1.42. -426-17.04
1.09. -327-13.08	1.42.3-427-17.08
1.09.3-328-13.12	1.42.6-428-17.12
1.09.6-329-13.16	1.43. -429-17.16
1.10. -330-13.20	1.43.3-430-17.20
1.10.3-331-13.24	1.43.6-431-17.24
1.10.6-332-13.28	1.44. -432-17.28
1.11. -333-13.32	1.44.3-433-17.32
1.11.3-334-13.36	1.44.6-434-17.36
1.11.6-335-13.40	1.45. -435-17.40
1.12. -336-13.44	1.45.3-436-17.44
1.12.3-337-13.48	1.45.6-437-17.48
1.12.6-338-13.52	1.46. -438-17.52
1.13. -339-13.56	1.46.3-439-17.56
1.13.3-340-13.60	1.46.6-440-17.60
1.13.6-341-13.64	1.47. -441-17.64
1.14. -342-13.68	1.47.3-442-17.68
1.14.3-343-13.72	1.47.6-443-17.72
1.14.6-344-13.76	1.48. -444-17.76
1.15. -345-13.80	1.48.3-445-17.80
1.15.3-346-13.84	1.48.6-446-17.84
1.15.6-347-13.88	1.49. -447-17.88
1.16. -348-13.92	1.49.3-448-17.92
1.16.3-349-13.96	1.49.6-449-17.96
1.16.6-350-14.00	1.50. -450-18.00
1.17. -351-14.04	1.50.3-451-18.04
1.17.3-352-14.08	1.50.6-452-18.08
1.17.6-353-14.12	1.51. -453-18.12
1.18. -354-14.16	1.51.3-454-18.16
1.18.3-355-14.20	1.51.6-455-18.20
1.18.6-356-14.24	1.52. -456-18.24
1.19. -357-14.28	1.52.3-457-18.28
1.19.3-358-14.32	1.52.6-458-18.32
1.19.6-359-14.36	1.53. -459-18.36
1.20. -360-14.40	1.53.3-460-18.40
1.20.3-361-14.44	1.53.6-461-18.44
1.20.6-362-14.48	1.54. -462-18.48
1.21. -363-14.52	1.54.3-463-18.52
1.21.3-364-14.56	1.54.6-464-18.56
1.21.6-365-14.60	1.55. -465-18.60
1.22. -366-14.64	1.55.3-466-18.64
1.22.3-367-14.68	1.55.6-467-18.68
1.22.6-368-14.72	1.56. -468-18.72
1.23. -369-14.76	1.56.3-469-18.76
1.23.3-370-14.80	1.56.6-470-18.80
1.23.6-371-14.84	1.57. -471-18.84
1.24. -372-14.88	1.57.3-472-18.88
1.24.3-373-14.92	1.57.6-473-18.92
1.24.6-374-14.96	1.58. -474-18.96
1.25. -375-15.00	1.58.3-475-19.00
1.25.3-376-15.04	1.58.6-476-19.04
1.25.6-377-15.08	1.59. -477-19.08
1.26. -378-15.12	1.59.3-478-19.12
1.26.3-379-15.16	1.59.6-479-19.16
1.26.6-380-15.20	1.60. -480-19.20
1.27. -381-15.24	1.60.3-481-19.24
1.27.3-382-15.28	1.60.6-482-19.28
1.27.6-383-15.32	1.61. -483-19.32
1.28. -384-15.36	1.61.3-484-19.36
1.28.3-385-15.40	1.61.6-485-19.40
1.28.6-386-15.44	1.62. -486-19.44
1.29. -387-15.48	1.62.3-487-19.48
1.29.3-388-15.52	1.62.6-488-19.52
1.29.6-389-15.56	1.63. -489-19.56
1.30. -390-15.60	1.63.3-490-19.60
1.30.3-391-15.64	1.63.6-491-19.64
1.30.6-392-15.68	1.64. -492-19.68
1.31. -393-15.72	1.64.3-493-19.72
1.31.3-394-15.76	1.64.6-494-19.76
1.31.6-395-15.80	1.65. -495-19.80
1.32. -396-15.84	1.65.3-496-19.84
1.32.3-397-15.88	1.65.6-497-19.88
1.32.6-398-15.92	1.66. -498-19.92
1.33. -399-15.96	1.66.3-499-19.96
1.33.3-400-16.00	1.66.6-500-20.00

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal.

[illegible]

\$.041 1/2
.42 1/2
4.25

SMITH'S COMPUTER

\$.041 1/2 Dozen
.51 Gross
1.27 1/2 Case

4 1/4

\$	.35	.71	1.06	142	1.77	2.13	2.48	2.83	3.19	3.54	3.90
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/6)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(2/3)	(3/4)	(5/6)	(1 1/2)
cts.	.0035	.0071	.0106	.0142	.0177	.0213	.0248	.0283	.0319	.0354	.0390
1-	.04 1/2	101-4.29 1/2		201-8.54 1/2		301-12.79 1/2		401-17.04 1/2			
2-	.08 1/2	102-4.33 1/2		202-8.58 1/2		302-12.83 1/2		402-17.08 1/2			
3-	.12 1/2	103-4.37 1/2		203-8.62 1/2		303-12.87 1/2		403-17.12 1/2			
4-	.17	104-4.42		204-8.67		304-12.92		404-17.17			
5-	.21 1/2	105-4.46 1/2		205-8.71 1/2		305-12.96 1/2		405-17.21 1/2			
6-	.25 1/2	106-4.50 1/2		206-8.75 1/2		306-13.00 1/2		406-17.25 1/2			
7-	.29 1/2	107-4.54 1/2		207-8.79 1/2		307-13.04 1/2		407-17.29 1/2			
8-	.34	108-4.59		208-8.84		308-13.09		408-17.34			
9-	.38 1/2	109-4.63 1/2		209-8.88 1/2		309-13.13 1/2		409-17.38 1/2			
10-	.42 1/2	110-4.67 1/2		210-8.92 1/2		310-13.17 1/2		410-17.42 1/2			
11-	.46 1/2	111-4.71 1/2		211-8.96 1/2		311-13.21 1/2		411-17.46 1/2			
12-	.51	112-4.76		212-9.01		312-13.26		412-17.51			
13-	.55 1/2	113-4.80 1/2		213-9.05 1/2		313-13.30 1/2		413-17.55 1/2			
14-	.59 1/2	114-4.84 1/2		214-9.09 1/2		314-13.34 1/2		414-17.59 1/2			
15-	.63 1/2	115-4.88 1/2		215-9.13 1/2		315-13.38 1/2		415-17.63 1/2			
16-	.68	116-4.93		216-9.18		316-13.43		416-17.68			
17-	.72 1/2	117-4.97 1/2		217-9.22 1/2		317-13.47 1/2		417-17.72 1/2			
18-	.76 1/2	118-5.01 1/2		218-9.26 1/2		318-13.51 1/2		418-17.76 1/2			
19-	.80 1/2	119-5.05 1/2		219-9.30 1/2		319-13.55 1/2		419-17.80 1/2			
20-	.85	120-5.10		220-9.35		320-13.60		420-17.85			
21-	.89 1/2	121-5.14 1/2		221-9.39 1/2		321-13.64 1/2		421-17.89 1/2			
22-	.93 1/2	122-5.18 1/2		222-9.43 1/2		322-13.68 1/2		422-17.93 1/2			
23-	.97 1/2	123-5.22 1/2		223-9.47 1/2		323-13.72 1/2		423-17.97 1/2			
24-	1.02	124-5.27		224-9.52		324-13.77		424-18.02			
25-	1.06 1/2	125-5.31 1/2		225-9.56 1/2		325-13.81 1/2		425-18.06 1/2			
26-	1.10 1/2	126-5.35 1/2		226-9.60 1/2		326-13.85 1/2		426-18.10 1/2			
27-	1.14 1/2	127-5.39 1/2		227-9.64 1/2		327-13.89 1/2		427-18.14 1/2			
28-	1.19	128-5.44		228-9.69		328-13.94		428-18.19			
29-	1.23 1/2	129-5.48 1/2		229-9.73 1/2		329-13.98 1/2		429-18.23 1/2			
30-	1.27 1/2	130-5.52 1/2		230-9.77 1/2		330-14.02 1/2		430-18.27 1/2			
31-	1.31 1/2	131-5.56 1/2		231-9.81 1/2		331-14.06 1/2		431-18.31 1/2			
32-	1.36	132-5.61		232-9.86		332-14.11		432-18.36			
33-	1.40 1/2	133-5.65 1/2		233-9.90 1/2		333-14.15 1/2		433-18.40 1/2			
34-	1.44 1/2	134-5.69 1/2		234-9.94 1/2		334-14.19 1/2		434-18.44 1/2			
35-	1.48 1/2	135-5.73 1/2		235-9.98 1/2		335-14.23 1/2		435-18.48 1/2			
36-	1.53	136-5.78		236-10.03		336-14.28		436-18.53			
37-	1.57 1/2	137-5.82 1/2		237-10.07 1/2		337-14.32 1/2		437-18.57 1/2			
38-	1.61 1/2	138-5.86 1/2		238-10.11 1/2		338-14.36 1/2		438-18.61 1/2			
39-	1.65 1/2	139-5.90 1/2		239-10.15 1/2		339-14.40 1/2		439-18.65 1/2			
40-	1.70	140-5.95		240-10.20		340-14.45		440-18.70			
41-	1.74 1/2	141-5.99 1/2		241-10.24 1/2		341-14.49 1/2		441-18.74 1/2			
42-	1.78 1/2	142-6.03 1/2		242-10.28 1/2		342-14.53 1/2		442-18.78 1/2			
43-	1.82 1/2	143-6.07 1/2		243-10.32 1/2		343-14.57 1/2		443-18.82 1/2			
44-	1.87	144-6.12		244-10.37		344-14.62		444-18.87			
45-	1.91 1/2	145-6.16 1/2		245-10.41 1/2		345-14.66 1/2		445-18.91 1/2			
46-	1.95 1/2	146-6.20 1/2		246-10.45 1/2		346-14.70 1/2		446-18.95 1/2			
47-	1.99 1/2	147-6.24 1/2		247-10.49 1/2		347-14.74 1/2		447-18.99 1/2			
48-	2.04	148-6.29		248-10.54		348-14.79		448-19.04			
49-	2.08 1/2	149-6.33 1/2		249-10.58 1/2		349-14.83 1/2		449-19.08 1/2			
50-	2.12 1/2	150-6.37 1/2		250-10.62 1/2		350-14.87 1/2		450-19.12 1/2			
51-	2.16 1/2	151-6.41 1/2		251-10.66 1/2		351-14.91 1/2		451-19.16 1/2			
52-	2.21	152-6.46		252-10.71		352-14.96		452-19.21			
53-	2.25 1/2	153-6.50 1/2		253-10.75 1/2		353-15.00 1/2		453-19.25 1/2			
54-	2.29 1/2	154-6.54 1/2		254-10.79 1/2		354-15.04 1/2		454-19.29 1/2			
55-	2.33 1/2	155-6.58 1/2		255-10.83 1/2		355-15.08 1/2		455-19.33 1/2			
56-	2.38	156-6.63		256-10.88		356-15.13		456-19.38			
57-	2.42 1/2	157-6.67 1/2		257-10.92 1/2		357-15.17 1/2		457-19.42 1/2			
58-	2.46 1/2	158-6.71 1/2		258-10.96 1/2		358-15.21 1/2		458-19.46 1/2			
59-	2.50 1/2	159-6.75 1/2		259-11.00 1/2		359-15.25 1/2		459-19.50 1/2			
60-	2.55	160-6.80		260-11.05		360-15.30		460-19.55			
61-	2.59 1/2	161-6.84 1/2		261-11.09 1/2		361-15.34 1/2		461-19.59 1/2			
62-	2.63 1/2	162-6.88 1/2		262-11.13 1/2		362-15.38 1/2		462-19.63 1/2			
63-	2.67 1/2	163-6.92 1/2		263-11.17 1/2		363-15.42 1/2		463-19.67 1/2			
64-	2.72	164-6.97		264-11.22		364-15.47		464-19.72			
65-	2.76 1/2	165-7.01 1/2		265-11.26 1/2		365-15.51 1/2		465-19.76 1/2			
66-	2.80 1/2	166-7.05 1/2		266-11.30 1/2		366-15.55 1/2		466-19.80 1/2			
67-	2.84 1/2	167-7.09 1/2		267-11.34 1/2		367-15.59 1/2		467-19.84 1/2			
68-	2.89	168-7.14		268-11.39		368-15.64		468-19.89			
69-	2.93 1/2	169-7.18 1/2		269-11.43 1/2		369-15.68 1/2		469-19.93 1/2			
70-	2.97 1/2	170-7.22 1/2		270-11.47 1/2		370-15.72 1/2		470-19.97 1/2			
71-	3.01 1/2	171-7.26 1/2		271-11.51 1/2		371-15.76 1/2		471-20.01 1/2			
72-	3.06	172-7.31		272-11.56		372-15.81		472-20.06			
73-	3.10 1/2	173-7.35 1/2		273-11.60 1/2		373-15.85 1/2		473-20.10 1/2			
74-	3.14 1/2	174-7.39 1/2		274-11.64 1/2		374-15.89 1/2		474-20.14 1/2			
75-	3.18 1/2	175-7.43 1/2		275-11.68 1/2		375-15.93 1/2		475-20.18 1/2			
76-	3.23	176-7.48		276-11.73		376-15.98		476-20.23			
77-	3.27 1/2	177-7.52 1/2		277-11.77 1/2		377-16.02 1/2		477-20.27 1/2			
78-	3.31 1/2	178-7.56 1/2		278-11.81 1/2		378-16.06 1/2		478-20.31 1/2			
79-	3.35 1/2	179-7.60 1/2		279-11.85 1/2		379-16.10 1/2		479-20.35 1/2			
80-	3.40	180-7.65		280-11.90		380-16.15		480-20.40			
81-	3.44 1/2	181-7.69 1/2		281-11.94 1/2		381-16.19 1/2		481-20.44 1/2			
82-	3.48 1/2	182-7.73 1/2		282-11.98 1/2		382-16.23 1/2		482-20.48 1/2			
83-	3.52 1/2	183-7.77 1/2		283-12.02 1/2		383-16.27 1/2		483-20.52 1/2			
84-	3.57	184-7.82		284-12.07		384-16.32		484-20.57			
85-	3.61 1/2	185-7.86 1/2		285-12.11 1/2		385-16.36 1/2		485-20.61 1/2			
86-	3.65 1/2	186-7.90 1/2		286-12.15 1/2		386-16.40 1/2		486-20.65 1/2			
87-	3.69 1/2	187-7.94 1/2		287-12.19 1/2		387-16.44 1/2		487-20.69 1/2			
88-	3.74	188-7.99		288-12.24		388-16.49		488-20.74			
89-	3.78 1/2	189-8.03 1/2		289-12.28 1/2		389-16.53 1/2		489-20.78 1/2			
90-	3.82 1/2	190-8.07 1/2		290-12.32 1/2		390-16.57 1/2		490-20.82 1/2			
91-	3.86 1/2	191-8.11 1/2		291-12.36 1/2		391-16.61 1/2		491-20.86 1/2			
92-	3.91	192-8.16		292-12.41		392-16.66		492-20.91			
93-	3.95 1/2	193-8.20 1/2		293-12.45 1/2		393-16.70 1/2		493-20.95 1/2			
94-	3.99 1/2	194-8.24 1/2		294-12.49 1/2		394-16.74 1/2		494-20.99 1/2			
95-	4.03 1/2	195-8.28 1/2		295-12.53 1/2		395-16.78 1/2		495-21.03 1/2			
96-	4.08	196-8.33		296-12.58		396-16.83		496-21.08			
97-	4.12 1/2	197-8.37 1/2		297-12.62 1/2		397-16.87 1/2		497-21.12 1/2			
98-	4.16 1/2	198-8.41 1/2		298-12.66 1/2		398-16.91 1/2		498-21.16 1/2			
99-	4.20 1/2	199-8.45 1/2		299-12.70 1/2		399-16.95 1/2		499-21.20 1/2			
100-	4.25	200-8.50		300-12.75		400-17.00		500-21.25			

1	1	2	3	3	1	1	2	2	3	3	3	4	
$\frac{1}{4}$	$\frac{1}{6}$	$\frac{1}{3}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.38	.75	1.13	1.50	1.88	2.25	2.63	3.00	3.38	3.75	4.13
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{8}$)	($\frac{11}{12}$)
cts.	.0038	.0075	.0113	.015	.0188	.0225	.0263	.03	.0338	.0375	.0413
1-	.04½	101-4.54½		201- 9.04½		301-13.54½		401-18.0½			
2-	.09	102-4.59		202- 9.09		302-13.59		402-18.09			
3-	.13½	103-4.63½		203- 9.13½		303-13.63½		403-18.13½			
4-	.18	104-4.68		204- 9.18		304-13.68		404-18.18			
5-	.22½	105-4.72½		205- 9.22½		305-13.72½		405-18.22½			
6-	.27	106-4.77		206- 9.27		306-13.77		406-18.27			
7-	.31½	107-4.81½		207- 9.31½		307-13.81½		407-18.31½			
8-	.36	108-4.86		208- 9.36		308-13.86		408-18.36			
9-	.40½	109-4.90½		209- 9.40½		309-13.90½		409-18.40½			
10-	.45	110-4.95		210- 9.45		310-13.95		410-18.45			
11-	.49½	111-4.99½		211- 9.49½		311-13.99½		411-18.49½			
12-	.54	112-5.04		212- 9.54		312-14.04		412-18.54			
13-	.58½	113-5.08½		213- 9.58½		313-14.08½		413-18.58½			
14-	.63	114-5.13		214- 9.63		314-14.13		414-18.63			
15-	.67½	115-5.17½		215- 9.67½		315-14.17½		415-18.67½			
16-	.72	116-5.22		216- 9.72		316-14.22		416-18.72			
17-	.76½	117-5.26½		217- 9.76½		317-14.26½		417-18.76½			
18-	.81	118-5.31		218- 9.81		318-14.31		418-18.81			
19-	.85½	119-5.35½		219- 9.85½		319-14.35½		419-18.85½			
20-	.90	120-5.40		220- 9.90		320-14.40		420-18.90			
21-	.94½	121-5.44½		221- 9.94½		321-14.44½		421-18.94½			
22-	.99	122-5.49		222- 9.99		322-14.49		422-18.99			
23-	1.03½	123-5.53½		223-10.03½		323-14.53½		423-19.03½			
24-	1.08	124-5.58		224-10.08		324-14.58		424-19.08			
25-	1.12½	125-5.62½		225-10.12½		325-14.62½		425-19.12½			
26-	1.17	126-5.67		226-10.17		326-14.67		426-19.17			
27-	1.21½	127-5.71½		227-10.21½		327-14.71½		427-19.21½			
28-	1.26	128-5.76		228-10.26		328-14.76		428-19.26			
29-	1.30½	129-5.80½		229-10.30½		329-14.80½		429-19.30½			
30-	1.35	130-5.85		230-10.35		330-14.85		430-19.35			
31-	1.39½	131-5.89½		231-10.39½		331-14.89½		431-19.39½			
32-	1.44	132-5.94		232-10.44		332-14.94		432-19.44			
33-	1.48½	133-5.98½		233-10.48½		333-14.98½		433-19.48½			
34-	1.53	134-6.03		234-10.53		334-15.03		434-19.53			
35-	1.57½	135-6.07½		235-10.57½		335-15.07½		435-19.57½			
36-	1.62	136-6.12		236-10.62		336-15.12		436-19.62			
37-	1.66½	137-6.16½		237-10.66½		337-15.16½		437-19.66½			
38-	1.71	138-6.21		238-10.71		338-15.21		438-19.71			
39-	1.75½	139-6.25½		239-10.75½		339-15.25½		439-19.75½			
40-	1.80	140-6.30		240-10.80		340-15.30		440-19.80			
41-	1.84½	141-6.34½		241-10.84½		341-15.34½		441-19.84½			
42-	1.89	142-6.39		242-10.89		342-15.39		442-19.89			
43-	1.93½	143-6.43½		243-10.93½		343-15.43½		443-19.93½			
44-	1.98	144-6.48		244-10.98		344-15.48		444-19.98			
45-	2.02½	145-6.52½		245-11.02½		345-15.52½		445-20.02½			
46-	2.07	146-6.57		246-11.07		346-15.57		446-20.07			
47-	2.11½	147-6.61½		247-11.11½		347-15.61½		447-20.11½			
48-	2.16	148-6.66		248-11.16		348-15.66		448-20.16			
49-	2.20½	149-6.70½		249-11.20½		349-15.70½		449-20.20½			
50-	2.25	150-6.75		250-11.25		350-15.75		450-20.25			
51-	2.29½	151-6.79½		251-11.29½		351-15.79½		451-20.29½			
52-	2.34	152-6.84		252-11.34		352-15.84		452-20.34			
53-	2.38½	153-6.88½		253-11.38½		353-15.88½		453-20.38½			
54-	2.43	154-6.93		254-11.43		354-15.93		454-20.43			
55-	2.47½	155-6.97½		255-11.47½		355-15.97½		455-20.47½			
56-	2.52	156-7.02		256-11.52		356-16.02		456-20.52			
57-	2.56½	157-7.06½		257-11.56½		357-16.06½		457-20.56½			
58-	2.61	158-7.11		258-11.61		358-16.11		458-20.61			
59-	2.65½	159-7.15½		259-11.65½		359-16.15½		459-20.65½			
60-	2.70	160-7.20		260-11.70		360-16.20		460-20.70			
61-	2.74½	161-7.24½		261-11.74½		361-16.24½		461-20.74½			
62-	2.79	162-7.29		262-11.79		362-16.29		462-20.79			
63-	2.83½	163-7.33½		263-11.83½		363-16.33½		463-20.83½			
64-	2.88	164-7.38		264-11.88		364-16.38		464-20.88			
65-	2.92½	165-7.42½		265-11.92½		365-16.42½		465-20.92½			
66-	2.97	166-7.47		266-11.97		366-16.47		466-20.97			
67-	3.01½	167-7.51½		267-12.01½		367-16.51½		467-21.01½			
68-	3.06	168-7.56		268-12.06		368-16.56		468-21.06			
69-	3.10½	169-7.60½		269-12.10½		369-16.60½		469-21.10½			
70-	3.15	170-7.65		270-12.15		370-16.65		470-21.15			
71-	3.19½	171-7.69½		271-12.19½		371-16.69½		471-21.19½			
72-	3.24	172-7.74		272-12.24		372-16.74		472-21.24			
73-	3.28½	173-7.78½		273-12.28½		373-16.78½		473-21.28½			
74-	3.33	174-7.83		274-12.33		374-16.83		474-21.33			
75-	3.37½	175-7.87½		275-12.37½		375-16.87½		475-21.37½			
76-	3.42	176-7.92		276-12.42		376-16.92		476-21.42			
77-	3.46½	177-7.96½		277-12.46½		377-16.96½		477-21.46½			
78-	3.51	178-8.01		278-12.51		378-17.01		478-21.51			
79-	3.55½	179-8.05½		279-12.55½		379-17.05½		479-21.55½			
80-	3.60	180-8.10		280-12.60		380-17.10		480-21.60			
81-	3.64½	181-8.14½		281-12.64½		381-17.14½		481-21.64½			
82-	3.69	182-8.19		282-12.69		382-17.19		482-21.69			
83-	3.73½	183-8.23½		283-12.73½		383-17.23½		483-21.73½			
84-	3.78	184-8.28		284-12.78		384-17.28		484-21.78			
85-	3.82½	185-8.32½		285-12.82½		385-17.32½		485-21.82½			
86-	3.87	186-8.37		286-12.87		386-17.37		486-21.87			
87-	3.91½	187-8.41½		287-12.91½		387-17.41½		487-21.91½			
88-	3.96	188-8.46		288-12.96		388-17.46		488-21.96			
89-	4.00½	189-8.50½		289-13.00½		389-17.50½		489-22.00½			
90-	4.05	190-8.55		290-13.05		390-17.55		490-22.05			
91-	4.09½	191-8.59½		291-13.09½		391-17.59½		491-22.09½			
92-	4.14	192-8.64		292-13.14		392-17.64		492-22.14			
93-	4.18½	193-8.68½		293-13.18½		393-17.68½		493-22.18½			
94-	4.23	194-8.73		294-13.23		394-17.73		494-22.23			
95-	4.27½	195-8.77½		295-13.27½		395-17.77½		495-22.27½			
96-	4.32	196-8.82		296-13.32		396-17.82		496-22.32			
97-	4.36½	197-8.86½		297-13.36½		397-17.86½		497-22.36½			
98-	4.41	198-8.91		298-13.41		398-17.91		498-22.41			
99-	4.45½	199-8.95½		299-13.45½		399-17.95½		499-22.45½			
100-	4.50	200-9.00		300-13.50		400-18.00		500-22.50			

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	.38	.77	1.16	1.55	1.94	2.33	2.72	3.11	3.49	3.88	4.27
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(2/3)	(3/4)	(5/6)	(1 1/2)
cts.	.0038	.0077	.0116	.0155	.0194	.0233	.0272	.0311	.0349	.0388	.0427
1-	.04	101-4.71	21-9.38	301-14.04	401-18.71						
2-	.09	102-4.76	202-9.42	302-14.09	402-18.76						
3-	.14	103-4.80	203-9.47	303-14.14	403-18.80						
4-	.18	104-4.85	204-9.52	304-14.18	404-18.85						
5-	.23	105-4.90	205-9.56	305-14.23	405-18.90						
6-	.28	106-4.94	206-9.61	306-14.28	406-18.94						
7-	.32	107-4.99	207-9.66	307-14.32	407-18.99						
8-	.37	108-5.04	208-9.70	308-14.37	408-19.04						
9-	.42	109-5.08	209-9.75	309-14.42	409-19.08						
10-	.46	110-5.13	210-9.80	310-14.46	410-19.13						
11-	.51	111-5.18	211-9.84	311-14.51	411-19.18						
12-	.56	112-5.22	212-9.89	312-14.56	412-19.22						
13-	.60	113-5.27	213-9.94	313-14.60	413-19.27						
14-	.65	114-5.32	214-9.98	314-14.65	414-19.32						
15-	.70	115-5.36	215-10.03	315-14.70	415-19.36						
16-	.74	116-5.41	216-10.08	316-14.74	416-19.41						
17-	.79	117-5.46	217-10.12	317-14.79	417-19.46						
18-	.84	118-5.50	218-10.17	318-14.84	418-19.50						
19-	.88	119-5.55	219-10.22	319-14.88	419-19.55						
20-	.93	120-5.60	220-10.26	320-14.93	420-19.60						
21-	.98	121-5.64	221-10.31	321-14.98	421-19.64						
22-	1.02	122-5.69	222-10.36	322-15.02	422-19.69						
23-	1.07	123-5.74	223-10.40	323-15.07	423-19.74						
24-	1.12	124-5.78	224-10.45	324-15.12	424-19.78						
25-	1.16	125-5.83	225-10.50	325-15.16	425-19.83						
26-	1.21	126-5.88	226-10.54	326-15.21	426-19.88						
27-	1.26	127-5.92	227-10.59	327-15.26	427-19.92						
28-	1.30	128-5.97	228-10.64	328-15.30	428-19.97						
29-	1.35	129-6.02	229-10.68	329-15.35	429-20.02						
30-	1.40	130-6.06	230-10.73	330-15.40	430-20.06						
31-	1.44	131-6.11	231-10.78	331-15.44	431-20.11						
32-	1.49	132-6.16	232-10.82	332-15.49	432-20.16						
33-	1.54	133-6.20	233-10.87	333-15.54	433-20.20						
34-	1.58	134-6.25	234-10.92	334-15.58	434-20.25						
35-	1.63	135-6.30	235-10.96	335-15.63	435-20.30						
36-	1.68	136-6.34	236-11.01	336-15.68	436-20.34						
37-	1.72	137-6.39	237-11.06	337-15.72	437-20.39						
38-	1.77	138-6.44	238-11.10	338-15.77	438-20.44						
39-	1.82	139-6.48	239-11.15	339-15.82	439-20.48						
40-	1.86	140-6.53	240-11.20	340-15.86	440-20.53						
1-	1.91	141-6.58	241-11.24	341-15.91	441-20.58						
2-	1.96	142-6.62	242-11.29	342-15.96	442-20.62						
3-	2.00	143-6.67	243-11.34	343-16.00	443-20.67						
4-	2.05	144-6.72	244-11.38	344-16.05	444-20.72						
5-	2.10	145-6.76	245-11.43	345-16.10	445-20.76						
6-	2.14	146-6.81	246-11.48	346-16.14	446-20.81						
7-	2.19	147-6.86	247-11.52	347-16.19	447-20.86						
8-	2.24	148-6.90	248-11.57	348-16.24	448-20.90						
9-	2.28	149-6.95	249-11.62	349-16.28	449-20.95						
50-	2.33	150-7.00	250-11.66	350-16.33	450-21.00						
51-	2.38	151-7.04	251-11.71	351-16.38	451-21.04						
52-	2.42	152-7.09	252-11.76	352-16.42	452-21.09						
53-	2.47	153-7.14	253-11.80	353-16.47	453-21.14						
54-	2.52	154-7.18	254-11.85	354-16.52	454-21.18						
55-	2.56	155-7.23	255-11.90	355-16.56	455-21.23						
56-	2.61	156-7.28	256-11.94	356-16.61	456-21.28						
57-	2.66	157-7.32	257-11.99	357-16.66	457-21.32						
58-	2.70	158-7.37	258-12.04	358-16.70	458-21.37						
59-	2.75	159-7.42	259-12.08	359-16.75	459-21.42						
60-	2.80	160-7.46	260-12.13	360-16.80	460-21.46						
61-	2.84	161-7.51	261-12.18	361-16.84	461-21.51						
62-	2.89	162-7.56	262-12.22	362-16.89	462-21.56						
63-	2.94	163-7.60	263-12.27	363-16.94	463-21.60						
64-	2.98	164-7.65	264-12.32	364-16.98	464-21.65						
65-	3.03	165-7.70	265-12.36	365-17.03	465-21.70						
66-	3.08	166-7.74	266-12.41	366-17.08	466-21.74						
67-	3.12	167-7.79	267-12.46	367-17.12	467-21.79						
68-	3.17	168-7.84	268-12.50	368-17.17	468-21.84						
69-	3.22	169-7.88	269-12.55	369-17.22	469-21.88						
70-	3.26	170-7.93	270-12.60	370-17.26	470-21.93						
71-	3.31	171-7.98	271-12.64	371-17.31	471-21.98						
72-	3.36	172-8.02	272-12.69	372-17.36	472-22.02						
73-	3.40	173-8.07	273-12.74	373-17.40	473-22.07						
74-	3.45	174-8.12	274-12.78	374-17.45	474-22.12						
75-	3.50	175-8.16	275-12.83	375-17.50	475-22.16						
76-	3.54	176-8.21	276-12.88	376-17.54	476-22.21						
77-	3.59	177-8.26	277-12.92	377-17.59	477-22.26						
78-	3.64	178-8.30	278-12.97	378-17.64	478-22.30						
79-	3.68	179-8.35	279-13.02	379-17.68	479-22.35						
80-	3.73	180-8.40	280-13.06	380-17.73	480-22.40						
81-	3.78	181-8.44	281-13.11	381-17.78	481-22.44						
82-	3.82	182-8.49	282-13.16	382-17.82	482-22.49						
83-	3.87	183-8.54	283-13.20	383-17.87	483-22.54						
84-	3.92	184-8.58	284-13.25	384-17.92	484-22.58						
85-	3.96	185-8.63	285-13.30	385-17.96	485-22.63						
86-	4.01	186-8.68	286-13.34	386-18.01	486-22.68						
87-	4.06	187-8.72	287-13.39	387-18.06	487-22.72						
88-	4.10	188-8.77	288-13.44	388-18.10	488-22.77						
89-	4.15	189-8.82	289-13.48	389-18.15	489-22.82						
90-	4.20	190-8.86	290-13.53	390-18.20	490-22.86						
91-	4.24	191-8.91	291-13.58	391-18.24	491-22.91						
92-	4.29	192-8.96	292-13.62	392-18.29	492-22.96						
93-	4.34	193-9.00	293-13.67	393-18.34	493-23.00						
94-	4.38	194-9.05	294-13.72	394-18.38	494-23.05						
95-	4.43	195-9.10	295-13.76	395-18.43	495-23.10						
96-	4.48	196-9.14	296-13.81	396-18.48	496-23.14						
97-	4.52	197-9.19	297-13.86	397-18.52	497-23.19						
98-	4.57	198-9.24	298-13.90	398-18.57	498-23.24						
99-	4.62	199-9.28	299-13.95	399-18.62	499-23.28						
100-	4.66	200-9.33	300-14.00	400-18.66	500-23.32						
1	2	2	3	4	1	2	2	3	3	4	4
1/4	1/3	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07
					.08	.09					

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.40	.79	1.19	1.58	1.98	2.38	2.77	3.17	3.56	3.96	4.35
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)
cts.	.004	.0079	.0119	.0158	.0198	.0238	.0277	.0317	.0356	.0396	.0435
1-	.0434	101-4.793		201-9.543		301-14.293		401-19.043			
2-	.0934	102-4.843		202-9.593		302-14.343		402-19.093			
3-	.1434	103-4.893		203-9.643		303-14.393		403-19.143			
4-	.1934	104-4.943		204-9.693		304-14.443		404-19.193			
5-	.2334	105-4.983		205-9.733		305-14.483		405-19.233			
6-	.2834	106-5.033		206-9.783		306-14.533		406-19.283			
7-	.3334	107-5.083		207-9.833		307-14.583		407-19.333			
8-	.3834	108-5.133		208-9.883		308-14.633		408-19.383			
9-	.4234	109-5.173		209-9.923		309-14.673		409-19.423			
10-	.4734	110-5.223		210-9.973		310-14.723		410-19.473			
11-	.5234	111-5.273		211-10.023		311-14.773		411-19.523			
12-	.5734	112-5.323		212-10.073		312-14.823		412-19.573			
13-	.6134	113-5.363		213-10.113		313-14.863		413-19.613			
14-	.6634	114-5.413		214-10.163		314-14.913		414-19.663			
15-	.7134	115-5.463		215-10.213		315-15.963		415-19.713			
16-	.7634	116-5.513		216-10.263		316-15.013		416-19.763			
17-	.8034	117-5.553		217-10.303		317-15.053		417-19.803			
18-	.8534	118-5.603		218-10.353		318-15.103		418-19.853			
19-	.9034	119-5.653		219-10.403		319-15.153		419-19.903			
20-	.9534	120-5.703		220-10.453		320-15.203		420-19.953			
21-	.9934	121-5.743		221-10.493		321-15.243		421-19.993			
22-1.	.0434	122-5.793		222-10.543		322-15.293		422-20.043			
23-1.	.0934	123-5.843		223-10.593		323-15.343		423-20.093			
24-1.	.1434	124-5.893		224-10.643		324-15.393		424-20.143			
25-1.	.1834	125-5.933		225-10.683		325-15.433		425-20.183			
26-1.	.2334	126-5.983		226-10.733		326-15.483		426-20.233			
27-1.	.2834	127-6.033		227-10.783		327-15.533		427-20.283			
28-1.	.3334	128-6.083		228-10.833		328-15.583		428-20.333			
29-1.	.3734	129-6.123		229-10.873		329-15.623		429-20.373			
30-1.	.4234	130-6.173		230-10.923		330-15.673		430-20.423			
31-1.	.4734	131-6.223		231-10.973		331-15.723		431-20.473			
32-1.	.5234	132-6.273		232-11.023		332-15.773		432-20.523			
33-1.	.5634	133-6.313		233-11.063		333-15.813		433-20.563			
34-1.	.6134	134-6.363		234-11.113		334-15.863		434-20.613			
35-1.	.6634	135-6.413		235-11.163		335-15.913		435-20.663			
36-1.	.7134	136-6.463		236-11.213		336-15.963		436-20.713			
37-1.	.7534	137-6.503		237-11.253		337-16.003		437-20.753			
38-1.	.8034	138-6.553		238-11.303		338-16.053		438-20.803			
39-1.	.8534	139-6.603		239-11.353		339-16.103		439-20.853			
40-1.	.9034	140-6.653		240-11.403		340-16.153		440-20.903			
41-1.	.9434	141-6.693		241-11.443		341-16.193		441-20.943			
42-1.	.9934	142-6.743		242-11.493		342-16.243		442-20.993			
43-2.	.0434	143-6.793		243-11.543		343-16.293		443-21.043			
44-2.	.0934	144-6.843		244-11.593		344-16.343		444-21.093			
45-2.	.1334	145-6.883		245-11.633		345-16.383		445-21.133			
46-2.	.1834	146-6.933		246-11.683		346-16.433		446-21.183			
47-2.	.2334	147-6.983		247-11.733		347-16.483		447-21.233			
48-2.	.2834	148-7.033		248-11.783		348-16.533		448-21.283			
49-2.	.3234	149-7.073		249-11.823		349-16.573		449-21.323			
50-2.	.3734	150-7.123		250-11.873		350-16.623		450-21.373			
51-2.	.4234	151-7.173		251-11.923		351-16.673		451-21.423			
52-2.	.4734	152-7.223		252-11.973		352-16.723		452-21.473			
53-2.	.5134	153-7.263		253-12.013		353-16.763		453-21.513			
54-2.	.5634	154-7.313		254-12.063		354-16.813		454-21.563			
55-2.	.6134	155-7.363		255-12.113		355-16.863		455-21.613			
56-2.	.6634	156-7.413		256-12.163		356-16.913		456-21.663			
57-2.	.7034	157-7.453		257-12.203		357-16.953		457-21.703			
58-2.	.7534	158-7.503		258-12.253		358-17.003		458-21.753			
59-2.	.8034	159-7.553		259-12.303		359-17.053		459-21.803			
60-2.	.8534	160-7.603		260-12.353		360-17.103		460-21.853			
61-2.	.8934	161-7.643		261-12.393		361-17.143		461-21.893			
62-2.	.9434	162-7.693		262-12.443		362-17.193		462-21.943			
63-2.	.9934	163-7.743		263-12.493		363-17.243		463-21.993			
64-3.	.0434	164-7.793		264-12.543		364-17.293		464-22.043			
65-3.	.0834	165-7.833		265-12.583		365-17.333		465-22.083			
66-3.	.1334	166-7.883		266-12.633		366-17.383		466-22.133			
67-3.	.1834	167-7.933		267-12.683		367-17.433		467-22.183			
68-3.	.2334	168-7.983		268-12.733		368-17.483		468-22.233			
69-3.	.2734	169-8.023		269-12.773		369-17.523		469-22.273			
70-3.	.3234	170-8.073		270-12.823		370-17.573		470-22.323			
71-3.	.3734	171-8.123		271-12.873		371-17.623		471-22.373			
72-3.	.4234	172-8.173		272-12.923		372-17.673		472-22.423			
73-3.	.4634	173-8.213		273-12.963		373-17.713		473-22.463			
74-3.	.5134	174-8.263		274-13.013		374-17.763		474-22.513			
75-3.	.5634	175-8.313		275-13.063		375-17.813		475-22.563			
76-3.	.6134	176-8.363		276-13.113		376-17.863		476-22.613			
77-3.	.6534	177-8.403		277-13.153		377-17.903		477-22.653			
78-3.	.7034	178-8.453		278-13.203		378-17.953		478-22.703			
79-3.	.7534	179-8.503		279-13.253		379-18.003		479-22.753			
80-3.	.8034	180-8.553		280-13.303		380-18.053		480-22.803			
81-3.	.8534	181-8.593		281-13.343		381-18.093		481-22.843			
82-3.	.8934	182-8.643		282-13.393		382-18.143		482-22.893			
83-3.	.9434	183-8.693		283-13.443		383-18.193		483-22.943			
84-3.	.9934	184-8.743		284-13.493		384-18.243		484-22.993			
85-4.	.0334	185-8.783		285-13.533		385-18.283		485-23.033			
86-4.	.0834	186-8.833		286-13.583		386-18.333		486-23.083			
87-4.	.1334	187-8.883		287-13.633		387-18.383		487-23.133			
88-4.	.1834	188-8.933		288-13.683		388-18.433		488-23.183			
89-4.	.2234	189-8.973		289-13.723		389-18.473		489-23.223			
90-4.	.2734	190-9.023		290-13.773		390-18.523		490-23.273			
91-4.	.3234	191-9.073		291-13.823		391-18.573		491-23.323			
92-4.	.3734	192-9.123		292-13.873		392-18.623		492-23.373			
93-4.	.4134	193-9.163		293-13.913		393-18.663		493-23.413			
94-4.	.4634	194-9.213		294-13.963		394-18.713		494-23.463			
95-4.	.5134	195-9.263		295-14.013		395-18.763		495-23.513			
96-4.	.5634	196-9.313		296-14.063		396-18.813		496-23.563			
97-4.	.6034	197-9.353		297-14.103		397-18.853		497-23.603			
98-4.	.6534	198-9.403		298-14.153		398-18.903		498-23.653			
99-4.	.7034	199-9.453		299-14.203		399-18.953		499-23.703			
100-4.	.7534	200-9.503		300-14.253		400-19.003		500-23.753			

2 2 3 4 1 1 2 2 3 3 4 4
 1/2 1/2 1/3 1/4 .01 .02 .03 .04 .05 .06 .07 .08 .09

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.05
.50
5.00

SMITH'S COMPUTER

\$.05 Dozen
.60 Gross
1.50 Case

5

\$	.42	.83	1.25	1.67	2.08	2.50	2.92	3.33	3.75	4.17	4.58
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{4}$)	11 ($\frac{11}{4}$)
cts.	.0042	.0083	.0125	.0167	.0208	.025	.0292	.0333	.0375	.0417	.0458
.01	- .00.4-	1-	.15		.42.1-101-	5.05		.83.7-201-	10.05		
.01	- .00.8-	2-	.10		.42.5-102-	5.10		.84.2-202-	10.10		
.01	- .01.3-	3-	.15		.42.9-103-	5.15		.84.6-203-	10.15		
.01	- .01.7-	4-	.20		.43.3-104-	5.20		.85.-204-	10.20		
.01	- .02.1-	5-	.25		.43.7-105-	5.25		.85.4-205-	10.25		
.01	- .02.5-	6-	.30		.44.2-106-	5.30		.85.8-206-	10.30		
.01	.01-.02.9-	7-	.35		.44.6-107-	5.35		.86.3-207-	10.35		
.01	.01-.03.3-	8-	.40		.45.-108-	5.40		.86.7-208-	10.40		
.01	.01-.03.7-	9-	.45		.45.4-109-	5.45		.87.1-209-	10.45		
.01	.01-.04.2-	10-	.50		.45.8-110-	5.50		.87.5-210-	10.50		
.01	.01-.04.6-	11-	.55		.46.3-111-	5.55		.87.9-211-	10.55		
.01	.01-.05.-	12-	.60		.46.7-112-	5.60		.88.3-212-	10.60		
.01	.01-.05.4-	13-	.65		.47.1-113-	5.65		.88.7-213-	10.65		
.01	.01-.05.8-	14-	.70		.47.5-114-	5.70		.89.2-214-	10.70		
.01	.01-.06.3-	15-	.75		.47.9-115-	5.75		.89.6-215-	10.75		
.01	.01-.06.7-	16-	.80		.48.3-116-	5.80		.90.-216-	10.80		
.01	.01-.07.1-	17-	.85		.48.7-117-	5.85		.90.4-217-	10.85		
.02	.01-.07.5-	18-	.90		.49.2-118-	5.90		.90.8-218-	10.90		
.02	.02-.07.9-	19-	.95		.49.6-119-	5.95		.91.3-219-	10.95		
.02	.02-.08.3-	20-	1.00		.50.-120-	6.00		.91.7-220-	11.00		
.02	.02-.08.7-	21-	1.05		.50.4-121-	6.05		.92.1-221-	11.05		
.02	.02-.09.2-	22-	1.10		.50.8-122-	6.10		.92.5-222-	11.10		
.02	.02-.09.6-	23-	1.15		.51.3-123-	6.15		.92.9-223-	11.15		
.02	.02-10.-	24-	1.20		.51.7-124-	6.20		.93.3-224-	11.20		
.02	.02-10.4-	25-	1.25		.52.1-125-	6.25		.93.7-225-	11.25		
.02	.02-10.8-	26-	1.30		.52.5-126-	6.30		.94.2-226-	11.30		
.02	.02-11.3-	27-	1.35		.52.9-127-	6.35		.94.6-227-	11.35		
.02	.02-11.7-	28-	1.40		.53.3-128-	6.40		.95.-228-	11.40		
.03	.02-12.1-	29-	1.45		.53.7-129-	6.45		.95.4-229-	11.45		
.03	.02-12.5-	30-	1.50		.54.2-130-	6.50		.95.8-230-	11.50		
.03	.03-12.9-	31-	1.55		.54.6-131-	6.55		.96.3-231-	11.55		
.03	.03-13.3-	32-	1.60		.55.-132-	6.60		.96.7-232-	11.60		
.03	.03-13.7-	33-	1.65		.55.4-133-	6.65		.97.1-233-	11.65		
.03	.03-14.2-	34-	1.70		.55.8-134-	6.70		.97.5-234-	11.70		
.03	.03-14.6-	35-	1.75		.56.3-135-	6.75		.97.9-235-	11.75		
.03	.03-15.-	36-	1.80		.56.7-136-	6.80		.98.3-236-	11.80		
.03	.03-15.4-	37-	1.85		.57.1-137-	6.85		.98.7-237-	11.85		
.03	.03-15.8-	38-	1.90		.57.5-138-	6.90		.99.2-238-	11.90		
.03	.03-16.3-	39-	1.95		.57.9-139-	6.95		.99.6-239-	11.95		
.04	.03-16.7-	40-	2.00		.58.3-140-	7.00		1.00.-240-	12.00		
.04	.03-17.1-	41-	2.05		.58.7-141-	7.05		1.00.4-241-	12.05		
.04	.03-17.5-	42-	2.10		.59.2-142-	7.10		1.00.8-242-	12.10		
.04	.04-17.9-	43-	2.15		.59.6-143-	7.15		1.01.3-243-	12.15		
.04	.04-18.3-	44-	2.20		.60.-144-	7.20		1.01.7-244-	12.20		
.04	.04-18.7-	45-	2.25		.60.4-145-	7.25		1.02.1-245-	12.25		
.04	.04-19.2-	46-	2.30		.60.8-146-	7.30		1.02.5-246-	12.30		
.04	.04-19.6-	47-	2.35		.61.3-147-	7.35		1.02.9-247-	12.35		
.04	.04-20.-	48-	2.40		.61.7-148-	7.40		1.03.3-248-	12.40		
.04	.04-20.4-	49-	2.45		.62.1-149-	7.45		1.03.7-249-	12.45		
.04	.04-20.8-	50-	2.50		.62.5-150-	7.50		1.04.2-250-	12.50		
.05	.04-21.3-	51-	2.55		.62.9-151-	7.55		1.04.6-251-	12.55		
.05	.04-21.7-	52-	2.60		.63.3-152-	7.60		1.05.-252-	12.60		
.05	.04-22.1-	53-	2.65		.63.7-153-	7.65		1.05.4-253-	12.65		
.05	.04-22.5-	54-	2.70		.64.2-154-	7.70		1.05.8-254-	12.70		
.05	.05-22.9-	55-	2.75		.64.6-155-	7.75		1.06.3-255-	12.75		
.05	.05-23.3-	56-	2.80		.65.-156-	7.80		1.06.7-256-	12.80		
.05	.05-23.7-	57-	2.85		.65.4-157-	7.85		1.07.1-257-	12.85		
.05	.05-24.2-	58-	2.90		.65.8-158-	7.90		1.07.5-258-	12.90		
.05	.05-24.6-	59-	2.95		.66.3-159-	7.95		1.07.9-259-	12.95		
.05	.25.-	60-	3.00		.66.7-160-	8.00		1.08.3-260-	13.00		
.05	.25.4-	61-	3.05		.67.1-161-	8.05		1.08.7-261-	13.05		
.05	.25.8-	62-	3.10		.67.5-162-	8.10		1.09.2-262-	13.10		
.05	.26.3-	63-	3.15		.67.9-163-	8.15		1.09.6-263-	13.15		
.05	.26.7-	64-	3.20		.68.3-164-	8.20		1.10.-264-	13.20		
.05	.27.1-	65-	3.25		.68.7-165-	8.25		1.10.4-265-	13.25		
.05	.27.5-	66-	3.30		.69.2-166-	8.30		1.10.8-266-	13.30		
.05	.27.9-	67-	3.35		.69.6-167-	8.35		1.11.3-267-	13.35		
.05	.28.3-	68-	3.40		.70.-168-	8.40		1.11.7-268-	13.40		
.05	.28.7-	69-	3.45		.70.4-169-	8.45		1.12.1-269-	13.45		
.05	.29.2-	70-	3.50		.70.8-170-	8.50		1.12.5-270-	13.50		
.05	.29.6-	71-	3.55		.71.3-171-	8.55		1.12.9-271-	13.55		
.05	.30.-	72-	3.60		.71.7-172-	8.60		1.13.3-272-	13.60		
.05	.30.4-	73-	3.65		.72.1-173-	8.65		1.13.7-273-	13.65		
.05	.30.8-	74-	3.70		.72.5-174-	8.70		1.14.2-274-	13.70		
.05	.31.3-	75-	3.75		.72.9-175-	8.75		1.14.6-275-	13.75		
.05	.31.7-	76-	3.80		.73.3-176-	8.80		1.15.-276-	13.80		
.05	.32.1-	77-	3.85		.73.7-177-	8.85		1.15.4-277-	13.85		
.05	.32.5-	78-	3.90		.74.2-178-	8.90		1.15.8-278-	13.90		
.05	.32.9-	79-	3.95		.74.6-179-	8.95		1.16.3-279-	13.95		
.05	.33.3-	80-	4.00		.75.-180-	9.00		1.16.7-280-	14.00		
.05	.33.7-	81-	4.05		.75.4-181-	9.05		1.17.1-281-	14.05		
.05	.34.2-	82-	4.10		.75.8-182-	9.10		1.17.5-282-	14.10		
.05	.34.6-	83-	4.15		.76.3-183-	9.15		1.17.9-283-	14.15		
.05	.35.-	84-	4.20		.76.7-184-	9.20		1.18.3-284-	14.20		
.05	.35.4-	85-	4.25		.77.1-185-	9.25		1.18.7-285-	14.25		
.05	.35.8-	86-	4.30		.77.5-186-	9.30		1.19.2-286-	14.30		
.05	.36.3-	87-	4.35		.77.9-187-	9.35		1.19.6-287-	14.35		
.05	.36.7-	88-	4.40		.78.3-188-	9.40		1.20.-288-	14.40		
.05	.37.1-	89-	4.45		.78.7-189-	9.45		1.20.4-289-	14.45		
.05	.37.5-	90-	4.50		.79.2-190-	9.50		1.20.8-290-	14.50		
.05	.37.9-	91-	4.55		.79.6-191-	9.55		1.21.3-291-	14.55		
.05	.38.3-	92-	4.60		.80.-192-	9.60		1.21.7-292-	14.60		
.05	.38.7-	93-	4.65		.80.4-193-	9.65		1.22.1-293-	14.65		
.05	.39.2-	94-	4.70		.80.8-194-	9.70		1.22.5-294-	14.70		
.05	.39.6-	95-	4.75		.81.3-195-	9.75		1.22.9-295-	14.75		
.05	.40.-	96-	4.80		.81.7-196-	9.80		1.23.3-296-	14.80		
.05	.40.4-	97-	4.85		.82.1-197-	9.85		1.23.7-297-	14.85		
.05	.40.8-	98-	4.90		.82.5-198-	9.90		1.24.2-298-	14.90		
.05	.41.3-	99-	4.95		.82.9-199-	9.95		1.24.6-299-	14.95		
.05	.41.7-	100-	5.00		.83.3-200-	10.00		1.25.-300-	15.00		

1	2	2	3	4	1	1	2	2	3	3	4	4	.02	.03	.05	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.01	.02	.03	.04	.04		Ear Corn			.01	.01	.03	.03	.04	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER

1.23.4-301-15.05	1.61.1-401-20.05
1.23.8-302-15.10	1.67.5-402-20.10
1.26.3-303-15.15	1.67.9-403-20.15
1.26.7-304-15.20	1.68.3-404-20.20
1.27.1-305-15.25	1.68.7-405-20.25
1.27.5-306-15.29	1.69.2-406-20.30
1.27.9-307-15.35	1.69.6-407-20.35
1.28.3-308-15.40	1.70. -408-20.40
1.28.7-309-15.45	1.70.4-409-20.45
1.29.2-310-15.50	1.70.8-410-20.50
1.29.6-311-15.55	1.71.3-411-20.55
1.30. -312-15.60	1.71.7-412-20.60
1.30.4-313-15.65	1.72.1-413-20.65
1.30.8-314-15.70	1.72.5-414-20.70
1.31.3-315-15.75	1.72.9-415-20.75
1.31.7-316-15.80	1.73.3-416-20.80
1.32.1-317-15.85	1.73.7-417-20.85
1.32.5-318-15.90	1.74.2-418-20.90
1.32.9-319-15.95	1.74.6-419-20.95
1.33.3-320-16.00	1.75. -420-21.00
1.33.7-321-16.05	1.75.4-421-21.05
1.34.2-322-16.10	1.75.8-422-21.10
1.34.6-323-16.15	1.76.3-423-21.15
1.35. -324-16.20	1.76.7-424-21.20
1.35.4-325-16.25	1.77.1-425-21.25
1.35.8-326-16.30	1.77.5-426-21.30
1.36.3-327-16.35	1.77.9-427-21.35
1.36.7-328-16.40	1.78.3-428-21.40
1.37.1-329-16.45	1.78.7-429-21.45
1.37.5-330-16.50	1.79.2-430-21.50
1.37.9-331-16.55	1.79.6-431-21.55
1.38.3-332-16.60	1.80. -432-21.60
1.38.7-333-16.65	1.80.4-433-21.65
1.39.2-334-16.70	1.80.8-434-21.70
1.39.6-335-16.75	1.81.3-435-21.75
1.40. -336-16.80	1.81.7-436-21.80
1.40.4-337-16.85	1.82.1-437-21.85
1.40.8-338-16.90	1.82.5-438-21.90
1.41.3-339-16.95	1.82.9-439-21.95
1.41.7-340-17.00	1.83.3-440-22.00
1.42.1-341-17.05	1.83.7-441-22.05
1.42.5-342-17.10	1.84.2-442-22.10
1.42.9-343-17.15	1.84.6-443-22.15
1.43.3-344-17.20	1.85. -444-22.20
1.43.7-345-17.25	1.85.4-445-22.25
1.44.2-346-17.30	1.85.8-446-22.30
1.44.6-347-17.35	1.86.3-447-22.35
1.45. -348-17.40	1.86.7-448-22.40
1.45.4-349-17.45	1.87.1-449-22.45
1.45.8-350-17.50	1.87.5-450-22.50
1.46.3-351-17.55	1.87.9-451-22.55
1.46.7-352-17.60	1.88.3-452-22.60
1.47.1-353-17.65	1.88.7-453-22.65
1.47.5-354-17.70	1.89.2-454-22.70
1.47.9-355-17.75	1.89.6-455-22.75
1.48.3-356-17.80	1.90. -456-22.80
1.48.7-357-17.85	1.90.4-457-22.85
1.49.2-358-17.90	1.90.8-458-22.90
1.49.6-359-17.95	1.91.3-459-22.95
1.50. -360-18.00	1.91.7-460-23.00
1.50.4-361-18.05	1.92.1-461-23.05
1.50.8-362-18.10	1.92.5-462-23.10
1.51.3-363-18.15	1.92.9-463-23.15
1.51.7-364-18.20	1.93.3-464-23.20
1.52.1-365-18.25	1.93.7-465-23.25
1.52.5-366-18.30	1.94.2-466-23.30
1.52.9-367-18.35	1.94.6-467-23.35
1.53.3-368-18.40	1.95. -468-23.40
1.53.7-369-18.45	1.95.4-469-23.45
1.54.2-370-18.50	1.95.8-470-23.50
1.54.6-371-18.55	1.96.3-471-23.55
1.55. -372-18.60	1.96.7-472-23.60
1.55.4-373-18.65	1.97.1-473-23.65
1.55.8-374-18.70	1.97.5-474-23.70
1.56.3-375-18.75	1.97.9-475-23.75
1.56.7-376-18.80	1.98.3-476-23.80
1.57.1-377-18.85	1.98.7-477-23.85
1.57.5-378-18.90	1.99.2-478-23.90
1.57.9-379-18.95	1.99.6-479-23.95
1.58.3-380-19.00	2.00. -480-24.00
1.58.7-381-19.05	2.00.4-481-24.05
1.59.2-382-19.10	2.00.8-482-24.10
1.59.6-383-19.15	2.01.3-483-24.15
1.60. -384-19.20	2.01.7-484-24.20
1.60.4-385-19.25	2.02.1-485-24.25
1.60.8-386-19.30	2.02.5-486-24.30
1.61.3-387-19.35	2.02.9-487-24.35
1.61.7-388-19.40	2.03.3-488-24.40
1.62.1-389-19.45	2.03.7-489-24.45
1.62.5-390-19.50	2.04.2-490-24.50
1.62.9-391-19.55	2.04.6-491-24.55
1.63.3-392-19.60	2.05. -492-24.60
1.63.7-393-19.65	2.05.4-493-24.65
1.64.2-394-19.70	2.05.8-494-24.70
1.64.6-395-19.75	2.06.3-495-24.75
1.65. -396-19.80	2.06.7-496-24.80
1.65.4-397-19.85	2.07.1-497-24.85
1.65.8-398-19.90	2.07.5-498-24.90
1.66.3-399-19.95	2.07.9-499-24.95
1.66.7-400-20.00	2.08.3-500-25.00

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.05 1/4
5.25

SMITH'S COMPUTER

\$.05 1/4 Dozen
.63 Gross
1.57 1/2 Case

5 1/4

\$	.44	.88	1.31	1.75	2.19	2.63	3.06	3.50	3.94	4.37	4.81
	1 (1/2)	2 (1/4)	3 (1/4)	4 (1/3)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.0044	.0088	.0131	.0175	.0219	.0263	.0306	.0350	.0394	.0437	.0481
1-	.05 1/4	101-	5.50 1/4	201-	10.55 1/4	301-	15.80 1/4	401-	21.05 1/4		
2-	.10 1/2	102-	5.85 1/4	202-	10.60 1/4	302-	15.85 1/4	402-	21.10 1/4		
3-	.15 3/4	103-	5.40 1/4	203-	10.65 1/4	303-	15.90 1/4	403-	21.15 1/4		
4-	.21	104-	5.46	204-	10.71	304-	15.96	404-	21.21		
5-	.26 1/4	105-	5.51 1/4	205-	10.76 1/4	305-	16.01 1/4	405-	21.26 1/4		
6-	.31 1/2	106-	5.56 1/4	206-	10.81 1/4	306-	16.06 1/4	406-	21.31 1/4		
7-	.36 3/4	107-	5.61 1/4	207-	10.86 1/4	307-	16.11 1/4	407-	21.36 1/4		
8-	.42	108-	5.67	208-	10.92	308-	16.17	408-	21.42		
9-	.47 1/4	109-	5.72 1/4	209-	10.97 1/4	309-	16.22 1/4	409-	21.47 1/4		
10-	.52 1/2	110-	5.77 1/4	210-	11.02 1/4	310-	16.27 1/4	410-	21.52 1/4		
11-	.57 3/4	111-	5.82 1/4	211-	11.07 1/4	311-	16.32 1/4	411-	21.57 1/4		
12-	.63	112-	5.88	212-	11.13	312-	16.38	412-	21.63		
13-	.68 1/4	113-	5.93 1/4	213-	11.18 1/4	313-	16.43 1/4	413-	21.68 1/4		
14-	.73 1/2	114-	5.98 1/4	214-	11.23 1/4	314-	16.48 1/4	414-	21.73 1/4		
15-	.78 3/4	115-	6.03 1/4	215-	11.28 1/4	315-	16.53 1/4	415-	21.78 1/4		
16-	.84	116-	6.09	216-	11.34	316-	16.59	416-	21.84		
17-	.89 1/4	117-	6.14 1/4	217-	11.39 1/4	317-	16.64 1/4	417-	21.89 1/4		
18-	.94 1/2	118-	6.19 1/4	218-	11.44 1/4	318-	16.69 1/4	418-	21.94 1/4		
19-	.99 3/4	119-	6.24 1/4	219-	11.49 1/4	319-	16.74 1/4	419-	21.99 1/4		
20-	1.05	120-	6.30	220-	11.55	320-	16.80	420-	22.05		
21-	1.10 1/4	121-	6.35 1/4	221-	11.60 1/4	321-	16.85 1/4	421-	22.10 1/4		
22-	1.15 1/2	122-	6.40 1/4	222-	11.65 1/4	322-	16.90 1/4	422-	22.15 1/4		
23-	1.20 3/4	123-	6.45 1/4	223-	11.70 1/4	323-	16.95 1/4	423-	22.20 1/4		
24-	1.26	124-	6.51	224-	11.76	324-	17.01	424-	22.26		
25-	1.31 1/4	125-	6.56 1/4	225-	11.81 1/4	325-	17.06 1/4	425-	22.31 1/4		
26-	1.36 1/2	126-	6.61 1/4	226-	11.86 1/4	326-	17.11 1/4	426-	22.36 1/4		
27-	1.41 3/4	127-	6.66 1/4	227-	11.91 1/4	327-	17.16 1/4	427-	22.41 1/4		
28-	1.47	128-	6.72	228-	11.97	328-	17.22	428-	22.47		
29-	1.52 1/4	129-	6.77 1/4	229-	12.02 1/4	329-	17.27 1/4	429-	22.52 1/4		
30-	1.57 1/2	130-	6.82 1/4	230-	12.07 1/4	330-	17.32 1/4	430-	22.57 1/4		
31-	1.62 3/4	131-	6.87 1/4	231-	12.12 1/4	331-	17.37 1/4	431-	22.62 1/4		
32-	1.68	132-	6.93	232-	12.18	332-	17.43	432-	22.68		
33-	1.73 1/4	133-	6.98 1/4	233-	12.23 1/4	333-	17.48 1/4	433-	22.73 1/4		
34-	1.78 1/2	134-	7.03 1/4	234-	12.28 1/4	334-	17.53 1/4	434-	22.78 1/4		
35-	1.83 3/4	135-	7.08 1/4	235-	12.33 1/4	335-	17.58 1/4	435-	22.83 1/4		
36-	1.89	136-	7.14	236-	12.39	336-	17.64	436-	22.89		
37-	1.94 1/4	137-	7.19 1/4	237-	12.44 1/4	337-	17.69 1/4	437-	22.94 1/4		
38-	1.99 1/2	138-	7.24 1/4	238-	12.49 1/4	338-	17.74 1/4	438-	22.99 1/4		
39-	2.04 3/4	139-	7.29 1/4	239-	12.54 1/4	339-	17.79 1/4	439-	23.04 1/4		
40-	2.10	140-	7.35	240-	12.60	340-	17.85	440-	23.10		
41-	2.15 1/4	141-	7.40 1/4	241-	12.65 1/4	341-	17.90 1/4	441-	23.15 1/4		
42-	2.20 1/2	142-	7.45 1/4	242-	12.70 1/4	342-	17.95 1/4	442-	23.20 1/4		
43-	2.25 3/4	143-	7.50 1/4	243-	12.75 1/4	343-	18.00 1/4	443-	23.25 1/4		
44-	2.31	144-	7.56	244-	12.81	344-	18.06	444-	23.31		
45-	2.36 1/4	145-	7.61 1/4	245-	12.86 1/4	345-	18.11 1/4	445-	23.36 1/4		
46-	2.41 1/2	146-	7.66 1/4	246-	12.91 1/4	346-	18.16 1/4	446-	23.41 1/4		
47-	2.46 3/4	147-	7.71 1/4	247-	12.96 1/4	347-	18.21 1/4	447-	23.46 1/4		
48-	2.52	148-	7.77	248-	13.02	348-	18.27	448-	23.52		
49-	2.57 1/4	149-	7.82 1/4	249-	13.07 1/4	349-	18.32 1/4	449-	23.57 1/4		
50-	2.62 1/2	150-	7.87 1/4	250-	13.12 1/4	350-	18.37 1/4	450-	23.62 1/4		
51-	2.67 3/4	151-	7.92 1/4	251-	13.17 1/4	351-	18.42 1/4	451-	23.67 1/4		
52-	2.73	152-	7.98	252-	13.23	352-	18.48	452-	23.73		
53-	2.78 1/4	153-	8.03 1/4	253-	13.28 1/4	353-	18.53 1/4	453-	23.78 1/4		
54-	2.83 1/2	154-	8.08 1/4	254-	13.33 1/4	354-	18.58 1/4	454-	23.83 1/4		
55-	2.88 3/4	155-	8.13 1/4	255-	13.38 1/4	355-	18.63 1/4	455-	23.88 1/4		
56-	2.94	156-	8.19	256-	13.44	356-	18.69	456-	23.94		
57-	2.99 1/4	157-	8.24 1/4	257-	13.49 1/4	357-	18.74 1/4	457-	23.99 1/4		
58-	3.04 1/2	158-	8.29 1/4	258-	13.54 1/4	358-	18.79 1/4	458-	24.04 1/4		
59-	3.09 3/4	159-	8.34 1/4	259-	13.59 1/4	359-	18.84 1/4	459-	24.09 1/4		
60-	3.15	160-	8.40	260-	13.65	360-	18.90	460-	24.15		
61-	3.20 1/4	161-	8.45 1/4	261-	13.70 1/4	361-	18.95 1/4	461-	24.20 1/4		
62-	3.25 1/2	162-	8.50 1/4	262-	13.75 1/4	362-	19.00 1/4	462-	24.25 1/4		
63-	3.30 3/4	163-	8.55 1/4	263-	13.80 1/4	363-	19.05 1/4	463-	24.30 1/4		
64-	3.36	164-	8.61	264-	13.86	364-	19.11	464-	24.36		
65-	3.41 1/4	165-	8.66 1/4	265-	13.91 1/4	365-	19.16 1/4	465-	24.41 1/4		
66-	3.46 1/2	166-	8.71 1/4	266-	13.96 1/4	366-	19.21 1/4	466-	24.46 1/4		
67-	3.51 3/4	167-	8.76 1/4	267-	14.01 1/4	367-	19.26 1/4	467-	24.51 1/4		
68-	3.57	168-	8.82	268-	14.07	368-	19.32	468-	24.57		
69-	3.62 1/4	169-	8.87 1/4	269-	14.12 1/4	369-	19.37 1/4	469-	24.62 1/4		
70-	3.67 1/2	170-	8.92 1/4	270-	14.17 1/4	370-	19.42 1/4	470-	24.67 1/4		
71-	3.72 3/4	171-	8.97 1/4	271-	14.22 1/4	371-	19.47 1/4	471-	24.72 1/4		
72-	3.78	172-	9.03	272-	14.28	372-	19.53	472-	24.78		
73-	3.83 1/4	173-	9.08 1/4	273-	14.33 1/4	373-	19.58 1/4	473-	24.83 1/4		
74-	3.88 1/2	174-	9.13 1/4	274-	14.38 1/4	374-	19.63 1/4	474-	24.88 1/4		
75-	3.93 3/4	175-	9.18 1/4	275-	14.43 1/4	375-	19.68 1/4	475-	24.93 1/4		
76-	3.99	176-	9.24	276-	14.49	376-	19.74	476-	24.99		
77-	4.04 1/4	177-	9.29 1/4	277-	14.54 1/4	377-	19.79 1/4	477-	25.04 1/4		
78-	4.09 1/2	178-	9.34 1/4	278-	14.59 1/4	378-	19.84 1/4	478-	25.09 1/4		
79-	4.14 3/4	179-	9.39 1/4	279-	14.64 1/4	379-	19.89 1/4	479-	25.14 1/4		
80-	4.20	180-	9.45	280-	14.70	380-	19.95	480-	25.20		
81-	4.25 1/4	181-	9.50 1/4	281-	14.75 1/4	381-	20.00 1/4	481-	25.25 1/4		
82-	4.30 1/2	182-	9.55 1/4	282-	14.80 1/4	382-	20.05 1/4	482-	25.30 1/4		
83-	4.35 3/4	183-	9.60 1/4	283-	14.85 1/4	383-	20.10 1/4	483-	25.35 1/4		
84-	4.41	184-	9.66	284-	14.91	384-	20.16	484-	25.41		
85-	4.46 1/4	185-	9.71 1/4	285-	14.96 1/4	385-	20.21 1/4	485-	25.46 1/4		
86-	4.51 1/2	186-	9.76 1/4	286-	15.01 1/4	386-	20.26 1/4	486-	25.51 1/4		
87-	4.56 3/4	187-	9.81 1/4	287-	15.06 1/4	387-	20.31 1/4	487-	25.56 1/4		
88-	4.62	188-	9.87	288-	15.12	388-	20.37	488-	25.62		
89-	4.67 1/4	189-	9.92 1/4	289-	15.17 1/4	389-	20.42 1/4	489-	25.67 1/4		
90-	4.72 1/2	190-	9.97 1/4	290-	15.22 1/4	390-	20.47 1/4	490-	25.72 1/4		
91-	4.77 3/4	191-	10.02 1/4	291-	15.27 1/4	391-	20.52 1/4	491-	25.77 1/4		
92-	4.83	192-	10.08	292-	15.33	392-	20.58	492-	25.83		
93-	4.88 1/4	193-	10.13 1/4	293-	15.38 1/4	393-	20.63 1/4	493-	25.88 1/4		
94-	4.93 1/2	194-	10.18 1/4	294-	15.43 1/4	394-	20.68 1/4	494-	25.93 1/4		
95-	4.98 3/4	195-	10.23 1/4	295-	15.48 1/4	395-	20.73 1/4	495-	25.98 1/4		
96-	5.04	196-	10.29	296-	15.54	396-	20.79	496-	26.04		
97-	5.09 1/4	197-	10.34 1/4	297-	15.59 1/4	397-	20.84 1/4	497-	26.09 1/4		
98-	5.14 1/2	198-	10.39 1/4	298-	15.64 1/4	398-	20.89 1/4	498-	26.14 1/4		
99-	5.19 3/4	199-	10.44 1/4	299-	15.69 1/4	399-	20.94 1/4	499-	26.19 1/4		
100-	5.25	200-	10.50	300-	15.75	400-	21.00	500-	26.25		
1	2	3	4	1	1	2	2	3	4	4	5
1/4	1/2	3/4	1	1	1	1/2	1/2	3/4	1	1	1/2
.01	.02	.03	.04	.05	.06	.07	.08	.09			

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

5 1/3

\$.05 1/3
.53 1/3
5.33 1/3

SMITH'S COMPUTER

\$.05 1/3 Dozen
.64 Gross
1.60 Case

\$	.44	.88	1.33	1.77	2.22	2.66	3.11	3.55	3.99	4.44	4.88
	1 (1/2)	2 (1/4)	3 (1/3)	4 (1/3)	5 (1/2)	6 (1/2)	7 (1/2)	8 (1/2)	9 (1/2)	10 (1/2)	11 (1/2)
cts.	.0044	.0088	.0133	.0177	.0222	.0266	.0311	.0355	.0399	.0444	.0488
1-	.05 1/3	101-	5.38 1/3	201-	10.72	301-	16.05 1/3	401-	21.38 1/3	501-	26.72
2-	.10 2/3	102-	5.44	202-	10.77 1/3	302-	16.10 1/3	402-	21.44	502-	26.77 1/3
3-	.16	103-	5.49 1/3	203-	10.82 2/3	303-	16.16	403-	21.49 1/3	503-	26.82 2/3
4-	.21 1/3	104-	5.54 2/3	204-	10.88	304-	16.21 1/3	404-	21.54 2/3	504-	26.88
5-	.26 2/3	105-	5.60	205-	10.93 1/3	305-	16.26 2/3	405-	21.60	505-	26.93 1/3
6-	.32	106-	5.65 1/3	206-	10.98 2/3	306-	16.32	406-	21.65 1/3	506-	26.98 2/3
7-	.37 1/3	107-	5.70 2/3	207-	11.04	307-	16.37 1/3	407-	21.70 2/3	507-	27.04
8-	.42 2/3	108-	5.76	208-	11.09 1/3	308-	16.42 2/3	408-	21.76	508-	27.09 1/3
9-	.48	109-	5.81 1/3	209-	11.14 2/3	309-	16.48	409-	21.81 1/3	509-	27.14 2/3
10-	.53 1/3	110-	5.86 2/3	210-	11.20	310-	16.53 1/3	410-	21.86 2/3	510-	27.19 2/3
11-	.58 2/3	111-	5.92	211-	11.25 1/3	311-	16.58 2/3	411-	21.92	511-	27.24
12-	.64	112-	5.97 1/3	212-	11.30 2/3	312-	16.64	412-	21.97 1/3	512-	27.29 1/3
13-	.69 1/3	113-	6.02 2/3	213-	11.36	313-	16.69 1/3	413-	22.02 2/3	513-	27.34 2/3
14-	.74 2/3	114-	6.08	214-	11.41 1/3	314-	16.74 2/3	414-	22.08	514-	27.39 2/3
15-	.80	115-	6.13 1/3	215-	11.46 2/3	315-	16.80	415-	22.13 1/3	515-	27.44 2/3
16-	.85 1/3	116-	6.18 2/3	216-	11.52	316-	16.85 1/3	416-	22.18 2/3	516-	27.49 2/3
17-	.90 2/3	117-	6.24	217-	11.57 1/3	317-	16.90 2/3	417-	22.24	517-	27.54 2/3
18-	.96	118-	6.29 1/3	218-	11.62 2/3	318-	16.96	418-	22.29 1/3	518-	27.59 2/3
19-	1.01 1/3	119-	6.34 2/3	219-	11.68	319-	17.01 1/3	419-	22.34 2/3	519-	27.64 2/3
20-	1.06 2/3	120-	6.40	220-	11.73 1/3	320-	17.06 2/3	420-	22.40	520-	27.69 2/3
21-	1.12	121-	6.45 1/3	221-	11.78 2/3	321-	17.12	421-	22.45 1/3	521-	27.74 2/3
22-	1.17 1/3	122-	6.50 2/3	222-	11.84	322-	17.17 1/3	422-	22.50 2/3	522-	27.79 2/3
23-	1.22 2/3	123-	6.56	223-	11.89 1/3	323-	17.22 2/3	423-	22.56	523-	27.84 2/3
24-	1.28	124-	6.61 1/3	224-	11.94 2/3	324-	17.28	424-	22.61 1/3	524-	27.89 2/3
25-	1.33 1/3	125-	6.66 2/3	225-	12.00	325-	17.33 1/3	425-	22.66 2/3	525-	27.94 2/3
26-	1.38 2/3	126-	6.72	226-	12.05 1/3	326-	17.38 2/3	426-	22.72	526-	27.99 2/3
27-	1.44	127-	6.77 1/3	227-	12.10 2/3	327-	17.44	427-	22.77 1/3	527-	28.04 2/3
28-	1.49 1/3	128-	6.82 2/3	228-	12.16	328-	17.49 1/3	428-	22.82 2/3	528-	28.09 2/3
29-	1.54 2/3	129-	6.88	229-	12.21 1/3	329-	17.54 2/3	429-	22.88	529-	28.14 2/3
30-	1.60	130-	6.93 1/3	230-	12.26 2/3	330-	17.60	430-	22.93 1/3	530-	28.19 2/3
31-	1.65 1/3	131-	6.98 2/3	231-	12.32	331-	17.65 1/3	431-	22.98 2/3	531-	28.24 2/3
32-	1.70 2/3	132-	7.04	232-	12.37 1/3	332-	17.70 2/3	432-	23.04	532-	28.29 2/3
33-	1.76	133-	7.09 1/3	233-	12.42 2/3	333-	17.76	433-	23.09 1/3	533-	28.34 2/3
34-	1.81 1/3	134-	7.14 2/3	234-	12.48	334-	17.81 1/3	434-	23.14 2/3	534-	28.39 2/3
35-	1.86 2/3	135-	7.20	235-	12.53 1/3	335-	17.86 2/3	435-	23.20	535-	28.44 2/3
36-	1.92	136-	7.25 1/3	236-	12.58 2/3	336-	17.92	436-	23.25 1/3	536-	28.49 2/3
37-	1.97 1/3	137-	7.30 2/3	237-	12.64	337-	17.97 1/3	437-	23.30 2/3	537-	28.54 2/3
38-	2.02 2/3	138-	7.36	238-	12.69 1/3	338-	18.02 2/3	438-	23.36	538-	28.59 2/3
39-	2.08	139-	7.41 1/3	239-	12.74 2/3	339-	18.08	439-	23.41 1/3	539-	28.64 2/3
40-	2.13 1/3	140-	7.46 2/3	240-	12.80	340-	18.13 1/3	440-	23.46 2/3	540-	28.69 2/3
41-	2.18 2/3	141-	7.52	241-	12.85 1/3	341-	18.18 2/3	441-	23.52	541-	28.74 2/3
42-	2.24	142-	7.57 1/3	242-	12.90 2/3	342-	18.24	442-	23.57 1/3	542-	28.79 2/3
43-	2.29 1/3	143-	7.62 2/3	243-	12.96	343-	18.29 1/3	443-	23.62 2/3	543-	28.84 2/3
44-	2.34 2/3	144-	7.68	244-	13.01 1/3	344-	18.34 2/3	444-	23.68	544-	28.89 2/3
45-	2.40	145-	7.73 1/3	245-	13.06 2/3	345-	18.40	445-	23.73 1/3	545-	28.94 2/3
46-	2.45 1/3	146-	7.78 2/3	246-	13.12	346-	18.45 1/3	446-	23.78 2/3	546-	28.99 2/3
47-	2.50 2/3	147-	7.84	247-	13.17 1/3	347-	18.50 2/3	447-	23.84	547-	29.04 2/3
48-	2.56	148-	7.89 1/3	248-	13.22 2/3	348-	18.56	448-	23.89 1/3	548-	29.09 2/3
49-	2.61 1/3	149-	7.94 2/3	249-	13.28	349-	18.61 1/3	449-	23.94 2/3	549-	29.14 2/3
50-	2.66 2/3	150-	8.00	250-	13.33 1/3	350-	18.66 2/3	450-	24.00	550-	29.19 2/3
51-	2.72	151-	8.05 1/3	251-	13.38 2/3	351-	18.72	451-	24.05 1/3	551-	29.24 2/3
52-	2.77 1/3	152-	8.10 2/3	252-	13.44	352-	18.77 1/3	452-	24.10 2/3	552-	29.29 2/3
53-	2.82 2/3	153-	8.16	253-	13.49 1/3	353-	18.82 2/3	453-	24.16	553-	29.34 2/3
54-	2.88	154-	8.21 1/3	254-	13.54 2/3	354-	18.88	454-	24.21 1/3	554-	29.39 2/3
55-	2.93 1/3	155-	8.26 2/3	255-	13.60	355-	18.93 1/3	455-	24.26 2/3	555-	29.44 2/3
56-	2.98 2/3	156-	8.32	256-	13.65 1/3	356-	18.98 2/3	456-	24.32	556-	29.49 2/3
57-	3.04	157-	8.37 1/3	257-	13.70 2/3	357-	19.04	457-	24.37 1/3	557-	29.54 2/3
58-	3.09 1/3	158-	8.42 2/3	258-	13.76	358-	19.09 1/3	458-	24.42 2/3	558-	29.59 2/3
59-	3.14 2/3	159-	8.48	259-	13.81 1/3	359-	19.14 2/3	459-	24.48	559-	29.64 2/3
60-	3.20	160-	8.53 1/3	260-	13.86 2/3	360-	19.20	460-	24.53 1/3	560-	29.69 2/3
61-	3.25 1/3	161-	8.58 2/3	261-	13.92	361-	19.25 1/3	461-	24.58 2/3	561-	29.74 2/3
62-	3.30 2/3	162-	8.64	262-	13.97 1/3	362-	19.30 2/3	462-	24.64	562-	29.79 2/3
63-	3.36	163-	8.69 1/3	263-	14.02 2/3	363-	19.36	463-	24.69 1/3	563-	29.84 2/3
64-	3.41 1/3	164-	8.74 2/3	264-	14.08	364-	19.41 1/3	464-	24.74 2/3	564-	29.89 2/3
65-	3.46 2/3	165-	8.80	265-	14.13 1/3	365-	19.46 2/3	465-	24.80	565-	29.94 2/3
66-	3.52	166-	8.85 1/3	266-	14.18 2/3	366-	19.52	466-	24.85 1/3	566-	29.99 2/3
67-	3.57 1/3	167-	8.90 2/3	267-	14.24	367-	19.57 1/3	467-	24.90 2/3	567-	30.04 2/3
68-	3.62 2/3	168-	8.96	268-	14.29 1/3	368-	19.62 2/3	468-	24.96	568-	30.09 2/3
69-	3.68	169-	9.01 1/3	269-	14.34 2/3	369-	19.68	469-	25.01 1/3	569-	30.14 2/3
70-	3.73 1/3	170-	9.06 2/3	270-	14.40	370-	19.73 1/3	470-	25.06 2/3	570-	30.19 2/3
71-	3.78 2/3	171-	9.12	271-	14.45 1/3	371-	19.78 2/3	471-	25.12	571-	30.24 2/3
72-	3.84	172-	9.17 1/3	272-	14.50 2/3	372-	19.84	472-	25.17 1/3	572-	30.29 2/3
73-	3.89 1/3	173-	9.22 2/3	273-	14.56	373-	19.89 1/3	473-	25.22 2/3	573-	30.34 2/3
74-	3.94 2/3	174-	9.28	274-	14.61 1/3	374-	19.94 2/3	474-	25.28	574-	30.39 2/3
75-	4.00	175-	9.33 1/3	275-	14.66 2/3	375-	20.00	475-	25.33 1/3	575-	30.44 2/3
76-	4.05 1/3	176-	9.38 2/3	276-	14.72	376-	20.05 1/3	476-	25.38 2/3	576-	30.49 2/3
77-	4.10 2/3	177-	9.44	277-	14.77 1/3	377-	20.10 2/3	477-	25.44	577-	30.54 2/3
78-	4.16	178-	9.49 1/3	278-	14.82 2/3	378-	20.16	478-	25.49 1/3	578-	30.59 2/3
79-	4.21 1/3	179-	9.54 2/3	279-	14.88	379-	20.21 1/3	479-	25.54 2/3	579-	30.64 2/3
80-	4.26 2/3	180-	9.60	280-	14.93 1/3	380-	20.26 2/3	480-	25.60	580-	30.69 2/3
81-	4.32	181-	9.65 1/3	281-	14.98 2/3	381-	20.32	481-	25.65 1/3	581-	30.74 2/3
82-	4.37 1/3	182-	9.70 2/3	282-	15.04	382-	20.37 1/3	482-	25.70 2/3	582-	30.79 2/3
83-	4.42 2/3	183-	9.76	283-	15.09 1/3	383-	20.42 2/3	483-	25.76	583-	30.84 2/3
84-	4.48	184-	9.81 1/3	284-	15.14 2/3	384-	20.48	484-	25.81 1/3	584-	30.89 2/3
85-	4.53 1/3	185-	9.86 2/3	285-	15.20	385-	20.53 1/3	485-	25.86 2/3	585-	30.94 2/3
86-	4.58 2/3	186-	9.92	286-	15.25 1/3	386-	20.58 2/3	486-	25.92	586-	30.99 2/3
87-	4.64	187-	9.97 1/3	287-	15.30 2/3	387-	20.64	487-	25.97 1/3	587-	31.04 2/3
88-	4.69 1/3	188-	10.02 2/3	288-	15.36	388-	20.69 1/3	488-	26.02 2/3	588-	31.09 2/3
89-	4.74 2/3	189-	10.08	289-	15.41 1/3	389-	20.74 2/3	489-	26.08	589-	31.14 2/3
90-	4.80	190-	10.13 1/3	290-	15.46 2/3	390-	20.80	490-	26.13 1/3	590-	31.19 2/3
91-	4.85 1/3	191-	10.18 2/3	291-	15.52	391-	20.85 1/3	491-	26.18 2/3	591-	31.24 2/3
92-	4.90 2/3	192-	10.24	292-	15.57 1/3	392-	20.90 2/3	492-	26.24	592-	31.29 2/3
93-	4.96	193-	10.29 1/3	293-	15.62 2/3	393-	20.96	493-	26.29 1/3	593-	31.34 2/3
94-	5.01 1/3	194-	10.34 2/								

	.46	.92	1.38	1.83	2.29	2.75	3.21	3.67	4.13	4.58	5.04		
	1	2	3	4	5	6	7	8	9	10	11		
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)		
cts.	.0046	.0092	.0138	.0183	.0229	.0275	.0321	.0367	.0413	.0458	.0504		
1-	.05½	101-	5.55½		201-11.05½		301-16.55½		401-22.05½				
2-	.11	102-	5.61		202-11.11		302-16.61		402-22.11				
3-	.16½	103-	5.66½		203-11.16½		303-16.66½		403-22.16½				
4-	.22	104-	5.72		204-11.22		304-16.72		404-22.22				
5-	.27½	105-	5.77½		205-11.27½		305-16.77½		405-22.27½				
6-	.33	106-	5.83		206-11.33		306-16.83		406-22.33				
7-	.38½	107-	5.88½		207-11.38½		307-16.88½		407-22.38½				
8-	.44	108-	5.94		208-11.44		308-16.94		408-22.44				
9-	.49½	109-	5.99½		209-11.49½		309-16.99½		409-22.49½				
10-	.55	110-	6.05		210-11.55		310-17.05		410-22.55				
11-	.60½	111-	6.10½		211-11.60½		311-17.10½		411-22.60½				
12-	.66	112-	6.16		212-11.66		312-17.16		412-22.66				
13-	.71½	113-	6.21½		213-11.71½		313-17.21½		413-22.71½				
14-	.77	114-	6.27		214-11.77		314-17.27		414-22.77				
15-	.82½	115-	6.32½		215-11.82½		315-17.32½		415-22.82½				
16-	.88	116-	6.38		216-11.88		316-17.38		416-22.88				
17-	.93½	117-	6.43½		217-11.93½		317-17.43½		417-22.93½				
18-	.99	118-	6.49		218-11.99		318-17.49		418-22.99				
19-1.	1.04½	119-	6.54½		219-12.04½		319-17.54½		419-23.04½				
20-1.	1.10	120-	6.60		220-12.10		320-17.60		420-23.10				
21-1.	1.15½	121-	6.65½		221-12.15½		321-17.65½		421-23.15½				
22-1.	1.21	122-	6.71		222-12.21		322-17.71		422-23.21				
23-1.	1.26½	123-	6.76½		223-12.26½		323-17.76½		423-23.26½				
24-1.	1.32	124-	6.82		224-12.32		324-17.82		424-23.32				
25-1.	1.37½	125-	6.87½		225-12.37½		325-17.87½		425-23.37½				
26-1.	1.43	126-	6.93		226-12.43		326-17.93		426-23.43				
27-1.	1.48½	127-	6.98½		227-12.48½		327-17.98½		427-23.48½				
28-1.	1.54	128-	7.04		228-12.54		328-18.04		428-23.54				
29-1.	1.59½	129-	7.09½		229-12.59½		329-18.09½		429-23.59½				
30-1.	1.65	130-	7.15		230-12.65		330-18.15		430-23.65				
31-1.	1.70½	131-	7.20½		231-12.70½		331-18.20½		431-23.70½				
32-1.	1.76	132-	7.26		232-12.76		332-18.26		432-23.76				
33-1.	1.81½	133-	7.31½		233-12.81½		333-18.31½		433-23.81½				
34-1.	1.87	134-	7.37		234-12.87		334-18.37		434-23.87				
35-1.	1.92½	135-	7.42½		235-12.92½		335-18.42½		435-23.92½				
36-1.	1.98	136-	7.48		236-12.98		336-18.48		436-23.98				
37-2.	2.03½	137-	7.53½		237-13.03½		337-18.53½		437-24.03½				
38-2.	2.09	138-	7.59		238-13.09		338-18.59		438-24.09				
39-2.	2.14½	139-	7.64½		239-13.14½		339-18.64½		439-24.14½				
40-2.	2.20	140-	7.70		240-13.20		340-18.70		440-24.20				
41-2.	2.25½	141-	7.75½		241-13.25½		341-18.75½		441-24.25½				
42-2.	2.31	142-	7.81		242-13.31		342-18.81		442-24.31				
43-2.	2.36½	143-	7.86½		243-13.36½		343-18.86½		443-24.36½				
44-2.	2.42	144-	7.92		244-13.42		344-18.92		444-24.42				
45-2.	2.47½	145-	7.97½		245-13.47½		345-18.97½		445-24.47½				
46-2.	2.53	146-	8.03		246-13.53		346-19.03		446-24.53				
47-2.	2.58½	147-	8.08½		247-13.58½		347-19.08½		447-24.58½				
48-2.	2.64	148-	8.14		248-13.64		348-19.14		448-24.64				
49-2.	2.69½	149-	8.19½		249-13.69½		349-19.19½		449-24.69½				
50-2.	2.75	150-	8.25		250-13.75		350-19.25		450-24.75				
51-2.	2.80½	151-	8.30½		251-13.80½		351-19.30½		451-24.80½				
52-2.	2.86	152-	8.36		252-13.86		352-19.36		452-24.86				
53-2.	2.91½	153-	8.41½		253-13.91½		353-19.41½		453-24.91½				
54-2.	2.97	154-	8.47		254-13.97		354-19.47		454-24.97				
55-3.	3.02½	155-	8.52½		255-14.02½		355-19.52½		455-25.02½				
56-3.	3.08	156-	8.58		256-14.08		356-19.58		456-25.08				
57-3.	3.13½	157-	8.63½		257-14.13½		357-19.63½		457-25.13½				
58-3.	3.19	158-	8.69		258-14.19		358-19.69		458-25.19				
59-3.	3.24½	159-	8.74½		259-14.24½		359-19.74½		459-25.24½				
60-3.	3.30	160-	8.80		260-14.30		360-19.80		460-25.30				
61-3.	3.35½	161-	8.85½		261-14.35½		361-19.85½		461-25.35½				
62-3.	3.41	162-	8.91		262-14.41		362-19.91		462-25.41				
63-3.	3.46½	163-	8.96½		263-14.46½		363-19.96½		463-25.46½				
64-3.	3.52	164-	9.02		264-14.52		364-20.02		464-25.52				
65-3.	3.57½	165-	9.07½		265-14.57½		365-20.07½		465-25.57½				
66-3.	3.63	166-	9.13		266-14.63		366-20.13		466-25.63				
67-3.	3.68½	167-	9.18½		267-14.68½		367-20.18½		467-25.68½				
68-3.	3.74	168-	9.24		268-14.74		368-20.24		468-25.74				
69-3.	3.79½	169-	9.29½		269-14.79½		369-20.29½		469-25.79½				
70-3.	3.85	170-	9.35		270-14.85		370-20.35		470-25.85				
71-3.	3.90½	171-	9.40½		271-14.90½		371-20.40½		471-25.90½				
72-3.	3.96	172-	9.46		272-14.96		372-20.46		472-25.96				
73-4.	4.01½	173-	9.51½		273-15.01½		373-20.51½		473-26.01½				
74-4.	4.07	174-	9.57		274-15.07		374-20.57		474-26.07				
75-4.	4.12½	175-	9.62½		275-15.12½		375-20.62½		475-26.12½				
76-4.	4.18	176-	9.68		276-15.18		376-20.68		476-26.18				
77-4.	4.23½	177-	9.73½		277-15.23½		377-20.73½		477-26.23½				
78-4.	4.29	178-	9.79		278-15.29		378-20.79		478-26.29				
79-4.	4.34½	179-	9.84½		279-15.34½		379-20.84½		479-26.34½				
80-4.	4.40	180-	9.90		280-15.40		380-20.90		480-26.40				
81-4.	4.45½	181-	9.95½		281-15.45½		381-20.95½		481-26.45½				
82-4.	4.51	182-	10.01		282-15.51		382-21.01		482-26.51				
83-4.	4.56½	183-	10.06½		283-15.56½		383-21.06½		483-26.56½				
84-4.	4.62	184-	10.12		284-15.62		384-21.12		484-26.62				
85-4.	4.67½	185-	10.17½		285-15.67½		385-21.17½		485-26.67½				
86-4.	4.73	186-	10.23		286-15.73		386-21.23		486-26.73				
87-4.	4.78½	187-	10.28½		287-15.78½		387-21.28½		487-26.78½				
88-4.	4.84	188-	10.34		288-15.84		388-21.34		488-26.84				
89-4.	4.89½	189-	10.39½		289-15.89½		389-21.39½		489-26.89½				
90-4.	4.95	190-	10.45		290-15.95		390-21.45		490-26.95				
91-5.	5.00½	191-	10.50½		291-16.00½		391-21.50½		491-27.00½				
92-5.	5.06	192-	10.56		292-16.06		392-21.56		492-27.06				
93-5.	5.11½	193-	10.61½		293-16.11½		393-21.61½		493-27.11½				
94-5.	5.17	194-	10.67		294-16.17		394-21.67		494-27.17				
95-5.	5.22½	195-	10.72½		295-16.22½		395-21.72½		495-27.22½				
96-5.	5.28	196-	10.78		296-16.28		396-21.78		496-27.28				
97-5.	5.33½	197-	10.83½		297-16.33½		397-21.83½		497-27.33½				
98-5.	5.39	198-	10.89		298-16.39		398-21.89		498-27.39				
99-5.	5.44½	199-	10.94½		299-16.44½		399-21.94½		499-27.44½				
100-5.	5.50	200-	11.00		300-16.50		400-22.00		500-27.50				
1	2	3	4	4	1	1	2	2	3	3	4	4	5
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.48	.96	1.44	1.92	2.40	2.88	3.35	3.83	4.31	4.79	5.27		
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)		
cts.	.0048	.0096	.0144	.0192	.0240	.0288	.0335	.0383	.0481	.0479	.0527		
1-	.053	101-	5.803	201-	11.553	301-	17.303	401-	23.053				
2-	.113	102-	5.863	202-	11.613	302-	17.363	402-	23.113				
3-	.173	103-	5.923	203-	11.673	303-	17.423	403-	23.173				
4-	.233	104-	5.983	204-	11.733	304-	17.483	404-	23.233				
5-	.283	105-	6.033	205-	11.783	305-	17.533	405-	23.283				
6-	.343	106-	6.093	206-	11.843	306-	17.593	406-	23.343				
7-	.403	107-	6.153	207-	11.903	307-	17.653	407-	23.403				
8-	.463	108-	6.213	208-	11.963	308-	17.713	408-	23.463				
9-	.513	109-	6.263	209-	12.013	309-	17.763	409-	23.513				
10-	.573	110-	6.323	210-	12.073	310-	17.823	410-	23.573				
11-	.633	111-	6.383	211-	12.133	311-	17.883	411-	23.633				
12-	.693	112-	6.443	212-	12.193	312-	17.943	412-	23.693				
13-	.743	113-	6.493	213-	12.243	313-	17.993	413-	23.743				
14-	.803	114-	6.553	214-	12.303	314-	18.053	414-	23.803				
15-	.863	115-	6.613	215-	12.363	315-	18.113	415-	23.863				
16-	.923	116-	6.673	216-	12.423	316-	18.173	416-	23.923				
17-	.973	117-	6.723	217-	12.473	317-	18.223	417-	23.973				
18-	1.033	118-	6.783	218-	12.533	318-	18.283	418-	24.033				
19-	1.093	119-	6.843	219-	12.593	319-	18.343	419-	24.093				
20-	1.153	120-	6.903	220-	12.653	320-	18.403	420-	24.153				
21-	1.203	121-	6.953	221-	12.703	321-	18.453	421-	24.203				
22-	1.263	122-	7.013	222-	12.763	322-	18.513	422-	24.263				
23-	1.323	123-	7.073	223-	12.823	323-	18.573	423-	24.323				
24-	1.383	124-	7.133	224-	12.883	324-	18.633	424-	24.383				
25-	1.433	125-	7.183	225-	12.933	325-	18.683	425-	24.433				
26-	1.493	126-	7.243	226-	12.993	326-	18.743	426-	24.493				
27-	1.553	127-	7.303	227-	13.053	327-	18.803	427-	24.553				
28-	1.613	128-	7.363	228-	13.113	328-	18.863	428-	24.613				
29-	1.663	129-	7.413	229-	13.163	329-	18.913	429-	24.663				
30-	1.723	130-	7.473	230-	13.223	330-	18.973	430-	24.723				
31-	1.783	131-	7.533	231-	13.283	331-	19.033	431-	24.783				
32-	1.843	132-	7.593	232-	13.343	332-	19.093	432-	24.843				
33-	1.893	133-	7.643	233-	13.393	333-	19.143	433-	24.893				
34-	1.953	134-	7.703	234-	13.453	334-	19.203	434-	24.953				
35-	2.013	135-	7.763	235-	13.513	335-	19.263	435-	25.013				
36-	2.073	136-	7.823	236-	13.573	336-	19.323	436-	25.073				
37-	2.123	137-	7.873	237-	13.623	337-	19.373	437-	25.123				
38-	2.183	138-	7.933	238-	13.683	338-	19.433	438-	25.183				
39-	2.243	139-	7.993	239-	13.743	339-	19.493	439-	25.243				
40-	2.303	140-	8.053	240-	13.803	340-	19.553	440-	25.303				
41-	2.353	141-	8.103	241-	13.853	341-	19.603	441-	25.353				
42-	2.413	142-	8.163	242-	13.913	342-	19.663	442-	25.413				
43-	2.473	143-	8.223	243-	13.973	343-	19.723	443-	25.473				
44-	2.533	144-	8.283	244-	14.033	344-	19.783	444-	25.533				
45-	2.583	145-	8.333	245-	14.083	345-	19.833	445-	25.583				
46-	2.643	146-	8.393	246-	14.143	346-	19.893	446-	25.643				
47-	2.703	147-	8.453	247-	14.203	347-	19.953	447-	25.703				
48-	2.763	148-	8.513	248-	14.263	348-	20.013	448-	25.763				
49-	2.813	149-	8.563	249-	14.313	349-	20.063	449-	25.813				
50-	2.873	150-	8.623	250-	14.373	350-	20.123	450-	25.873				
51-	2.933	151-	8.683	251-	14.433	351-	20.183	451-	25.933				
52-	2.993	152-	8.743	252-	14.493	352-	20.243	452-	25.993				
53-	3.043	153-	8.793	253-	14.543	353-	20.293	453-	26.043				
54-	3.103	154-	8.853	254-	14.603	354-	20.353	454-	26.103				
55-	3.163	155-	8.913	255-	14.663	355-	20.413	455-	26.163				
56-	3.223	156-	8.973	256-	14.723	356-	20.473	456-	26.223				
57-	3.273	157-	9.023	257-	14.773	357-	20.523	457-	26.273				
58-	3.333	158-	9.083	258-	14.833	358-	20.583	458-	26.333				
59-	3.393	159-	9.143	259-	14.893	359-	20.643	459-	26.393				
60-	3.453	160-	9.203	260-	14.953	360-	20.703	460-	26.453				
61-	3.503	161-	9.253	261-	15.003	361-	20.753	461-	26.503				
62-	3.563	162-	9.313	262-	15.063	362-	20.813	462-	26.563				
63-	3.623	163-	9.373	263-	15.123	363-	20.873	463-	26.623				
64-	3.683	164-	9.433	264-	15.183	364-	20.933	464-	26.683				
65-	3.733	165-	9.483	265-	15.233	365-	20.983	465-	26.733				
66-	3.793	166-	9.543	266-	15.293	366-	21.043	466-	26.793				
67-	3.853	167-	9.603	267-	15.353	367-	21.103	467-	26.853				
68-	3.913	168-	9.663	268-	15.413	368-	21.163	468-	26.913				
69-	3.963	169-	9.713	269-	15.463	369-	21.213	469-	26.963				
70-	4.023	170-	9.773	270-	15.523	370-	21.273	470-	27.023				
71-	4.083	171-	9.833	271-	15.583	371-	21.333	471-	27.083				
72-	4.143	172-	9.893	272-	15.643	372-	21.393	472-	27.143				
73-	4.193	173-	9.943	273-	15.693	373-	21.443	473-	27.193				
74-	4.253	174-	10.003	274-	15.753	374-	21.503	474-	27.253				
75-	4.313	175-	10.063	275-	15.813	375-	21.563	475-	27.313				
76-	4.373	176-	10.123	276-	15.873	376-	21.623	476-	27.373				
77-	4.423	177-	10.173	277-	15.923	377-	21.673	477-	27.423				
78-	4.483	178-	10.233	278-	15.983	378-	21.733	478-	27.483				
79-	4.543	179-	10.293	279-	16.043	379-	21.793	479-	27.543				
80-	4.603	180-	10.353	280-	16.103	380-	21.853	480-	27.603				
81-	4.653	181-	10.403	281-	16.153	381-	21.903	481-	27.653				
82-	4.713	182-	10.463	282-	16.213	382-	21.963	482-	27.713				
83-	4.773	183-	10.523	283-	16.273	383-	22.023	483-	27.773				
84-	4.833	184-	10.583	284-	16.333	384-	22.083	484-	27.833				
85-	4.883	185-	10.633	285-	16.383	385-	22.133	485-	27.883				
86-	4.943	186-	10.693	286-	16.443	386-	22.193	486-	27.943				
87-	5.003	187-	10.753	287-	16.503	387-	22.253	487-	28.003				
88-	5.063	188-	10.813	288-	16.563	388-	22.313	488-	28.063				
89-	5.113	189-	10.863	289-	16.613	389-	22.363	489-	28.113				
90-	5.173	190-	10.923	290-	16.673	390-	22.423	490-	28.173				
91-	5.233	191-	10.983	291-	16.733	391-	22.483	491-	28.233				
92-	5.293	192-	11.043	292-	16.793	392-	22.543	492-	28.293				
93-	5.343	193-	11.093	293-	16.843	393-	22.593	493-	28.343				
94-	5.403	194-	11.153	294-	16.903	394-	22.653	494-	28.403				
95-	5.463	195-	11.213	295-	16.963	395-	22.713	495-	28.463				
96-	5.523	196-	11.273	296-	17.023	396-	22.773	496-	28.523				
97-	5.573	197-	11.323	297-	17.073	397-	22.823	497-	28.573				
98-	5.633	198-	11.383	298-	17.133	398-	22.883	498-	28.633				
99-	5.693	199-	11.443	299-	17.193	399-	22.943	499-	28.693				
100-	5.753	200-	11.503	300-	17.253	400-	23.003	500-	28.753				
1	2	3	4	4	1	1	2	2	3	3	4	5	5
1/4	1/2	1/2	1/2	1/2	.01	.02	.03	.04	.05	.06	.07	.08	.09

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	.48	.97	1.45	1.94	2.43	2.91	3.40	3.88	4.37	4.86	5.34
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/2)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(5/8)	(11/8)
cts.	.0048	.0097	.0145	.0194	.0243	.0291	.0340	.0388	.0437	.0486	.0534
1- .05 1/2	101-	5.89 1/2	201-11.72 1/2	301-17.55 5/8	401-23.39 1/2						
2- .11 1/2	102-	5.95	202-11.78 1/2	302-17.61 3/4	402-23.45						
3- .17 1/2	103-	6.00 5/8	203-11.84 1/2	303-17.67 1/2	403-23.50 5/8						
4- .23 1/2	104-	6.06 3/4	204-11.90	304-17.73 1/2	404-23.56 3/4						
5- .29 1/2	105-	6.12 1/2	205-11.95 5/8	305-17.79 1/2	405-23.62 1/2						
6- .35	106-	6.18 1/2	206-12.01 3/4	306-17.85	406-23.68 1/2						
7- .40 5/8	107-	6.24 1/2	207-12.07 1/2	307-17.90 5/8	407-23.74 1/2						
8- .46 3/4	108-	6.30	208-12.13 1/2	308-17.96 3/4	408-23.80						
9- .52 1/2	109-	6.35 5/8	209-12.19 1/2	309-18.02 1/2	409-23.85 5/8						
10- .58 1/2	110-	6.41 3/4	210-12.25	310-18.08 1/2	410-23.91 3/4						
11- .64 1/2	111-	6.47 1/2	211-12.30 5/8	311-18.14 1/2	411-23.97 1/2						
12- .70	112-	6.53 1/2	212-12.36 3/4	312-18.20	412-24.03 1/2						
13- .75 5/8	113-	6.59 1/2	213-12.42 1/2	313-18.25 5/8	413-24.09 1/2						
14- .81 3/4	114-	6.65	214-12.48 1/2	314-18.31 3/4	414-24.15						
15- .87 1/2	115-	6.70 5/8	215-12.54 1/2	315-18.37 1/2	415-24.20 5/8						
16- .93 1/2	116-	6.76 3/4	216-12.60	316-18.43 1/2	416-24.26 3/4						
17- .99 1/2	117-	6.82 1/2	217-12.65 5/8	317-18.49 1/2	417-24.32 1/2						
18-1.05	118-	6.88 1/2	218-12.71 3/4	318-18.55	418-24.38 1/2						
19-1.10 5/8	119-	6.94 1/2	219-12.77 1/2	319-18.60 5/8	419-24.44 1/2						
20-1.16 3/4	120-	7.00	220-12.83 1/2	320-18.66 3/4	420-24.50						
21-1.22 1/2	121-	7.05 5/8	221-12.89 1/2	321-18.72 1/2	421-24.55 5/8						
22-1.28 1/2	122-	7.11 3/4	222-12.95	322-18.78 1/2	422-24.61 3/4						
23-1.34 1/2	123-	7.17 1/2	223-13.00 5/8	323-18.84 1/2	423-24.67 1/2						
24-1.40	124-	7.23 1/2	224-13.06 3/4	324-18.90	424-24.73 1/2						
25-1.45 5/8	125-	7.29 1/2	225-13.12 1/2	325-18.95 5/8	425-24.79 1/2						
26-1.51 3/4	126-	7.35	226-13.18 1/2	326-19.01 3/4	426-24.85						
27-1.57 1/2	127-	7.40 5/8	227-13.24 1/2	327-19.07 1/2	427-24.90 5/8						
28-1.63 1/2	128-	7.46 3/4	228-13.30	328-19.13 1/2	428-24.96 3/4						
29-1.69 1/2	129-	7.52 1/2	229-13.35 5/8	329-19.19 1/2	429-25.02 1/2						
30-1.75	130-	7.58 1/2	230-13.41 3/4	330-19.25	430-25.08 1/2						
31-1.80 5/8	131-	7.64 1/2	231-13.47 1/2	331-19.30 5/8	431-25.14 1/2						
32-1.86 3/4	132-	7.70	232-13.53 1/2	332-19.36 3/4	432-25.20						
33-1.92 1/2	133-	7.75 5/8	233-13.59 1/2	333-19.42 1/2	433-25.25 5/8						
34-1.98 1/2	134-	7.81 3/4	234-13.65	334-19.48 1/2	434-25.31 3/4						
35-2.04 1/2	135-	7.87 1/2	235-13.70 5/8	335-19.54 1/2	435-25.37 1/2						
36-2.10	136-	7.93 1/2	236-13.75 3/4	336-19.60	436-25.43 1/2						
37-2.15 5/8	137-	7.99 1/2	237-13.81 1/2	337-19.65 5/8	437-25.49 1/2						
38-2.21 3/4	138-	8.05	238-13.87 1/2	338-19.71 3/4	438-25.55						
39-2.27 1/2	139-	8.10 5/8	239-13.94 1/2	339-19.77 1/2	439-25.60 5/8						
40-2.33 1/2	140-	8.16 3/4	240-14.00	340-19.83 1/2	440-25.66 3/4						
41-2.39 1/2	141-	8.22 1/2	241-14.05 5/8	341-19.89 1/2	441-25.72 1/2						
42-2.45	142-	8.28 1/2	242-14.11 3/4	342-19.95	442-25.78 1/2						
43-2.50 5/8	143-	8.34 1/2	243-14.17 1/2	343-20.00 5/8	443-25.84 1/2						
44-2.56 3/4	144-	8.40	244-14.23 1/2	344-20.06 3/4	444-25.90						
45-2.62 1/2	145-	8.45 5/8	245-14.29 1/2	345-20.12 1/2	445-25.95 5/8						
46-2.68 1/2	146-	8.51 3/4	246-14.35	346-20.18 1/2	446-26.01 3/4						
47-2.74 1/2	147-	8.57 1/2	247-14.40 5/8	347-20.24 1/2	447-26.07 1/2						
48-2.80	148-	8.63 1/2	248-14.46 3/4	348-20.30	448-26.13 1/2						
49-2.85 5/8	149-	8.69 1/2	249-14.52 1/2	349-20.35 5/8	449-26.19 1/2						
50-2.91 3/4	150-	8.75	250-14.58 1/2	350-20.41 3/4	450-26.25						
51-2.97 1/2	151-	8.80 5/8	251-14.64 1/2	351-20.47 1/2	451-26.30 5/8						
52-3.03 1/2	152-	8.86 3/4	252-14.70	352-20.53 1/2	452-26.36 3/4						
53-3.09 1/2	153-	8.92 1/2	253-14.75 5/8	353-20.59 1/2	453-26.42 1/2						
54-3.15	154-	8.98 1/2	254-14.81 3/4	354-20.65	454-26.48 1/2						
55-3.20 5/8	155-	9.04 1/2	255-14.87 1/2	355-20.70 5/8	455-26.54 1/2						
56-3.26 3/4	156-	9.10	256-14.93 1/2	356-20.76 3/4	456-26.60						
57-3.32 1/2	157-	9.15 5/8	257-14.99 1/2	357-20.82 1/2	457-26.65 5/8						
58-3.38 1/2	158-	9.21 3/4	258-15.05	358-20.88 1/2	458-26.71 3/4						
59-3.44 1/2	159-	9.27 1/2	259-15.10 5/8	359-20.94 1/2	459-26.77 1/2						
60-3.50	160-	9.33 1/2	260-15.16 3/4	360-21.00	460-26.83 1/2						
61-3.55 5/8	161-	9.39 1/2	261-15.22 1/2	361-21.05 5/8	461-26.89 1/2						
62-3.61 3/4	162-	9.45	262-15.28 1/2	362-21.11 3/4	462-26.95						
63-3.67 1/2	163-	9.50 5/8	263-15.34 1/2	363-21.17 1/2	463-27.00 5/8						
64-3.73 1/2	164-	9.56 3/4	264-15.40	364-21.23 1/2	464-27.06 3/4						
65-3.79 1/2	165-	9.62 1/2	265-15.45 5/8	365-21.29 1/2	465-27.12 1/2						
66-3.85	166-	9.68 1/2	266-15.51 3/4	366-21.35	466-27.18 1/2						
67-3.90 5/8	167-	9.74 1/2	267-15.57 1/2	367-21.40 5/8	467-27.24 1/2						
68-3.96 3/4	168-	9.80	268-15.63 1/2	368-21.46 3/4	468-27.30						
69-4.02 1/2	169-	9.85 5/8	269-15.69 1/2	369-21.52 1/2	469-27.35 5/8						
70-4.08 1/2	170-	9.91 3/4	270-15.75	370-21.58 1/2	470-27.41 3/4						
71-4.14 1/2	171-	9.97 1/2	271-15.80 5/8	371-21.64 1/2	471-27.47 1/2						
72-4.20	172-	10.03 1/2	272-15.86 3/4	372-21.70	472-27.53 1/2						
73-4.25 5/8	173-	10.09 1/2	273-15.92 1/2	373-21.75 5/8	473-27.59 1/2						
74-4.31 3/4	174-	10.15	274-15.98 1/2	374-21.81 3/4	474-27.65						
75-4.37 1/2	175-	10.20 5/8	275-16.04 1/2	375-21.87 1/2	475-27.70 5/8						
76-4.43 1/2	176-	10.26 3/4	276-16.10	376-21.93 1/2	476-27.76 3/4						
77-4.49 1/2	177-	10.32 1/2	277-16.15 5/8	377-21.99 1/2	477-27.82 1/2						
78-4.55	178-	10.38 1/2	278-16.21 3/4	378-22.05	478-27.88 1/2						
79-4.60 5/8	179-	10.44 1/2	279-16.27 1/2	379-22.10 5/8	479-27.94 1/2						
80-4.66 3/4	180-	10.50	280-16.33 1/2	380-22.16 3/4	480-28.00						
81-4.72 1/2	181-	10.55 5/8	281-16.39 1/2	381-22.22 1/2	481-28.05 5/8						
82-4.78 1/2	182-	10.61 3/4	282-16.45	382-22.28 1/2	482-28.11 3/4						
83-4.84 1/2	183-	10.67 1/2	283-16.50 5/8	383-22.34 1/2	483-28.17 1/2						
84-4.90	184-	10.73 1/2	284-16.56 3/4	384-22.40	484-28.23 1/2						
85-4.95 5/8	185-	10.79 1/2	285-16.62 1/2	385-22.45 5/8	485-28.29 1/2						
86-5.01 3/4	186-	10.85	286-16.68 1/2	386-22.51 3/4	486-28.35						
87-5.07 1/2	187-	10.90 5/8	287-16.74 1/2	387-22.57 1/2	487-28.40 5/8						
88-5.13 1/2	188-	10.96 3/4	288-16.80	388-22.63 1/2	488-28.46 3/4						
89-5.19 1/2	189-	11.02 1/2	289-16.85 5/8	389-22.69 1/2	489-28.52 1/2						
90-5.25	190-	11.08 1/2	290-16.91 3/4	390-22.75	490-28.58 1/2						
91-5.30 5/8	191-	11.14 1/2	291-16.97 1/2	391-22.80 5/8	491-28.64 1/2						
92-5.36 3/4	192-	11.20	292-17.03 1/2	392-22.86 3/4	492-28.70						
93-5.42 1/2	193-	11.25 5/8	293-17.09 1/2	393-22.92 1/2	493-28.75 5/8						
94-5.48 1/2	194-	11.31 3/4	294-17.15	394-22.98 1/2	494-28.81 3/4						
95-5.54 1/2	195-	11.37 1/2	295-17.20 5/8	395-23.04 1/2	495-28.87 1/2						
96-5.60	196-	11.43 1/2	296-17.26 3/4	396-23.10	496-28.93 1/2						
97-5.65 5/8	197-	11.49 1/2	297-17.32 1/2	397-23.15 5/8	497-28.99 1/2						
98-5.71 3/4	198-	11.55	298-17.38 1/2	398-23.21 3/4	498-29.05						
99-5.77 1/2	199-	11.60 5/8	299-17.44 1/2	399-23.27 1/2	499-29.10 5/8						
100-5.83 1/2	200-	11.66 3/4	300-17.50	400-23.33 1/2	500-29.16 3/4						

\$	.50	1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50
	1 ($\frac{1}{2}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.005	.01	.015	.02	.025	.03	.035	.04	.045	.05	.055
.005-	1-	.06		505-101-	6.06	1.005-201-	12.06				
.01 -	2-	.12		.51 -102-	6.12	1.01 -202-	12.12				
.015-	3-	.18		.515-103-	6.18	1.015-203-	12.18				
.02 -	4-	.24		.52 -104-	6.24	1.02 -204-	12.24				
.025-	5-	.30		.525-105-	6.30	1.025-205-	12.30				
.03 -	6-	.36		.53 -106-	6.36	1.03 -206-	12.36				
.035-	7-	.42		.535-107-	6.42	1.035-207-	12.42				
.04 -	8-	.48		.54 -108-	6.48	1.04 -208-	12.48				
.045-	9-	.54		.545-109-	6.54	1.045-209-	12.54				
.05 -	10-	.60		.55 -110-	6.60	1.05 -210-	12.60				
.055-	11-	.66		.555-111-	6.66	1.055-211-	12.66				
.06 -	12-	.72		.56 -112-	6.72	1.06 -212-	12.72				
.065-	13-	.78		.565-113-	6.78	1.065-213-	12.78				
.07 -	14-	.84		.57 -114-	6.84	1.07 -214-	12.84				
.075-	15-	.90		.575-115-	6.90	1.075-215-	12.90				
.08 -	16-	.96		.58 -116-	6.96	1.08 -216-	12.96				
.085-	17-	1.02		.585-117-	7.02	1.085-217-	13.02				
.09 -	18-	1.08		.59 -118-	7.08	1.09 -218-	13.08				
.095-	19-	1.14		.595-119-	7.14	1.095-219-	13.14				
.10 -	20-	1.20		.60 -120-	7.20	1.10 -220-	13.20				
.105-	21-	1.26		.605-121-	7.26	1.105-221-	13.26				
.11 -	22-	1.32		.61 -122-	7.32	1.11 -222-	13.32				
.115-	23-	1.38		.615-123-	7.38	1.115-223-	13.38				
.12 -	24-	1.44		.62 -124-	7.44	1.12 -224-	13.44				
.125-	25-	1.50		.625-125-	7.50	1.125-225-	13.50				
.13 -	26-	1.56		.63 -126-	7.56	1.13 -226-	13.56				
.135-	27-	1.62		.635-127-	7.62	1.135-227-	13.62				
.14 -	28-	1.68		.64 -128-	7.68	1.14 -228-	13.68				
.145-	29-	1.74		.645-129-	7.74	1.145-229-	13.74				
.15 -	30-	1.80		.65 -130-	7.80	1.15 -230-	13.80				
.155-	31-	1.86		.655-131-	7.86	1.155-231-	13.86				
.16 -	32-	1.92		.66 -132-	7.92	1.16 -232-	13.92				
.165-	33-	1.98		.665-133-	7.98	1.165-233-	13.98				
.17 -	34-	2.04		.67 -134-	8.04	1.17 -234-	14.04				
.175-	35-	2.10		.675-135-	8.10	1.175-235-	14.10				
.18 -	36-	2.16		.68 -136-	8.16	1.18 -236-	14.16				
.185-	37-	2.22		.685-137-	8.22	1.185-237-	14.22				
.19 -	38-	2.28		.69 -138-	8.28	1.19 -238-	14.28				
.195-	39-	2.34		.695-139-	8.34	1.195-239-	14.34				
.20 -	40-	2.40		.70 -140-	8.40	1.20 -240-	14.40				
.205-	41-	2.46		.705-141-	8.46	1.205-241-	14.46				
.21 -	42-	2.52		.71 -142-	8.52	1.21 -242-	14.52				
.215-	43-	2.58		.715-143-	8.58	1.215-243-	14.58				
.22 -	44-	2.64		.72 -144-	8.64	1.22 -244-	14.64				
.225-	45-	2.70		.725-145-	8.70	1.225-245-	14.70				
.23 -	46-	2.76		.73 -146-	8.76	1.23 -246-	14.76				
.235-	47-	2.82		.735-147-	8.82	1.235-247-	14.82				
.24 -	48-	2.88		.74 -148-	8.88	1.24 -248-	14.88				
.245-	49-	2.94		.745-149-	8.94	1.245-249-	14.94				
.25 -	50-	3.00		.75 -150-	9.00	1.25 -250-	15.00				
.255-	51-	3.06		.755-151-	9.06	1.255-251-	15.06				
.26 -	52-	3.12		.76 -152-	9.12	1.26 -252-	15.12				
.265-	53-	3.18		.765-153-	9.18	1.265-253-	15.18				
.27 -	54-	3.24		.77 -154-	9.24	1.27 -254-	15.24				
.275-	55-	3.30		.775-155-	9.30	1.275-255-	15.30				
.28 -	56-	3.36		.78 -156-	9.36	1.28 -256-	15.36				
.285-	57-	3.42		.785-157-	9.42	1.285-257-	15.42				
.29 -	58-	3.48		.79 -158-	9.48	1.29 -258-	15.48				
.295-	59-	3.54		.795-159-	9.54	1.295-259-	15.54				
.30 -	60-	3.60		.80 -160-	9.60	1.30 -260-	15.60				
.305-	61-	3.66		.805-161-	9.66	1.305-261-	15.66				
.31 -	62-	3.72		.81 -162-	9.72	1.31 -262-	15.72				
.315-	63-	3.78		.815-163-	9.78	1.315-263-	15.78				
.32 -	64-	3.84		.82 -164-	9.84	1.32 -264-	15.84				
.325-	65-	3.90		.825-165-	9.90	1.325-265-	15.90				
.33 -	66-	3.96		.83 -166-	9.96	1.33 -266-	15.96				
.335-	67-	4.02		.835-167-	10.02	1.335-267-	16.02				
.34 -	68-	4.08		.84 -168-	10.08	1.34 -268-	16.08				
.345-	69-	4.14		.845-169-	10.14	1.345-269-	16.14				
.35 -	70-	4.20		.85 -170-	10.20	1.35 -270-	16.20				
.355-	71-	4.26		.855-171-	10.26	1.355-271-	16.26				
.36 -	72-	4.32		.86 -172-	10.32	1.36 -272-	16.32				
.365-	73-	4.38		.865-173-	10.38	1.365-273-	16.38				
.37 -	74-	4.44		.87 -174-	10.44	1.37 -274-	16.44				
.375-	75-	4.50		.875-175-	10.50	1.375-275-	16.50				
.38 -	76-	4.56		.88 -176-	10.56	1.38 -276-	16.56				
.385-	77-	4.62		.885-177-	10.62	1.385-277-	16.62				
.39 -	78-	4.68		.89 -178-	10.68	1.39 -278-	16.68				
.395-	79-	4.74		.895-179-	10.74	1.395-279-	16.74				
.40 -	80-	4.80		.90 -180-	10.80	1.40 -280-	16.80				
.405-	81-	4.86		.905-181-	10.86	1.405-281-	16.86				
.41 -	82-	4.92		.91 -182-	10.92	1.41 -282-	16.92				
.415-	83-	4.98		.915-183-	10.98	1.415-283-	16.98				
.42 -	84-	5.04		.92 -184-	11.04	1.42 -284-	17.04				
.425-	85-	5.10		.925-185-	11.10	1.425-285-	17.10				
.43 -	86-	5.16		.93 -186-	11.16	1.43 -286-	17.16				
.435-	87-	5.22		.935-187-	11.22	1.435-287-	17.22				
.44 -	88-	5.28		.94 -188-	11.28	1.44 -288-	17.28				
.445-	89-	5.34		.945-189-	11.34	1.445-289-	17.34				
.45 -	90-	5.40		.95 -190-	11.40	1.45 -290-	17.40				
.455-	91-	5.46		.955-191-	11.46	1.455-291-	17.46				
.46 -	92-	5.52		.96 -192-	11.52	1.46 -292-	17.52				
.465-	93-	5.58		.965-193-	11.58	1.465-293-	17.58				
.47 -	94-	5.64		.97 -194-	11.64	1.47 -294-	17.64				
.475-	95-	5.70		.975-195-	11.70	1.475-295-	17.70				
.48 -	96-	5.76		.98 -196-	11.76	1.48 -296-	17.76				
.485-	97-	5.82		.985-197-	11.82	1.485-297-	17.82				
.49 -	98-	5.88		.99 -198-	11.88	1.49 -298-	17.88				
.495-	99-	5.94		.995-199-	11.94	1.495-299-	17.94				
.50 -	100-	6.00		1.00 -200-	12.00	1.50 -300-	18.00				

1 2 3 4 4 1 1 2 2 3 4 4 5 5
 $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{3}{4}$.01 .02 .03 .04 .05 .06 .07 .08 .09

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

1.505-301-18.06	2.005-401-24.06
1.51 -302-18.12	2.01 -402-24.12
1.515-303-18.18	2.015-403-24.18
1.52 -304-18.24	2.02 -404-24.24
1.525-305-18.30	2.025-405-24.30
1.53 -306-18.36	2.03 -406-24.36
1.535-307-18.42	2.035-407-24.42
1.54 -308-18.48	2.04 -408-24.48
1.545-309-18.54	2.045-409-24.54
1.55 -310-18.60	2.05 -410-24.60
1.555-311-18.66	2.055-411-24.66
1.56 -312-18.72	2.06 -412-24.72
1.565-313-18.78	2.065-413-24.78
1.57 -314-18.84	2.07 -414-24.84
1.575-315-18.90	2.075-415-24.90
1.58 -316-18.96	2.08 -416-24.96
1.585-317-19.02	2.085-417-25.02
1.59 -318-19.08	2.09 -418-25.08
1.595-319-19.14	2.095-419-25.14
1.60 -320-19.20	2.10 -420-25.20
1.605-321-19.26	2.105-421-25.26
1.61 -322-19.32	2.11 -422-25.32
1.615-323-19.38	2.115-423-25.38
1.62 -324-19.44	2.12 -424-25.44
1.625-325-19.50	2.125-425-25.50
1.63 -326-19.56	2.13 -426-25.56
1.635-327-19.62	2.135-427-25.62
1.64 -328-19.68	2.14 -428-25.68
1.645-329-19.74	2.145-429-25.74
1.65 -330-19.80	2.15 -430-25.80
1.655-331-19.86	2.155-431-25.86
1.66 -332-19.92	2.16 -432-25.92
1.665-333-19.98	2.165-433-25.98
1.67 -334-20.04	2.17 -434-26.04
1.675-335-20.10	2.175-435-26.10
1.68 -336-20.16	2.18 -436-26.16
1.685-337-20.22	2.185-437-26.22
1.69 -338-20.28	2.19 -438-26.28
1.695-339-20.34	2.195-439-26.34
1.70 -340-20.40	2.20 -440-26.40
1.705-341-20.46	2.205-441-26.46
1.71 -342-20.52	2.21 -442-26.52
1.715-343-20.58	2.215-443-26.58
1.72 -344-20.64	2.22 -444-26.64
1.725-345-20.70	2.225-445-26.70
1.73 -346-20.76	2.23 -446-26.76
1.735-347-20.82	2.235-447-26.82
1.74 -348-20.88	2.24 -448-26.88
1.745-349-20.94	2.245-449-26.94
1.75 -350-21.00	2.25 -450-27.00
1.755-351-21.06	2.255-451-27.06
1.76 -352-21.12	2.26 -452-27.12
1.765-353-21.18	2.265-453-27.18
1.77 -354-21.24	2.27 -454-27.24
1.775-355-21.30	2.275-455-27.30
1.78 -356-21.36	2.28 -456-27.36
1.785-357-21.42	2.285-457-27.42
1.79 -358-21.48	2.29 -458-27.48
1.795-359-21.54	2.295-459-27.54
1.80 -360-21.60	2.30 -460-27.60
1.805-361-21.66	2.305-461-27.66
1.81 -362-21.72	2.31 -462-27.72
1.815-363-21.78	2.315-463-27.78
1.82 -364-21.84	2.32 -464-27.84
1.825-365-21.90	2.325-465-27.90
1.83 -366-21.96	2.33 -466-27.96
1.835-367-22.02	2.335-467-28.02
1.84 -368-22.08	2.34 -468-28.08
1.845-369-22.14	2.345-469-28.14
1.85 -370-22.20	2.35 -470-28.20
1.855-371-22.26	2.355-471-28.26
1.86 -372-22.32	2.36 -472-28.32
1.865-373-22.38	2.365-473-28.38
1.87 -374-22.44	2.37 -474-28.44
1.875-375-22.50	2.375-475-28.50
1.88 -376-22.56	2.38 -476-28.56
1.885-377-22.62	2.385-477-28.62
1.89 -378-22.68	2.39 -478-28.68
1.895-379-22.74	2.395-479-28.74
1.90 -380-22.80	2.40 -480-28.80
1.905-381-22.86	2.405-481-28.86
1.91 -382-22.92	2.41 -482-28.92
1.915-383-22.98	2.415-483-28.98
1.92 -384-23.04	2.42 -484-29.04
1.925-385-23.10	2.425-485-29.10
1.93 -386-23.16	2.43 -486-29.16
1.935-387-23.22	2.435-487-29.22
1.94 -388-23.28	2.44 -488-29.28
1.945-389-23.34	2.445-489-29.34
1.95 -390-23.40	2.45 -490-29.40
1.955-391-23.46	2.455-491-29.46
1.96 -392-23.52	2.46 -492-29.52
1.965-393-23.58	2.465-493-29.58
1.97 -394-23.64	2.47 -494-29.64
1.975-395-23.70	2.475-495-29.70
1.98 -396-23.76	2.48 -496-29.76
1.985-397-23.82	2.485-497-29.82
1.99 -398-23.88	2.49 -498-29.88
1.995-399-23.94	2.495-499-29.94
2.00 -400-24.00	2.50 -500-30.00

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

6 1/4

\$.06 1/4
.62 1/2
6.25

SMITH'S COMPUTER

\$.06 1/4 Dozen
.75 Gross
1.87 1/2 Case

\$	.52	1.04	1.56	2.08	2.60	3.13	3.65	4.17	4.69	5.21	5.73
	1 (1/2)	2 (1/4)	3 (1/4)	4 (1/4)	5 (1/2)	6 (1/2)	7 (1/2)	8 (1/2)	9 (1/2)	10 (1/2)	11 (1/2)
cts.	.0052	.0104	.0156	.0208	.0260	.0313	.0365	.0417	.0469	.0521	.0573
1-.06 1/4	101-6.31 1/2	201-12.56 1/2	301-18.81 1/2	401-25.06 1/2							
2-.12 3/4	102-6.37 3/4	202-12.62 3/4	302-18.87 3/4	402-25.12 3/4							
3-.18 1/2	103-6.43 1/2	203-12.68 1/2	303-18.93 1/2	403-25.18 1/2							
4-.25	104-6.50	204-12.75	304-19.00	404-25.25							
5-.31 1/4	105-6.56 1/4	205-12.81 1/4	305-19.06 1/4	405-25.31 1/4							
6-.37 1/2	106-6.62 1/2	206-12.87 1/2	306-19.12 1/2	406-25.37 1/2							
7-.43 3/4	107-6.68 3/4	207-12.93 3/4	307-19.18 3/4	407-25.43 3/4							
8-.50	108-6.75	208-13.00	308-19.25	408-25.50							
9-.56 1/4	109-6.81 1/4	209-13.06 1/4	309-19.31 1/4	409-25.56 1/4							
10-.62 1/2	110-6.87 1/2	210-13.12 1/2	310-19.37 1/2	410-25.62 1/2							
11-.68 3/4	111-6.93 3/4	211-13.18 3/4	311-19.43 3/4	411-25.68 3/4							
12-.75	112-7.00	212-13.25	312-19.50	412-25.75							
13-.81 1/4	113-7.06 1/4	213-13.31 1/4	313-19.56 1/4	413-25.81 1/4							
14-.87 1/2	114-7.12 1/2	214-13.37 1/2	314-19.62 1/2	414-25.87 1/2							
15-.93 3/4	115-7.18 3/4	215-13.43 3/4	315-19.68 3/4	415-25.93 3/4							
16-1.00	116-7.25	216-13.50	316-19.75	416-26.00							
17-1.06 1/4	117-7.31 1/4	217-13.56 1/4	317-19.81 1/4	417-26.06 1/4							
18-1.12 1/2	118-7.37 1/2	218-13.62 1/2	318-19.87 1/2	418-26.12 1/2							
19-1.18 3/4	119-7.43 3/4	219-13.68 3/4	319-19.93 3/4	419-26.18 3/4							
20-1.25	120-7.50	220-13.75	320-20.00	420-26.25							
21-1.31 1/4	121-7.56 1/4	221-13.81 1/4	321-20.06 1/4	421-26.31 1/4							
22-1.37 1/2	122-7.62 1/2	222-13.87 1/2	322-20.12 1/2	422-26.37 1/2							
23-1.43 3/4	123-7.68 3/4	223-13.93 3/4	323-20.18 3/4	423-26.43 3/4							
24-1.50	124-7.75	224-14.00	324-20.25	424-26.50							
25-1.56 1/4	125-7.81 1/4	225-14.06 1/4	325-20.31 1/4	425-26.56 1/4							
26-1.62 1/2	126-7.87 1/2	226-14.12 1/2	326-20.37 1/2	426-26.62 1/2							
27-1.68 3/4	127-7.93 3/4	227-14.18 3/4	327-20.43 3/4	427-26.68 3/4							
28-1.75	128-8.00	228-14.25	328-20.50	428-26.75							
29-1.81 1/4	129-8.06 1/4	229-14.31 1/4	329-20.56 1/4	429-26.81 1/4							
30-1.87 1/2	130-8.12 1/2	230-14.37 1/2	330-20.62 1/2	430-26.87 1/2							
31-1.93 3/4	131-8.18 3/4	231-14.43 3/4	331-20.68 3/4	431-26.93 3/4							
32-2.00	132-8.25	232-14.50	332-20.75	432-27.00							
33-2.06 1/4	133-8.31 1/4	233-14.56 1/4	333-20.81 1/4	433-27.06 1/4							
34-2.12 1/2	134-8.37 1/2	234-14.62 1/2	334-20.87 1/2	434-27.12 1/2							
35-2.18 3/4	135-8.43 3/4	235-14.68 3/4	335-20.93 3/4	435-27.18 3/4							
36-2.25	136-8.50	236-14.75	336-21.00	436-27.25							
37-2.31 1/4	137-8.56 1/4	237-14.81 1/4	337-21.06 1/4	437-27.31 1/4							
38-2.37 1/2	138-8.62 1/2	238-14.87 1/2	338-21.12 1/2	438-27.37 1/2							
39-2.43 3/4	139-8.68 3/4	239-14.93 3/4	339-21.18 3/4	439-27.43 3/4							
40-2.50	140-8.75	240-15.00	340-21.25	440-27.50							
41-2.56 1/4	141-8.81 1/4	241-15.06 1/4	341-21.31 1/4	441-27.56 1/4							
42-2.62 1/2	142-8.87 1/2	242-15.12 1/2	342-21.37 1/2	442-27.62 1/2							
43-2.68 3/4	143-8.93 3/4	243-15.18 3/4	343-21.43 3/4	443-27.68 3/4							
44-2.75	144-9.00	244-15.25	344-21.50	444-27.75							
45-2.81 1/4	145-9.06 1/4	245-15.31 1/4	345-21.56 1/4	445-27.81 1/4							
46-2.87 1/2	146-9.12 1/2	246-15.37 1/2	346-21.62 1/2	446-27.87 1/2							
47-2.93 3/4	147-9.18 3/4	247-15.43 3/4	347-21.68 3/4	447-27.93 3/4							
48-3.00	148-9.25	248-15.50	348-21.75	448-28.00							
49-3.06 1/4	149-9.31 1/4	249-15.56 1/4	349-21.81 1/4	449-28.06 1/4							
50-3.12 1/2	150-9.37 1/2	250-15.62 1/2	350-21.87 1/2	450-28.12 1/2							
51-3.18 3/4	151-9.43 3/4	251-15.68 3/4	351-21.93 3/4	451-28.18 3/4							
52-3.25	152-9.50	252-15.75	352-22.00	452-28.25							
53-3.31 1/4	153-9.56 1/4	253-15.81 1/4	353-22.06 1/4	453-28.31 1/4							
54-3.37 1/2	154-9.62 1/2	254-15.87 1/2	354-22.12 1/2	454-28.37 1/2							
55-3.43 3/4	155-9.68 3/4	255-15.93 3/4	355-22.18 3/4	455-28.43 3/4							
56-3.50	156-9.75	256-16.00	356-22.25	456-28.50							
57-3.56 1/4	157-9.81 1/4	257-16.06 1/4	357-22.31 1/4	457-28.56 1/4							
58-3.62 1/2	158-9.87 1/2	258-16.12 1/2	358-22.37 1/2	458-28.62 1/2							
59-3.68 3/4	159-9.93 3/4	259-16.18 3/4	359-22.43 3/4	459-28.68 3/4							
60-3.75	160-10.00	260-16.25	360-22.50	460-28.75							
61-3.81 1/4	161-10.06 1/4	261-16.31 1/4	361-22.56 1/4	461-28.81 1/4							
62-3.87 1/2	162-10.12 1/2	262-16.37 1/2	362-22.62 1/2	462-28.87 1/2							
63-3.93 3/4	163-10.18 3/4	263-16.43 3/4	363-22.68 3/4	463-28.93 3/4							
64-4.00	164-10.25	264-16.50	364-22.75	464-29.00							
65-4.06 1/4	165-10.31 1/4	265-16.56 1/4	365-22.81 1/4	465-29.06 1/4							
66-4.12 1/2	166-10.37 1/2	266-16.62 1/2	366-22.87 1/2	466-29.12 1/2							
67-4.18 3/4	167-10.43 3/4	267-16.68 3/4	367-22.93 3/4	467-29.18 3/4							
68-4.25	168-10.50	268-16.75	368-23.00	468-29.25							
69-4.31 1/4	169-10.56 1/4	269-16.81 1/4	369-23.06 1/4	469-29.31 1/4							
70-4.37 1/2	170-10.62 1/2	270-16.87 1/2	370-23.12 1/2	470-29.37 1/2							
71-4.43 3/4	171-10.68 3/4	271-16.93 3/4	371-23.18 3/4	471-29.43 3/4							
72-4.50	172-10.75	272-17.00	372-23.25	472-29.50							
73-4.56 1/4	173-10.81 1/4	273-17.06 1/4	373-23.31 1/4	473-29.56 1/4							
74-4.62 1/2	174-10.87 1/2	274-17.12 1/2	374-23.37 1/2	474-29.62 1/2							
75-4.68 3/4	175-10.93 3/4	275-17.18 3/4	375-23.43 3/4	475-29.68 3/4							
76-4.75	176-11.00	276-17.25	376-23.50	476-29.75							
77-4.81 1/4	177-11.06 1/4	277-17.31 1/4	377-23.56 1/4	477-29.81 1/4							
78-4.87 1/2	178-11.12 1/2	278-17.37 1/2	378-23.62 1/2	478-29.87 1/2							
79-4.93 3/4	179-11.18 3/4	279-17.43 3/4	379-23.68 3/4	479-29.93 3/4							
80-5.00	180-11.25	280-17.50	380-23.75	480-30.00							
81-5.06 1/4	181-11.31 1/4	281-17.56 1/4	381-23.81 1/4	481-30.06 1/4							
82-5.12 1/2	182-11.37 1/2	282-17.62 1/2	382-23.87 1/2	482-30.12 1/2							
83-5.18 3/4	183-11.43 3/4	283-17.68 3/4	383-23.93 3/4	483-30.18 3/4							
84-5.25	184-11.50	284-17.75	384-24.00	484-30.25							
85-5.31 1/4	185-11.56 1/4	285-17.81 1/4	385-24.06 1/4	485-30.31 1/4							
86-5.37 1/2	186-11.62 1/2	286-17.87 1/2	386-24.12 1/2	486-30.37 1/2							
87-5.43 3/4	187-11.68 3/4	287-17.93 3/4	387-24.18 3/4	487-30.43 3/4							
88-5.50	188-11.75	288-18.00	388-24.25	488-30.50							
89-5.56 1/4	189-11.81 1/4	289-18.06 1/4	389-24.31 1/4	489-30.56 1/4							
90-5.62 1/2	190-11.87 1/2	290-18.12 1/2	390-24.37 1/2	490-30.62 1/2							
91-5.68 3/4	191-11.93 3/4	291-18.18 3/4	391-24.43 3/4	491-30.68 3/4							
92-5.75	192-12.00	292-18.25	392-24.50	492-30.75							
93-5.81 1/4	193-12.06 1/4	293-18.31 1/4	393-24.56 1/4	493-30.81 1/4							
94-5.87 1/2	194-12.12 1/2	294-18.37 1/2	394-24.62 1/2	494-30.87 1/2							
95-5.93 3/4	195-12.18 3/4	295-18.43 3/4	395-24.68 3/4	495-30.93 3/4							
96-6.00	196-12.25	296-18.50	396-24.75	496-31.00							
97-6.06 1/4	197-12.31 1/4	297-18.56 1/4	397-24.81 1/4	497-31.06 1/4							
98-6.12 1/2	198-12.37 1/2	298-18.62 1/2	398-24.87 1/2	498-31.12 1/2							
99-6.18 3/4	199-12.43 3/4	299-18.68 3/4	399-24.93 3/4	499-31.18 3/4							
100-6.25	200-12.50	300-18.75	400-25.00	500-31.25							

2	2	3	4	5	1	1	2	2	3	4	4	5	6
1/4	1/4	1/2	3/4	5/8	.01	.02	.03	.04	.05	.06	.07	.08	.09

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50

\$.06½
.65
6.50

SMITH'S COMPUTER

\$.06½ Dozen
.78 Gross
1.95 Case

6½

\$	.54	1.08	1.63	2.17	2.71	3.25	3.79	4.33	4.88	5.42	5.96
1 (1/2)	2 (1/4)	3 (1/4)	4 (1/2)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)	
cts.	.0054	.0108	.0163	.0217	.0271	.0325	.0379	.0433	.0488	.0542	.0596
1-	.06½	101-	6.63	201-13.00½	301-19.50½	401-26.06½					
2-	.13	102-	6.63	202-13.13	302-19.63	402-26.12					
3-	.19½	103-	6.69½	203-13.19½	303-19.69½	403-26.19½					
4-	.26	104-	6.76	204-13.26	304-19.76	404-26.26					
5-	.32½	105-	6.82½	205-13.32½	305-19.82½	405-26.32½					
6-	.39	106-	6.89	206-13.39	306-19.89	406-26.39					
7-	.45½	107-	6.95½	207-13.45½	307-19.95½	407-26.45½					
8-	.52	108-	7.02	208-13.52	308-20.02	408-26.52					
9-	.58½	109-	7.08½	209-13.58½	309-20.08½	409-26.58½					
10-	.65	110-	7.15	210-13.65	310-20.15	410-26.65					
11-	.71½	111-	7.21½	211-13.71½	311-20.21½	411-26.71½					
12-	.78	112-	7.28	212-13.78	312-20.28	412-26.78					
13-	.84½	113-	7.34½	213-13.84½	313-20.34½	413-26.84½					
14-	.91	114-	7.41	214-13.91	314-20.41	414-26.91					
15-	.97½	115-	7.47½	215-13.97½	315-20.47½	415-26.97½					
16-1.	.04	116-	7.54	216-14.04	316-20.54	416-27.04					
17-1.	.10½	117-	7.60½	217-14.10½	317-20.60½	417-27.10½					
18-1.	.17	118-	7.67	218-14.17	318-20.67	418-27.17					
19-1.	.23½	119-	7.73½	219-14.23½	319-20.73½	419-27.23½					
20-1.	.30	120-	7.80	220-14.30	320-20.80	420-27.30					
21-1.	.36½	121-	7.86½	221-14.36½	321-20.86½	421-27.36½					
22-1.	.43	122-	7.93	222-14.43	322-20.93	422-27.43					
23-1.	.49½	123-	7.99½	223-14.49½	323-20.99½	423-27.49½					
24-1.	.56	124-	8.06	224-14.56	324-21.06	424-27.56					
25-1.	.62½	125-	8.12½	225-14.62½	325-21.12½	425-27.62½					
26-1.	.69	126-	8.19	226-14.69	326-21.19	426-27.69					
27-1.	.75½	127-	8.25½	227-14.75½	327-21.25½	427-27.75½					
28-1.	.82	128-	8.32	228-14.82	328-21.32	428-27.82					
29-1.	.88½	129-	8.38½	229-14.88½	329-21.38½	429-27.88½					
30-1.	.95	130-	8.45	230-14.95	330-21.45	430-27.95					
31-2.	.01½	131-	8.51½	231-15.01½	331-21.51½	431-28.01½					
32-2.	.08	132-	8.58	232-15.08	332-21.58	432-28.08					
33-2.	.14½	133-	8.64½	233-15.14½	333-21.64½	433-28.14½					
34-2.	.21	134-	8.71	234-15.21	334-21.71	434-28.21					
35-2.	.27½	135-	8.77½	235-15.27½	335-21.77½	435-28.27½					
36-2.	.34	136-	8.84	236-15.34	336-21.84	436-28.34					
37-2.	.40½	137-	8.90½	237-15.40½	337-21.90½	437-28.40½					
38-2.	.47	138-	8.97	238-15.47	338-21.97	438-28.47					
39-2.	.53½	139-	9.03½	239-15.53½	339-22.03½	439-28.53½					
40-2.	.60	140-	9.10	240-15.60	340-22.10	440-28.60					
41-2.	.66½	141-	9.16½	241-15.66½	341-22.16½	441-28.66½					
42-2.	.73	142-	9.23	242-15.73	342-22.23	442-28.73					
43-2.	.79½	143-	9.29½	243-15.79½	343-22.29½	443-28.79½					
44-2.	.86	144-	9.36	244-15.86	344-22.36	444-28.86					
45-2.	.92½	145-	9.42½	245-15.92½	345-22.42½	445-28.92½					
46-2.	.99	146-	9.49	246-16.00	346-22.49	446-28.99					
47-3.	.05½	147-	9.55½	247-16.05½	347-22.55½	447-29.05½					
48-3.	.12	148-	9.62	248-16.12	348-22.62	448-29.12					
49-3.	.18½	149-	9.68½	249-16.18½	349-22.68½	449-29.18½					
50-3.	.25	150-	9.75	250-16.25	350-22.75	450-29.25					
51-3.	.31½	151-	9.81½	251-16.31½	351-22.81½	451-29.31½					
52-3.	.38	152-	9.88	252-16.38	352-22.88	452-29.38					
53-3.	.44½	153-	9.94½	253-16.44½	353-22.94½	453-29.44½					
54-3.	.51	154-10.	10.01	254-16.51	354-23.01	454-29.51					
55-3.	.57½	155-10.	10.07½	255-16.57½	355-23.07½	455-29.57½					
56-3.	.64	156-10.	10.14	256-16.64	356-23.14	456-29.64					
57-3.	.70½	157-10.	10.20½	257-16.70½	357-23.20½	457-29.70½					
58-3.	.77	158-10.	10.27	258-16.77	358-23.27	458-29.77					
59-3.	.83½	159-10.	10.33½	259-16.83½	359-23.33½	459-29.83½					
60-3.	.90	160-10.	10.40	260-16.90	360-23.40	460-29.90					
61-3.	.96½	161-10.	10.46½	261-16.96½	361-23.46½	461-29.96½					
62-4.	.03	162-10.	10.53	262-17.03	362-23.53	462-30.03					
63-4.	.09½	163-10.	10.59½	263-17.09½	363-23.59½	463-30.09½					
64-4.	.16	164-10.	10.66	264-17.16	364-23.66	464-30.16					
65-4.	.22½	165-10.	10.72½	265-17.22½	365-23.72½	465-30.22½					
66-4.	.29	166-10.	10.79	266-17.29	366-23.79	466-30.29					
67-4.	.35½	167-10.	10.85½	267-17.35½	367-23.85½	467-30.35½					
68-4.	.42	168-10.	10.92	268-17.42	368-23.92	468-30.42					
69-4.	.48½	169-10.	10.98½	269-17.48½	369-23.98½	469-30.48½					
70-4.	.55	170-11.	11.05	270-17.55	370-24.05	470-30.55					
71-4.	.61½	171-11.	11.11½	271-17.61½	371-24.11½	471-30.61½					
72-4.	.68	172-11.	11.18	272-17.68	372-24.18	472-30.68					
73-4.	.74½	173-11.	11.24½	273-17.74½	373-24.24½	473-30.74½					
74-4.	.81	174-11.	11.31	274-17.81	374-24.31	474-30.81					
75-4.	.87½	175-11.	11.37½	275-17.87½	375-24.37½	475-30.87½					
76-4.	.94	176-11.	11.44	276-17.94	376-24.44	476-30.94					
77-5.	.00½	177-11.	11.50½	277-18.00½	377-24.50½	477-31.00½					
78-5.	.07	178-11.	11.57	278-18.07	378-24.57	478-31.07					
79-5.	.13½	179-11.	11.63½	279-18.13½	379-24.63½	479-31.13½					
80-5.	.20	180-11.	11.70	280-18.20	380-24.70	480-31.20					
81-5.	.26½	181-11.	11.76½	281-18.26½	381-24.76½	481-31.26½					
82-5.	.33	182-11.	11.83	282-18.33	382-24.83	482-31.33					
83-5.	.39½	183-11.	11.89½	283-18.39½	383-24.89½	483-31.39½					
84-5.	.46	184-11.	11.96	284-18.46	384-24.96	484-31.46					
85-5.	.52½	185-12.	12.02½	285-18.52½	385-25.02½	485-31.52½					
86-5.	.59	186-12.	12.09	286-18.59	386-25.09	486-31.59					
87-5.	.65½	187-12.	12.15½	287-18.65½	387-25.15½	487-31.65½					
88-5.	.72	188-12.	12.22	288-18.72	388-25.22	488-31.72					
89-5.	.78½	189-12.	12.28½	289-18.78½	389-25.28½	489-31.78½					
90-5.	.85	190-12.	12.35	290-18.85	390-25.35	490-31.85					
91-5.	.91½	191-12.	12.41½	291-18.91½	391-25.41½	491-31.91½					
92-5.	.98	192-12.	12.48	292-18.98	392-25.48	492-31.98					
93-6.	.04½	193-12.	12.54½	293-19.04½	393-25.54½	493-32.04½					
94-6.	.11	194-12.	12.61	294-19.11	394-25.61	494-32.11					
95-6.	.17½	195-12.	12.67½	295-19.17½	395-25.67½	495-32.17½					
96-6.	.24	196-12.	12.74	296-19.24	396-25.74	496-32.24					
97-6.	.30½	197-12.	12.80½	297-19.30½	397-25.80½	497-32.30½					
98-6.	.37	198-12.	12.87	298-19.37	398-25.87	498-32.37					
99-6.	.43½	199-12.	12.93½	299-19.43½	399-25.93½	499-32.43½					
100-6.	.50	200-13.	13.00	300-19.50	400-26.00	500-32.50					

2	2	3	4	5	1	1	2	3	3	4	5	6
1/2	1/3	1/4	1/5	1/6	.01	.02	.03	.04	.05	.06	.07	.09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

6 2/3

\$.06 2/3
66 2/3
6.66 2/3

SMITH'S COMPUTER

\$.06 2/3 Dozen
.80 Gross
2.00 Case

	.55	1.11	1.66	2.22	2.77	3.33	3.88	4.44	4.99	5.55	6.11
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)
cts.	.0055	.0111	.0166	.0222	.0277	.0333	.0388	.0444	.0499	.0555	.0611
1- .06 2/3	101- 6.73 2/3	201-13.40	301-20.06 2/3	401-26.73 2/3							
2- .13 2/3	102- 6.80	202-13.46 2/3	302-20.13 2/3	402-26.80							
3- .20	103- 6.86 2/3	203-13.53 2/3	303-20.20	403-26.86 2/3							
4- .26 2/3	104- 6.93 2/3	204-13.60	304-20.26 2/3	404-26.93 2/3							
5- .33 2/3	105- 7.00	205-13.66 2/3	305-20.33 2/3	405-27.00							
6- .40	106- 7.06 2/3	206-13.73 2/3	306-20.40	406-27.06 2/3							
7- .46 2/3	107- 7.13 2/3	207-13.80	307-20.46 2/3	407-27.13 2/3							
8- .53 2/3	108- 7.20	208-13.86 2/3	308-20.53 2/3	408-27.20							
9- .60	109- 7.26 2/3	209-13.93 2/3	309-20.60	409-27.26 2/3							
10- .66 2/3	110- 7.33 2/3	210-14.00	310-20.66 2/3	410-27.33 2/3							
11- .73 2/3	111- 7.40	211-14.06 2/3	311-20.73 2/3	411-27.40							
12- .80	112- 7.46 2/3	212-14.13 2/3	312-20.80	412-27.46 2/3							
13- .86 2/3	113- 7.53 2/3	213-14.20	313-20.86 2/3	413-27.53 2/3							
14- .93 2/3	114- 7.60	214-14.26 2/3	314-20.93 2/3	414-27.60							
15- 1.00	115- 7.66 2/3	215-14.33 2/3	315-21.00	415-27.66 2/3							
16- 1.06 2/3	116- 7.73 2/3	216-14.40	316-21.06 2/3	416-27.73 2/3							
17- 1.13 2/3	117- 7.80	217-14.46 2/3	317-21.13 2/3	417-27.80							
18- 1.20	118- 7.86 2/3	218-14.53 2/3	318-21.20	418-27.86 2/3							
19- 1.26 2/3	119- 7.93 2/3	219-14.60	319-21.26 2/3	419-27.93 2/3							
20- 1.33 2/3	120- 8.00	220-14.66 2/3	320-21.33 2/3	420-28.00							
21- 1.40	121- 8.06 2/3	221-14.73 2/3	321-21.40	421-28.06 2/3							
22- 1.46 2/3	122- 8.13 2/3	222-14.80	322-21.46 2/3	422-28.13 2/3							
23- 1.53 2/3	123- 8.20	223-14.86 2/3	323-21.53 2/3	423-28.20							
24- 1.60	124- 8.26 2/3	224-14.93 2/3	324-21.60	424-28.26 2/3							
25- 1.66 2/3	125- 8.33 2/3	225-15.00	325-21.66 2/3	425-28.33 2/3							
26- 1.73 2/3	126- 8.40	226-15.06 2/3	326-21.73 2/3	426-28.40							
27- 1.80	127- 8.46 2/3	227-15.13 2/3	327-21.80	427-28.46 2/3							
28- 1.86 2/3	128- 8.53 2/3	228-15.20	328-21.86 2/3	428-28.53 2/3							
29- 1.93 2/3	129- 8.60	229-15.26 2/3	329-21.93 2/3	429-28.60							
30- 2.00	130- 8.66 2/3	230-15.33 2/3	330-22.00	430-28.66 2/3							
31- 2.06 2/3	131- 8.73 2/3	231-15.40	331-22.06 2/3	431-28.73 2/3							
32- 2.13 2/3	132- 8.80	232-15.46 2/3	332-22.13 2/3	432-28.80							
33- 2.20	133- 8.86 2/3	233-15.53 2/3	333-22.20	433-28.86 2/3							
34- 2.26 2/3	134- 8.93 2/3	234-15.60	334-22.26 2/3	434-28.93 2/3							
35- 2.33 2/3	135- 9.00	235-15.66 2/3	335-22.33 2/3	435-29.00							
36- 2.40	136- 9.06 2/3	236-15.73 2/3	336-22.40	436-29.06 2/3							
37- 2.46 2/3	137- 9.13 2/3	237-15.80	337-22.46 2/3	437-29.13 2/3							
38- 2.53 2/3	138- 9.20	238-15.86 2/3	338-22.53 2/3	438-29.20							
39- 2.60	139- 9.26 2/3	239-15.93 2/3	339-22.60	439-29.26 2/3							
40- 2.66 2/3	140- 9.33 2/3	240-16.00	340-22.66 2/3	440-29.33 2/3							
41- 2.73 2/3	141- 9.40	241-16.06 2/3	341-22.73 2/3	441-29.40							
42- 2.80	142- 9.46 2/3	242-16.13 2/3	342-22.80	442-29.46 2/3							
43- 2.86 2/3	143- 9.53 2/3	243-16.20	343-22.86 2/3	443-29.53 2/3							
44- 2.93 2/3	144- 9.60	244-16.26 2/3	344-22.93 2/3	444-29.60							
45- 3.00	145- 9.66 2/3	245-16.33 2/3	345-23.00	445-29.66 2/3							
46- 3.06 2/3	146- 9.73 2/3	246-16.40	346-23.06 2/3	446-29.73 2/3							
47- 3.13 2/3	147- 9.80	247-16.46 2/3	347-23.13 2/3	447-29.80							
48- 3.20	148- 9.86 2/3	248-16.53 2/3	348-23.20	448-29.86 2/3							
49- 3.26 2/3	149- 9.93 2/3	249-16.60	349-23.26 2/3	449-29.93 2/3							
50- 3.33 2/3	150- 10.00	250-16.66 2/3	350-23.33 2/3	450-30.00							
51- 3.40	151- 10.06 2/3	251-16.73 2/3	351-23.40	451-30.06 2/3							
52- 3.46 2/3	152- 10.13 2/3	252-16.80	352-23.46 2/3	452-30.13 2/3							
53- 3.53 2/3	153- 10.20	253-16.86 2/3	353-23.53 2/3	453-30.20							
54- 3.60	154- 10.26 2/3	254-16.93 2/3	354-23.60	454-30.26 2/3							
55- 3.66 2/3	155- 10.33 2/3	255-17.00	355-23.66 2/3	455-30.33 2/3							
56- 3.73 2/3	156- 10.40	256-17.06 2/3	356-23.73 2/3	456-30.40							
57- 3.80	157- 10.46 2/3	257-17.13 2/3	357-23.80	457-30.46 2/3							
58- 3.86 2/3	158- 10.53 2/3	258-17.20	358-23.86 2/3	458-30.53 2/3							
59- 3.93 2/3	159- 10.60	259-17.26 2/3	359-23.93 2/3	459-30.60							
60- 4.00	160- 10.66 2/3	260-17.33 2/3	360-24.00	460-30.66 2/3							
61- 4.06 2/3	161- 10.73 2/3	261-17.40	361-24.06 2/3	461-30.73 2/3							
62- 4.13 2/3	162- 10.80	262-17.46 2/3	362-24.13 2/3	462-30.80							
63- 4.20	163- 10.86 2/3	263-17.53 2/3	363-24.20	463-30.86 2/3							
64- 4.26 2/3	164- 10.93 2/3	264-17.60	364-24.26 2/3	464-30.93 2/3							
65- 4.33 2/3	165- 11.00	265-17.66 2/3	365-24.33 2/3	465-31.00							
66- 4.40	166- 11.06 2/3	266-17.73 2/3	366-24.40	466-31.06 2/3							
67- 4.46 2/3	167- 11.13 2/3	267-17.80	367-24.46 2/3	467-31.13 2/3							
68- 4.53 2/3	168- 11.20	268-17.86 2/3	368-24.53 2/3	468-31.20							
69- 4.60	169- 11.26 2/3	269-17.93 2/3	369-24.60	469-31.26 2/3							
70- 4.66 2/3	170- 11.33 2/3	270-18.00	370-24.66 2/3	470-31.33 2/3							
71- 4.73 2/3	171- 11.40	271-18.06 2/3	371-24.73 2/3	471-31.40							
72- 4.80	172- 11.46 2/3	272-18.13 2/3	372-24.80	472-31.46 2/3							
73- 4.86 2/3	173- 11.53 2/3	273-18.20	373-24.86 2/3	473-31.53 2/3							
74- 4.93 2/3	174- 11.60	274-18.26 2/3	374-24.93 2/3	474-31.60							
75- 5.00	175- 11.66 2/3	275-18.33 2/3	375-25.00	475-31.66 2/3							
76- 5.06 2/3	176- 11.73 2/3	276-18.40	376-25.06 2/3	476-31.73 2/3							
77- 5.13 2/3	177- 11.80	277-18.46 2/3	377-25.13 2/3	477-31.80							
78- 5.20	178- 11.86 2/3	278-18.53 2/3	378-25.20	478-31.86 2/3							
79- 5.26 2/3	179- 11.93 2/3	279-18.60	379-25.26 2/3	479-31.93 2/3							
80- 5.33 2/3	180- 12.00	280-18.66 2/3	380-25.33 2/3	480-32.00							
81- 5.40	181- 12.06 2/3	281-18.73 2/3	381-25.40	481-32.06 2/3							
82- 5.46 2/3	182- 12.13 2/3	282-18.80	382-25.46 2/3	482-32.13 2/3							
83- 5.53 2/3	183- 12.20	283-18.86 2/3	383-25.53 2/3	483-32.20							
84- 5.60	184- 12.26 2/3	284-18.93 2/3	384-25.60	484-32.26 2/3							
85- 5.66 2/3	185- 12.33 2/3	285-19.00	385-25.66 2/3	485-32.33 2/3							
86- 5.73 2/3	186- 12.40	286-19.06 2/3	386-25.73 2/3	486-32.40							
87- 5.80	187- 12.46 2/3	287-19.13 2/3	387-25.80	487-32.46 2/3							
88- 5.86 2/3	188- 12.53 2/3	288-19.20	388-25.86 2/3	488-32.53 2/3							
89- 5.93 2/3	189- 12.60	289-19.26 2/3	389-25.93 2/3	489-32.60							
90- 6.00	190- 12.66 2/3	290-19.33 2/3	390-26.00	490-32.66 2/3							
91- 6.06 2/3	191- 12.73 2/3	291-19.40	391-26.06 2/3	491-32.73 2/3							
92- 6.13 2/3	192- 12.80	292-19.46 2/3	392-26.13 2/3	492-32.80							
93- 6.20	193- 12.86 2/3	293-19.53 2/3	393-26.20	493-32.86 2/3							
94- 6.26 2/3	194- 12.93 2/3	294-19.60	394-26.26 2/3	494-32.93 2/3							
95- 6.33 2/3	195- 13.00	295-19.66 2/3	395-26.33 2/3	495-33.00							
96- 6.40	196- 13.06 2/3	296-19.73 2/3	396-26.40	496-33.06 2/3							
97- 6.46 2/3	197- 13.13 2/3	297-19.80	397-26.46 2/3	497-33.13 2/3							
98- 6.53 2/3	198- 13.20	298-19.86 2/3	398-26.53 2/3	498-33.20							
99- 6.60	199- 13.26 2/3	299-19.93 2/3	399-26.60	499-33.26 2/3							
100- 6.66 2/3	200- 13.33 2/3	300-20.00	400-26.66 2/3	500-33.33 2/3							

2 2 3 4 5 1 2 3 3 4 5 6
1/4 1/3 1/2 2/3 3/4 .01 .02 .03 .04 .05 .06 .07 .08 .09

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.36 or \$23.50. Move the decimal to give correct amount.

\$	.56	1.13	1.69	2.25	2.81	3.38	3.94	4.50	5.06	5.63	6.19		
	1	2	3	4	5	6	7	8	9	10	11		
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)			
cts.	.0056	.0113	.0169	.0223	.0281	.0338	.0394	.0450	.0506	.0563	.0619		
1-	.063	101-	6.814		201-13.564		301-20.314		401-27.063				
2-	.134	102-	6.884		202-13.634		302-20.384		402-27.134				
3-	.204	103-	6.954		203-13.704		303-20.454		403-27.204				
4-	.27	104-	7.02		204-13.77		304-20.52		404-27.27				
5-	.339	105-	7.084		205-13.839		305-20.589		405-27.339				
6-	.404	106-	7.154		206-13.904		306-20.654		406-27.404				
7-	.474	107-	7.224		207-13.974		307-20.724		407-27.474				
8-	.54	108-	7.29		208-14.04		308-20.79		408-27.54				
9-	.609	109-	7.359		209-14.109		309-20.859		409-27.609				
10-	.674	110-	7.424		210-14.174		310-20.924		410-27.674				
11-	.744	111-	7.494		211-14.244		311-20.994		411-27.744				
12-	.81	112-	7.56		212-14.31		312-21.06		412-27.81				
13-	.879	113-	7.629		213-14.379		313-21.129		413-27.879				
14-	.944	114-	7.694		214-14.444		314-21.194		414-27.944				
15-1.014		115-	7.764		215-14.514		315-21.264		415-28.014				
16-1.08		116-	7.83		216-14.58		316-21.33		416-28.08				
17-1.149		117-	7.899		217-14.649		317-21.399		417-28.149				
18-1.214		118-	7.964		218-14.714		318-21.464		418-28.214				
19-1.284		119-	8.034		219-14.784		319-21.534		419-28.284				
20-1.35		120-	8.10		220-14.85		320-21.60		420-28.35				
21-1.419		121-	8.169		221-14.919		321-21.669		421-28.419				
22-1.484		122-	8.234		222-14.984		322-21.734		422-28.484				
23-1.554		123-	8.304		223-15.054		323-21.804		423-28.554				
24-1.62		124-	8.37		224-15.12		324-21.87		424-28.62				
25-1.689		125-	8.439		225-15.189		325-21.939		425-28.689				
26-1.754		126-	8.504		226-15.254		326-22.004		426-28.754				
27-1.824		127-	8.574		227-15.324		327-22.074		427-28.824				
28-1.89		128-	8.64		228-15.39		328-22.14		428-28.89				
29-1.959		129-	8.709		229-15.459		329-22.209		429-28.959				
30-2.024		130-	8.774		230-15.524		330-22.274		430-29.024				
31-2.094		131-	8.844		231-15.594		331-22.344		431-29.094				
32-2.16		132-	8.91		232-15.66		332-22.41		432-29.16				
33-2.229		133-	8.979		233-15.729		333-22.479		433-29.229				
34-2.294		134-	9.044		234-15.794		334-22.544		434-29.294				
35-2.364		135-	9.114		235-15.864		335-22.614		435-29.364				
36-2.43		136-	9.18		236-15.93		336-22.68		436-29.43				
37-2.499		137-	9.249		237-15.999		337-22.749		437-29.499				
38-2.564		138-	9.314		238-16.064		338-22.814		438-29.564				
39-2.634		139-	9.384		239-16.134		339-22.884		439-29.634				
40-2.70		140-	9.45		240-16.20		340-22.95		440-29.70				
41-2.769		141-	9.519		241-16.269		341-23.019		441-29.769				
42-2.834		142-	9.584		242-16.334		342-23.084		442-29.834				
43-2.904		143-	9.654		243-16.404		343-23.154		443-29.904				
44-2.97		144-	9.72		244-16.47		344-23.22		444-29.97				
45-3.039		145-	9.789		245-16.539		345-23.289		445-30.039				
46-3.104		146-	9.854		246-16.604		346-23.354		446-30.104				
47-3.174		147-	9.924		247-16.674		347-23.424		447-30.174				
48-3.24		148-	9.99		248-16.74		348-23.49		448-30.24				
49-3.309		149-	10.059		249-16.809		349-23.559		449-30.309				
50-3.374		150-	10.124		250-16.874		350-23.624		450-30.374				
51-3.444		151-	10.194		251-16.944		351-23.694		451-30.444				
52-3.51		152-	10.26		252-17.01		352-23.76		452-30.51				
53-3.579		153-	10.329		253-17.079		353-23.829		453-30.579				
54-3.644		154-	10.394		254-17.144		354-23.894		454-30.644				
55-3.714		155-	10.464		255-17.214		355-23.964		455-30.714				
56-3.78		156-	10.53		256-17.28		356-24.03		456-30.78				
57-3.849		157-	10.599		257-17.349		357-24.099		457-30.849				
58-3.914		158-	10.664		258-17.414		358-24.164		458-30.914				
59-3.984		159-	10.734		259-17.484		359-24.234		459-30.984				
60-4.05		160-	10.80		260-17.55		360-24.30		460-31.05				
61-4.119		161-	10.869		261-17.619		361-24.369		461-31.119				
62-4.184		162-	10.934		262-17.684		362-24.434		462-31.184				
63-4.254		163-	11.004		263-17.754		363-24.504		463-31.254				
64-4.32		164-	11.07		264-17.82		364-24.57		464-31.32				
65-4.389		165-	11.139		265-17.889		365-24.639		465-31.389				
66-4.454		166-	11.204		266-17.954		366-24.704		466-31.454				
67-4.524		167-	11.274		267-18.024		367-24.774		467-31.524				
68-4.59		168-	11.34		268-18.09		368-24.84		468-31.59				
69-4.659		169-	11.409		269-18.159		369-24.909		469-31.659				
70-4.724		170-	11.474		270-18.224		370-24.974		470-31.724				
71-4.794		171-	11.544		271-18.294		371-25.044		471-31.794				
72-4.86		172-	11.61		272-18.36		372-25.11		472-31.86				
73-4.929		173-	11.679		273-18.429		373-25.179		473-31.929				
74-4.994		174-	11.744		274-18.494		374-25.244		474-31.994				
75-5.064		175-	11.814		275-18.564		375-25.314		475-32.064				
76-5.13		176-	11.88		276-18.63		376-25.38		476-32.13				
77-5.199		177-	11.949		277-18.699		377-25.449		477-32.199				
78-5.264		178-	12.014		278-18.764		378-25.514		478-32.264				
79-5.334		179-	12.084		279-18.834		379-25.584		479-32.334				
80-5.40		180-	12.15		280-18.90		380-25.65		480-32.40				
81-5.469		181-	12.219		281-18.969		381-25.719		481-32.469				
82-5.534		182-	12.284		282-19.034		382-25.784		482-32.534				
83-5.604		183-	12.354		283-19.104		383-25.854		483-32.604				
84-5.67		184-	12.42		284-19.17		384-25.92		484-32.67				
85-5.739		185-	12.489		285-19.239		385-25.989		485-32.739				
86-5.804		186-	12.554		286-19.304		386-26.054		486-32.804				
87-5.874		187-	12.624		287-19.374		387-26.124		487-32.874				
88-5.94		188-	12.69		288-19.44		388-26.19		488-32.94				
89-6.009		189-	12.759		289-19.509		389-26.259		489-33.009				
90-6.074		190-	12.824		290-19.574		390-26.324		490-33.074				
91-6.144		191-	12.894		291-19.644		391-26.394		491-33.144				
92-6.21		192-	12.96		292-19.71		392-26.46		492-33.21				
93-6.279		193-	13.029		293-19.779		393-26.529		493-33.279				
94-6.344		194-	13.094		294-19.844		394-26.594		494-33.344				
95-6.414		195-	13.164		295-19.914		395-26.664		495-33.414				
96-6.48		196-	13.23		296-19.98		396-26.73		496-33.48				
97-6.549		197-	13.299		297-20.049		397-26.799		497-33.549				
98-6.614		198-	13.364		298-20.114		398-26.864		498-33.614				
99-6.684		199-	13.434		299-20.184		399-26.934		499-33.684				
100-6.75		200-	13.50		300-20.25		400-27.00		500-33.75				
2	2	8	4	5	1	1	2	3	3	4	5	5	6
1/4	1/3	1/2	3/4	5/8	.01	.02	.03	.04	.05	.06	.07	.08	.09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.58	1.17	1.75	2.33	2.92	3.50	4.08	4.67	5.25	5.83	6.42								
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{1}{2}$)								
cts.	.0058	.0117	.0175	.0233	.0292	.0350	.0408	.0467	.0525	.0583	.0642								
.00.6-	1-	.07		.58.9-	101-	7.07		1.17.2-	201-	14.07									
.01.2-	2-	.14		.59.5-	102-	7.14		1.17.8-	202-	14.14									
.01.7-	3-	.21		.60.-	103-	7.21		1.18.4-	203-	14.21									
.02.3-	4-	.28		.60.7-	104-	7.28		1.19.-	204-	14.28									
.02.9-	5-	.35		.61.2-	105-	7.35		1.19.6-	205-	14.35									
.03.5-	6-	.42		.61.8-	106-	7.42		1.20.2-	206-	14.42									
.04.-	7-	.49		.62.4-	107-	7.49		1.20.7-	207-	14.49									
.04.7-	8-	.56		.63.-	108-	7.56		1.21.3-	208-	14.56									
.05.2-	9-	.63		.63.6-	109-	7.63		1.21.9-	209-	14.63									
.05.8-	10-	.70		.64.2-	110-	7.70		1.22.5-	210-	14.70									
.06.4-	11-	.77		.64.7-	111-	7.77		1.23.-	211-	14.77									
.07.-	12-	.84		.65.3-	112-	7.84		1.23.7-	212-	14.84									
.07.6-	13-	.91		.65.9-	113-	7.91		1.24.2-	213-	14.91									
.08.2-	14-	.98		.66.5-	114-	7.98		1.24.8-	214-	14.98									
.08.7-	15-	1.05		.67.-	115-	8.05		1.25.4-	215-	15.05									
.09.3-	16-	1.12		.67.7-	116-	8.12		1.26.-	216-	15.12									
.09.9-	17-	1.19		.68.2-	117-	8.19		1.26.6-	217-	15.19									
.10.5-	18-	1.26		.68.8-	118-	8.26		1.27.2-	218-	15.26									
.11.-	19-	1.33		.69.4-	119-	8.33		1.27.7-	219-	15.33									
.11.7-	20-	1.40		.70.-	120-	8.40		1.28.3-	220-	15.40									
.12.2-	21-	1.47		.70.6-	121-	8.47		1.28.9-	221-	15.47									
.12.8-	22-	1.54		.71.2-	122-	8.54		1.29.5-	222-	15.54									
.13.4-	23-	1.61		.71.7-	123-	8.61		1.30.-	223-	15.61									
.14.-	24-	1.68		.72.3-	124-	8.68		1.30.7-	224-	15.68									
.14.6-	25-	1.75		.72.9-	125-	8.75		1.31.2-	225-	15.75									
.15.2-	26-	1.82		.73.5-	126-	8.82		1.31.8-	226-	15.82									
.15.7-	27-	1.89		.74.-	127-	8.89		1.32.4-	227-	15.89									
.16.3-	28-	1.96		.74.7-	128-	8.96		1.33.-	228-	15.96									
.16.9-	29-	2.03		.75.2-	129-	9.03		1.33.6-	229-	16.03									
.17.5-	30-	2.10		.75.8-	130-	9.10		1.34.2-	230-	16.10									
.18.-	31-	2.17		.76.4-	131-	9.17		1.34.7-	231-	16.17									
.18.7-	32-	2.24		.77.-	132-	9.24		1.35.3-	232-	16.24									
.19.2-	33-	2.31		.77.6-	133-	9.31		1.35.9-	233-	16.31									
.19.8-	34-	2.38		.78.2-	134-	9.38		1.36.5-	234-	16.38									
.20.4-	35-	2.45		.78.7-	135-	9.45		1.37.-	235-	16.45									
.21.-	36-	2.52		.79.3-	136-	9.52		1.37.7-	236-	16.52									
.21.6-	37-	2.59		.79.9-	137-	9.59		1.38.2-	237-	16.59									
.22.2-	38-	2.66		.80.5-	138-	9.66		1.38.8-	238-	16.66									
.22.7-	39-	2.73		.81.-	139-	9.73		1.39.4-	239-	16.73									
.23.3-	40-	2.80		.81.7-	140-	9.80		1.40.-	240-	16.80									
.22.9-	41-	2.87		.82.2-	141-	9.87		1.40.6-	241-	16.87									
.24.5-	42-	2.94		.82.8-	142-	9.94		1.41.2-	242-	16.94									
.25.-	43-	3.01		.83.4-	143-	10.01		1.41.7-	243-	17.01									
.25.7-	44-	3.08		.84.-	144-	10.08		1.42.3-	244-	17.08									
.26.2-	45-	3.15		.84.6-	145-	10.15		1.42.9-	245-	17.15									
.26.8-	46-	3.22		.85.2-	146-	10.22		1.43.5-	246-	17.22									
.27.4-	47-	3.29		.85.7-	147-	10.29		1.44.-	247-	17.29									
.28.-	48-	3.36		.86.3-	148-	10.36		1.44.7-	248-	17.36									
.28.6-	49-	3.43		.86.9-	149-	10.43		1.45.2-	249-	17.43									
.29.2-	50-	3.50		.87.5-	150-	10.50		1.45.8-	250-	17.50									
.29.7-	51-	3.57		.88.-	151-	10.57		1.46.4-	251-	17.57									
.30.3-	52-	3.64		.88.7-	152-	10.64		1.47.-	252-	17.64									
.30.9-	53-	3.71		.89.2-	153-	10.71		1.47.6-	253-	17.71									
.31.5-	54-	3.78		.89.8-	154-	10.78		1.48.2-	254-	17.78									
.32.-	55-	3.85		.90.4-	155-	10.85		1.48.7-	255-	17.85									
.32.7-	56-	3.92		.91.-	156-	10.92		1.49.3-	256-	17.92									
.33.2-	57-	3.99		.91.6-	157-	10.99		1.49.9-	257-	17.99									
.33.8-	58-	4.06		.92.2-	158-	11.06		1.50.5-	258-	18.06									
.34.4-	59-	4.13		.92.7-	159-	11.13		1.51.-	259-	18.13									
.35.-	60-	4.20		.93.3-	160-	11.20		1.51.7-	260-	18.20									
.35.6-	61-	4.27		.93.9-	161-	11.27		1.52.2-	261-	18.27									
.36.2-	62-	4.34		.94.5-	162-	11.34		1.52.8-	262-	18.34									
.36.7-	63-	4.41		.95.-	163-	11.41		1.53.4-	263-	18.41									
.37.3-	64-	4.48		.95.7-	164-	11.48		1.54.-	264-	18.48									
.37.9-	65-	4.55		.96.2-	165-	11.55		1.54.6-	265-	18.55									
.38.5-	66-	4.62		.96.8-	166-	11.62		1.55.2-	266-	18.62									
.39.-	67-	4.69		.97.4-	167-	11.69		1.55.7-	267-	18.69									
.39.7-	68-	4.76		.98.-	168-	11.76		1.56.3-	268-	18.76									
.40.2-	69-	4.83		.98.6-	169-	11.83		1.56.9-	269-	18.83									
.40.8-	70-	4.90		.99.2-	170-	11.90		1.57.5-	270-	18.90									
.41.4-	71-	4.97		.99.7-	171-	11.97		1.58.-	271-	18.97									
.42.-	72-	5.04		1.00.3-	172-	12.04		1.58.7-	272-	19.04									
.42.6-	73-	5.11		1.00.9-	173-	12.11		1.59.2-	273-	19.11									
.43.2-	74-	5.18		1.01.5-	174-	12.18		1.59.8-	274-	19.18									
.43.7-	75-	5.25		1.02.-	175-	12.25		1.60.4-	275-	19.25									
.44.3-	76-	5.32		1.02.7-	176-	12.32		1.61.-	276-	19.32									
.44.9-	77-	5.39		1.03.2-	177-	12.39		1.61.6-	277-	19.39									
.45.5-	78-	5.46		1.03.8-	178-	12.46		1.62.2-	278-	19.46									
.46.-	79-	5.53		1.04.4-	179-	12.53		1.62.7-	279-	19.53									
.46.7-	80-	5.60		1.05.-	180-	12.60		1.63.3-	280-	19.60									
.47.2-	81-	5.67		1.05.6-	181-	12.67		1.63.9-	281-	19.67									
.47.8-	82-	5.74		1.06.2-	182-	12.74		1.64.5-	282-	19.74									
.48.4-	83-	5.81		1.06.7-	183-	12.81		1.65.-	283-	19.81									
.49.-	84-	5.88		1.07.3-	184-	12.88		1.65.7-	284-	19.88									
.49.6-	85-	5.95		1.07.9-	185-	12.95		1.66.2-	285-	19.95									
.50.2-	86-	6.02		1.08.5-	186-	13.02		1.66.8-	286-	20.02									
.50.7-	87-	6.09		1.09.-	187-	13.09		1.67.4-	287-	20.09									
.51.3-	88-	6.16		1.09.7-	188-	13.16		1.68.-	288-	20.16									
.51.9-	89-	6.23		1.10.2-	189-	13.23		1.68.6-	289-	20.23									
.52.5-	90-	6.30		1.10.8-	190-	13.30		1.69.2-	290-	20.30									
.53.-	91-	6.37		1.11.4-	191-	13.37		1.69.7-	291-	20.37									
.53.7-	92-	6.44		1.12.-	192-	13.44		1.70.3-	292-	20.44									
.54.2-	93-	6.51		1.12.6-	193-	13.51		1.70.9-	293-	20.51									
.54.8-	94-	6.58		1.13.2-	194-	13.58		1.71.5-	294-	20.58									
.55.4-	95-	6.65		1.13.7-	195-	13.65		1.72.-	295-	20.65									
.56.-	96-	6.72		1.14.3-	196-	13.72		1.72.7-	296-	20.72									
.56.6-	97-	6.79		1.14.9-	197-	13.79		1.73.2-	297-	20.79									
.57.2-	98-	6.86		1.15.5-	198-	13.86		1.73.8-	298-	20.86									
.57.7-	99-	6.93		1.16.-	199-	13.93		1.74.4-	299-	20.93									
.58.3-	100-	7.00		1.16.7-	200-	14.00		1.75.-	300-	21.00									
2	2	3	5	5	1	1	2	3	3	4	5	6	6	.02	.04	.07	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.01	.02	.04	.05	.06		Ear Corn			.01	.03	.03	.05	.06	.07

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER

1.75.6-301-21.07	2.33.9-401-28.07
1.76.2-302-21.14	2.34.5-402-28.14
1.76.7-303-21.21	2.35. -403-28.21
1.77.3-304-21.28	2.35.7-404-28.28
1.77.9-305-21.35	2.36.2-405-28.35
1.78.5-306-21.42	2.36.8-406-28.42
1.79. -307-21.49	2.37.4-407-28.49
1.79.7-308-21.56	2.38. -408-28.56
1.80.2-309-21.63	2.38.6-409-28.63
1.80.8-310-21.70	2.39.2-410-28.70
1.81.4-311-21.77	2.39.7-411-28.77
1.82. -312-21.84	2.40.3-412-28.84
1.82.6-313-21.91	2.40.9-413-28.91
1.83.2-314-21.98	2.41.5-414-28.98
1.83.7-315-22.05	2.42. -415-29.05
1.84.3-316-22.12	2.42.7-416-29.12
1.84.9-317-22.19	2.43.2-417-29.19
1.85.5-318-22.26	2.43.8-418-29.26
1.86. -319-22.33	2.44.4-419-29.33
1.86.7-320-22.40	2.45. -420-29.40
1.87.2-321-22.47	2.45.6-421-29.47
1.87.8-322-22.54	2.46.2-422-29.54
1.88.4-323-22.61	2.46.7-423-29.61
1.89. -324-22.68	2.47.3-424-29.68
1.89.6-325-22.75	2.47.9-425-29.75
1.90.2-326-22.82	2.48.5-426-29.82
1.90.7-327-22.89	2.49. -427-29.89
1.91.3-328-22.96	2.49.7-428-29.96
1.91.9-329-23.03	2.50.2-429-30.03
1.92.5-330-23.10	2.50.8-430-30.10
1.93. -331-23.17	2.51.4-431-30.17
1.93.7-332-23.24	2.52. -432-30.24
1.94.2-333-23.31	2.52.6-433-30.31
1.94.8-334-23.38	2.53.2-434-30.38
1.95.4-335-23.45	2.53.7-435-30.45
1.95. -336-23.52	2.54.3-436-30.52
1.96.6-337-23.59	2.54.9-437-30.59
1.97.2-338-23.66	2.55.5-438-30.66
1.97.7-339-23.73	2.56. -439-30.73
1.98.3-340-23.80	2.56.7-440-30.80
1.98.9-341-23.87	2.57.2-441-30.87
1.99.5-342-23.94	2.57.8-442-30.94
1.00. -343-24.01	2.58.4-443-31.01
1.00.7-344-24.08	2.59. -444-31.08
1.01.2-345-24.15	2.59.6-445-31.15
1.01.8-346-24.22	2.60.2-446-31.22
1.02.4-347-24.29	2.60.7-447-31.29
1.03. -348-24.36	2.61.3-448-31.36
1.03.6-349-24.43	2.61.9-449-31.43
1.04.2-350-24.50	2.62.5-450-31.50
1.04.7-351-24.57	2.63. -451-31.57
1.05.3-352-24.64	2.63.7-452-31.64
2.05.9-353-24.71	2.64.2-453-31.71
2.06.5-354-24.78	2.64.8-454-31.78
2.07. -355-24.85	2.65.4-455-31.85
2.07.7-356-24.92	2.66. -456-31.92
2.08.2-357-24.99	2.66.6-457-31.99
2.08.8-358-25.06	2.67.2-458-32.06
2.09.4-359-25.13	2.67.7-459-32.13
2.10. -360-25.20	2.68.3-460-32.20
2.10.6-361-25.27	2.68.9-461-32.27
2.11.2-362-25.34	2.69.5-462-32.34
2.11.7-363-25.41	2.70. -463-32.41
2.12.3-364-25.48	2.70.7-464-32.48
2.12.9-365-25.55	2.71.2-465-32.55
2.13.5-366-25.62	2.71.8-466-32.62
2.14. -367-25.69	2.72.4-467-32.69
2.14.7-368-25.76	2.73. -468-32.76
2.15.2-369-25.83	2.73.6-469-32.83
2.15.8-370-25.90	2.74.2-470-32.90
2.16.4-371-25.97	2.74.7-471-32.97
2.17. -372-26.04	2.75.3-472-33.04
2.17.6-373-26.11	2.75.9-473-33.11
2.18.2-374-26.18	2.76.5-474-33.18
2.18.7-375-26.25	2.77. -475-33.25
2.19.3-376-26.32	2.77.7-476-33.32
2.19.9-377-26.39	2.78.2-477-33.39
2.20.5-378-26.46	2.78.8-478-33.46
2.21. -379-26.53	2.79.4-479-33.53
2.21.7-380-26.60	2.80. -480-33.60
2.22.2-381-26.67	2.80.6-481-33.67
2.22.8-382-26.74	2.81.2-482-33.74
2.23.4-383-26.81	2.81.7-483-33.81
2.24. -384-26.88	2.82.3-484-33.88
2.24.6-385-26.95	2.82.9-485-33.95
2.25.2-386-27.02	2.83.5-486-34.02
2.25.7-387-27.09	2.84. -487-34.09
2.26.3-388-27.16	2.84.7-488-34.16
2.26.9-389-27.23	2.85.2-489-34.23
2.27.5-390-27.30	2.85.8-490-34.30
2.28. -391-27.37	2.86.4-491-34.37
2.28.7-392-27.44	2.87. -492-34.44
2.29.2-393-27.51	2.87.6-493-34.51
2.29.8-394-27.58	2.88.2-494-34.58
2.30.4-395-27.65	2.88.7-495-34.65
2.31. -396-27.72	2.89.3-496-34.72
2.31.6-397-27.79	2.89.9-497-34.79
2.32.2-398-27.86	2.90.5-498-34.86
2.32.7-399-27.93	2.91. -499-34.93
2.33.3-400-28.00	2.91.7-500-35.00

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

7 1/4

\$.07 1/4
72 1/2
7.25

SMITH'S COMPUTER

\$.07 1/4 Dozen
.87 Gross
2.17 1/2 Case

\$	.60	1.21	1.81	2.42	3.02	3.63	4.23	4.83	5.44	6.04	6.65
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{3}{4}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{4}$)	11 ($1\frac{1}{4}$)
cts.	.006	.0121	.0181	.0242	.0302	.0363	.0423	.0483	.0544	.0604	.0665
1-	.07 $\frac{1}{2}$	101-	7.32 $\frac{1}{2}$		201-14.57 $\frac{1}{2}$		301-21.82 $\frac{1}{2}$		401-29.07 $\frac{1}{2}$		
2-	.14 $\frac{1}{2}$	102-	7.39 $\frac{1}{2}$		202-14.64 $\frac{1}{2}$		302-21.89 $\frac{1}{2}$		402-29.14 $\frac{1}{2}$		
3-	.21 $\frac{1}{2}$	103-	7.46 $\frac{1}{2}$		203-14.71 $\frac{1}{2}$		303-21.96 $\frac{1}{2}$		403-29.21 $\frac{1}{2}$		
4-	.29	104-	7.54		204-14.79		304-22.04		404-29.29		
5-	.36 $\frac{1}{2}$	105-	7.61 $\frac{1}{2}$		205-14.86 $\frac{1}{2}$		305-22.11 $\frac{1}{2}$		405-29.36 $\frac{1}{2}$		
6-	.43 $\frac{1}{2}$	106-	7.68 $\frac{1}{2}$		206-14.93 $\frac{1}{2}$		306-22.18 $\frac{1}{2}$		406-29.43 $\frac{1}{2}$		
7-	.50 $\frac{1}{2}$	107-	7.75 $\frac{1}{2}$		207-15.00 $\frac{1}{2}$		307-22.25 $\frac{1}{2}$		407-29.50 $\frac{1}{2}$		
8-	.58	108-	7.83		208-15.08		308-22.33		408-29.58		
9-	.65 $\frac{1}{2}$	109-	7.90 $\frac{1}{2}$		209-15.15 $\frac{1}{2}$		309-22.40 $\frac{1}{2}$		409-29.65 $\frac{1}{2}$		
10-	.72 $\frac{1}{2}$	110-	7.97 $\frac{1}{2}$		210-15.22 $\frac{1}{2}$		310-22.47 $\frac{1}{2}$		410-29.72 $\frac{1}{2}$		
11-	.79 $\frac{1}{2}$	111-	8.04 $\frac{1}{2}$		211-15.29 $\frac{1}{2}$		311-22.54 $\frac{1}{2}$		411-29.79 $\frac{1}{2}$		
12-	.87	112-	8.12		212-15.37		312-22.62		412-29.87		
13-	.94 $\frac{1}{2}$	113-	8.19 $\frac{1}{2}$		213-15.44 $\frac{1}{2}$		313-22.69 $\frac{1}{2}$		413-29.94 $\frac{1}{2}$		
14-	1.01 $\frac{1}{2}$	114-	8.26 $\frac{1}{2}$		214-15.51 $\frac{1}{2}$		314-22.76 $\frac{1}{2}$		414-30.01 $\frac{1}{2}$		
15-	1.08 $\frac{1}{2}$	115-	8.33 $\frac{1}{2}$		215-15.58 $\frac{1}{2}$		315-22.83 $\frac{1}{2}$		415-30.08 $\frac{1}{2}$		
16-	1.16	116-	8.41		216-15.66		316-22.91		416-30.16		
17-	1.23 $\frac{1}{2}$	117-	8.48 $\frac{1}{2}$		217-15.73 $\frac{1}{2}$		317-22.98 $\frac{1}{2}$		417-30.23 $\frac{1}{2}$		
18-	1.30 $\frac{1}{2}$	118-	8.55 $\frac{1}{2}$		218-15.80 $\frac{1}{2}$		318-23.05 $\frac{1}{2}$		418-30.30 $\frac{1}{2}$		
19-	1.37 $\frac{1}{2}$	119-	8.62 $\frac{1}{2}$		219-15.87 $\frac{1}{2}$		319-23.12 $\frac{1}{2}$		419-30.37 $\frac{1}{2}$		
20-	1.45	120-	8.70		220-15.95		320-23.20		420-30.45		
21-	1.52 $\frac{1}{2}$	121-	8.77 $\frac{1}{2}$		221-16.02 $\frac{1}{2}$		321-23.27 $\frac{1}{2}$		421-30.52 $\frac{1}{2}$		
22-	1.59 $\frac{1}{2}$	122-	8.84 $\frac{1}{2}$		222-16.09 $\frac{1}{2}$		322-23.34 $\frac{1}{2}$		422-30.59 $\frac{1}{2}$		
23-	1.66 $\frac{1}{2}$	123-	8.91 $\frac{1}{2}$		223-16.16 $\frac{1}{2}$		323-23.41 $\frac{1}{2}$		423-30.66 $\frac{1}{2}$		
24-	1.74	124-	8.99		224-16.24		324-23.49		424-30.74		
25-	1.81 $\frac{1}{2}$	125-	9.06 $\frac{1}{2}$		225-16.31 $\frac{1}{2}$		325-23.56 $\frac{1}{2}$		425-30.81 $\frac{1}{2}$		
26-	1.88 $\frac{1}{2}$	126-	9.13 $\frac{1}{2}$		226-16.38 $\frac{1}{2}$		326-23.63 $\frac{1}{2}$		426-30.88 $\frac{1}{2}$		
27-	1.95 $\frac{1}{2}$	127-	9.20 $\frac{1}{2}$		227-16.45 $\frac{1}{2}$		327-23.70 $\frac{1}{2}$		427-30.95 $\frac{1}{2}$		
28-	2.03	128-	9.28		228-16.53		328-23.78		428-31.03		
29-	2.10 $\frac{1}{2}$	129-	9.35 $\frac{1}{2}$		229-16.60 $\frac{1}{2}$		329-23.85 $\frac{1}{2}$		429-31.10 $\frac{1}{2}$		
30-	2.17 $\frac{1}{2}$	130-	9.42 $\frac{1}{2}$		230-16.67 $\frac{1}{2}$		330-23.92 $\frac{1}{2}$		430-31.17 $\frac{1}{2}$		
31-	2.24 $\frac{1}{2}$	131-	9.49 $\frac{1}{2}$		231-16.74 $\frac{1}{2}$		331-23.99 $\frac{1}{2}$		431-31.24 $\frac{1}{2}$		
32-	2.32	132-	9.57		232-16.82		332-24.07		432-31.32		
33-	2.39 $\frac{1}{2}$	133-	9.64 $\frac{1}{2}$		233-16.89 $\frac{1}{2}$		333-24.14 $\frac{1}{2}$		433-31.39 $\frac{1}{2}$		
34-	2.46 $\frac{1}{2}$	134-	9.71 $\frac{1}{2}$		234-16.96 $\frac{1}{2}$		334-24.21 $\frac{1}{2}$		434-31.46 $\frac{1}{2}$		
35-	2.53 $\frac{1}{2}$	135-	9.78 $\frac{1}{2}$		235-17.03 $\frac{1}{2}$		335-24.28 $\frac{1}{2}$		435-31.53 $\frac{1}{2}$		
36-	2.61	136-	9.86		236-17.11		336-24.36		436-31.61		
37-	2.68 $\frac{1}{2}$	137-	9.93 $\frac{1}{2}$		237-17.18 $\frac{1}{2}$		337-24.43 $\frac{1}{2}$		437-31.68 $\frac{1}{2}$		
38-	2.75 $\frac{1}{2}$	138-	10.00 $\frac{1}{2}$		238-17.25 $\frac{1}{2}$		338-24.50 $\frac{1}{2}$		438-31.75 $\frac{1}{2}$		
39-	2.82 $\frac{1}{2}$	139-	10.07 $\frac{1}{2}$		239-17.32 $\frac{1}{2}$		339-24.57 $\frac{1}{2}$		439-31.82 $\frac{1}{2}$		
40-	2.90	140-	10.15		240-17.40		340-24.65		440-31.90		
41-	2.97 $\frac{1}{2}$	141-	10.22 $\frac{1}{2}$		241-17.47 $\frac{1}{2}$		341-24.72 $\frac{1}{2}$		441-31.97 $\frac{1}{2}$		
42-	3.04 $\frac{1}{2}$	142-	10.29 $\frac{1}{2}$		242-17.54 $\frac{1}{2}$		342-24.79 $\frac{1}{2}$		442-32.04 $\frac{1}{2}$		
43-	3.11 $\frac{1}{2}$	143-	10.36 $\frac{1}{2}$		243-17.61 $\frac{1}{2}$		343-24.86 $\frac{1}{2}$		443-32.11 $\frac{1}{2}$		
44-	3.19	144-	10.44		244-17.69		344-24.94		444-32.19		
45-	3.26 $\frac{1}{2}$	145-	10.51 $\frac{1}{2}$		245-17.76 $\frac{1}{2}$		345-25.01 $\frac{1}{2}$		445-32.26 $\frac{1}{2}$		
46-	3.33 $\frac{1}{2}$	146-	10.58 $\frac{1}{2}$		246-17.83 $\frac{1}{2}$		346-25.08 $\frac{1}{2}$		446-32.33 $\frac{1}{2}$		
47-	3.40 $\frac{1}{2}$	147-	10.65 $\frac{1}{2}$		247-17.90 $\frac{1}{2}$		347-25.15 $\frac{1}{2}$		447-32.40 $\frac{1}{2}$		
48-	3.48	148-	10.73		248-17.98		348-25.23		448-32.48		
49-	3.55 $\frac{1}{2}$	149-	10.80 $\frac{1}{2}$		249-18.05 $\frac{1}{2}$		349-25.30 $\frac{1}{2}$		449-32.55 $\frac{1}{2}$		
50-	3.62 $\frac{1}{2}$	150-	10.87 $\frac{1}{2}$		250-18.12 $\frac{1}{2}$		350-25.37 $\frac{1}{2}$		450-32.62 $\frac{1}{2}$		
51-	3.69 $\frac{1}{2}$	151-	10.94 $\frac{1}{2}$		251-18.19 $\frac{1}{2}$		351-25.44 $\frac{1}{2}$		451-32.69 $\frac{1}{2}$		
52-	3.77	152-	11.02		252-18.27		352-25.52		452-32.77		
53-	3.84 $\frac{1}{2}$	153-	11.09 $\frac{1}{2}$		253-18.34 $\frac{1}{2}$		353-25.59 $\frac{1}{2}$		453-32.84 $\frac{1}{2}$		
54-	3.91 $\frac{1}{2}$	154-	11.16 $\frac{1}{2}$		254-18.41 $\frac{1}{2}$		354-25.66 $\frac{1}{2}$		454-32.91 $\frac{1}{2}$		
55-	3.98 $\frac{1}{2}$	155-	11.23 $\frac{1}{2}$		255-18.48 $\frac{1}{2}$		355-25.73 $\frac{1}{2}$		455-32.98 $\frac{1}{2}$		
56-	4.06	156-	11.31		256-18.56		356-25.81		456-33.06		
57-	4.13 $\frac{1}{2}$	157-	11.38 $\frac{1}{2}$		257-18.63 $\frac{1}{2}$		357-25.88 $\frac{1}{2}$		457-33.13 $\frac{1}{2}$		
58-	4.20 $\frac{1}{2}$	158-	11.45 $\frac{1}{2}$		258-18.70 $\frac{1}{2}$		358-25.95 $\frac{1}{2}$		458-33.20 $\frac{1}{2}$		
59-	4.27 $\frac{1}{2}$	159-	11.52 $\frac{1}{2}$		259-18.77 $\frac{1}{2}$		359-26.02 $\frac{1}{2}$		459-33.27 $\frac{1}{2}$		
60-	4.35	160-	11.60		260-18.85		360-26.10		460-33.35		
61-	4.42 $\frac{1}{2}$	161-	11.67 $\frac{1}{2}$		261-18.92 $\frac{1}{2}$		361-26.17 $\frac{1}{2}$		461-33.42 $\frac{1}{2}$		
62-	4.49 $\frac{1}{2}$	162-	11.74 $\frac{1}{2}$		262-18.99 $\frac{1}{2}$		362-26.24 $\frac{1}{2}$		462-33.49 $\frac{1}{2}$		
63-	4.56 $\frac{1}{2}$	163-	11.81 $\frac{1}{2}$		263-19.06 $\frac{1}{2}$		363-26.31 $\frac{1}{2}$		463-33.56 $\frac{1}{2}$		
64-	4.64	164-	11.89		264-19.14		364-26.39		464-33.64		
65-	4.71 $\frac{1}{2}$	165-	11.96 $\frac{1}{2}$		265-19.21 $\frac{1}{2}$		365-26.46 $\frac{1}{2}$		465-33.71 $\frac{1}{2}$		
66-	4.78 $\frac{1}{2}$	166-	12.03 $\frac{1}{2}$		266-19.28 $\frac{1}{2}$		366-26.53 $\frac{1}{2}$		466-33.78 $\frac{1}{2}$		
67-	4.85 $\frac{1}{2}$	167-	12.10 $\frac{1}{2}$		267-19.35 $\frac{1}{2}$		367-26.60 $\frac{1}{2}$		467-33.85 $\frac{1}{2}$		
68-	4.93	168-	12.18		268-19.43		368-26.68		468-33.93		
69-	5.00 $\frac{1}{2}$	169-	12.25 $\frac{1}{2}$		269-19.50 $\frac{1}{2}$		369-26.75 $\frac{1}{2}$		469-34.00 $\frac{1}{2}$		
70-	5.07 $\frac{1}{2}$	170-	12.32 $\frac{1}{2}$		270-19.57 $\frac{1}{2}$		370-26.82 $\frac{1}{2}$		470-34.07 $\frac{1}{2}$		
71-	5.14 $\frac{1}{2}$	171-	12.39 $\frac{1}{2}$		271-19.64 $\frac{1}{2}$		371-26.89 $\frac{1}{2}$		471-34.14 $\frac{1}{2}$		

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.07½
.75
7.50

SMITH'S COMPUTER

\$.07½ Dozer
.90 Grob-
2.25 Case

7½

\$	.62	1.25	1.88	2.50	3.13	3.75	4.38	5.00	5.63	6.25	6.88
	1 (1/16)	2 (1/8)	3 (3/16)	4 (1/4)	5 (5/16)	6 (3/8)	7 (7/16)	8 (1/2)	9 (9/16)	10 (5/8)	11 (11/16)
cts.	.0062	.0125	.0188	.0250	.0313	.0375	.0438	.0500	.0563	.0625	.0688
1-	.07½	101-	102-	103-	104-	105-	106-	107-	108-	109-	110-
2-	.15	102-	103-	104-	105-	106-	107-	108-	109-	110-	111-
3-	.22½	103-	104-	105-	106-	107-	108-	109-	110-	111-	112-
4-	.30	104-	105-	106-	107-	108-	109-	110-	111-	112-	113-
5-	.37½	105-	106-	107-	108-	109-	110-	111-	112-	113-	114-
6-	.45	106-	107-	108-	109-	110-	111-	112-	113-	114-	115-
7-	.52½	107-	108-	109-	110-	111-	112-	113-	114-	115-	116-
8-	.60	108-	109-	110-	111-	112-	113-	114-	115-	116-	117-
9-	.67½	109-	110-	111-	112-	113-	114-	115-	116-	117-	118-
10-	.75	110-	111-	112-	113-	114-	115-	116-	117-	118-	119-
11-	.82½	111-	112-	113-	114-	115-	116-	117-	118-	119-	120-
12-	.90	112-	113-	114-	115-	116-	117-	118-	119-	120-	121-
13-	.97½	113-	114-	115-	116-	117-	118-	119-	120-	121-	122-
14-	1.05	114-	115-	116-	117-	118-	119-	120-	121-	122-	123-
15-	1.12½	115-	116-	117-	118-	119-	120-	121-	122-	123-	124-
16-	1.20	116-	117-	118-	119-	120-	121-	122-	123-	124-	125-
17-	1.27½	117-	118-	119-	120-	121-	122-	123-	124-	125-	126-
18-	1.35	118-	119-	120-	121-	122-	123-	124-	125-	126-	127-
19-	1.42½	119-	120-	121-	122-	123-	124-	125-	126-	127-	128-
20-	1.50	120-	121-	122-	123-	124-	125-	126-	127-	128-	129-
21-	1.57½	121-	122-	123-	124-	125-	126-	127-	128-	129-	130-
22-	1.65	122-	123-	124-	125-	126-	127-	128-	129-	130-	131-
23-	1.72½	123-	124-	125-	126-	127-	128-	129-	130-	131-	132-
24-	1.80	124-	125-	126-	127-	128-	129-	130-	131-	132-	133-
25-	1.87½	125-	126-	127-	128-	129-	130-	131-	132-	133-	134-
26-	1.95	126-	127-	128-	129-	130-	131-	132-	133-	134-	135-
27-	2.02½	127-	128-	129-	130-	131-	132-	133-	134-	135-	136-
28-	2.10	128-	129-	130-	131-	132-	133-	134-	135-	136-	137-
29-	2.17½	129-	130-	131-	132-	133-	134-	135-	136-	137-	138-
30-	2.25	130-	131-	132-	133-	134-	135-	136-	137-	138-	139-
31-	2.32½	131-	132-	133-	134-	135-	136-	137-	138-	139-	140-
32-	2.40	132-	133-	134-	135-	136-	137-	138-	139-	140-	141-
33-	2.47½	133-	134-	135-	136-	137-	138-	139-	140-	141-	142-
34-	2.55	134-	135-	136-	137-	138-	139-	140-	141-	142-	143-
35-	2.62½	135-	136-	137-	138-	139-	140-	141-	142-	143-	144-
36-	2.70	136-	137-	138-	139-	140-	141-	142-	143-	144-	145-
37-	2.77½	137-	138-	139-	140-	141-	142-	143-	144-	145-	146-
38-	2.85	138-	139-	140-	141-	142-	143-	144-	145-	146-	147-
39-	2.92½	139-	140-	141-	142-	143-	144-	145-	146-	147-	148-
40-	3.00	140-	141-	142-	143-	144-	145-	146-	147-	148-	149-
41-	3.07½	141-	142-	143-	144-	145-	146-	147-	148-	149-	150-
42-	3.15	142-	143-	144-	145-	146-	147-	148-	149-	150-	151-
43-	3.22½	143-	144-	145-	146-	147-	148-	149-	150-	151-	152-
44-	3.30	144-	145-	146-	147-	148-	149-	150-	151-	152-	153-
45-	3.37½	145-	146-	147-	148-	149-	150-	151-	152-	153-	154-
46-	3.45	146-	147-	148-	149-	150-	151-	152-	153-	154-	155-
47-	3.52½	147-	148-	149-	150-	151-	152-	153-	154-	155-	156-
48-	3.60	148-	149-	150-	151-	152-	153-	154-	155-	156-	157-
49-	3.67½	149-	150-	151-	152-	153-	154-	155-	156-	157-	158-
50-	3.75	150-	151-	152-	153-	154-	155-	156-	157-	158-	159-
51-	3.82½	151-	152-	153-	154-	155-	156-	157-	158-	159-	160-
52-	3.90	152-	153-	154-	155-	156-	157-	158-	159-	160-	161-
53-	3.97½	153-	154-	155-	156-	157-	158-	159-	160-	161-	162-
54-	4.05	154-	155-	156-	157-	158-	159-	160-	161-	162-	163-
55-	4.12½	155-	156-	157-	158-	159-	160-	161-	162-	163-	164-
56-	4.20	156-	157-	158-	159-	160-	161-	162-	163-	164-	165-
57-	4.27½	157-	158-	159-	160-	161-	162-	163-	164-	165-	166-
58-	4.35	158-	159-	160-	161-	162-	163-	164-	165-	166-	167-
59-	4.42½	159-	160-	161-	162-	163-	164-	165-	166-	167-	168-
60-	4.50	160-	161-	162-	163-	164-	165-	166-	167-	168-	169-
61-	4.57½	161-	162-	163-	164-	165-	166-	167-	168-	169-	170-
62-	4.65	162-	163-	164-	165-	166-	167-	168-	169-	170-	171-
63-	4.72½	163-	164-	165-	166-	167-	168-	169-	170-	171-	172-
64-	4.80	164-	165-	166-	167-	168-	169-	170-	171-	172-	173-
65-	4.87½	165-	166-	167-	168-	169-	170-	171-	172-	173-	174-
66-	4.95	166-	167-	168-	169-	170-	171-	172-	173-	174-	175-
67-	5.02½	167-	168-	169-	170-	171-	172-	173-	174-	175-	176-
68-	5.10	168-	169-	170-	171-	172-	173-	174-	175-	176-	177-
69-	5.17½	169-	170-	171-	172-	173-	174-	175-	176-	177-	178-
70-	5.25	170-	171-	172-	173-	174-	175-	176-	177-	178-	179-
71-	5.32½	171-	172-	173-	174-	175-	176-	177-	178-	179-	180-
72-	5.40	172-	173-	174-	175-	176-	177-	178-	179-	180-	181-
73-	5.47½	173-	174-	175-	176-	177-	178-	179-	180-	181-	182-
74-	5.55	174-	175-	176-	177-	178-	179-	180-	181-	182-	183-
75-	5.62½	175-	176-	177-	178-	179-	180-	181-	182-	183-	184-
76-	5.70	176-	177-	178-	179-	180-	181-	182-	183-	184-	185-
77-	5.77½	177-	178-	179-	180-	181-	182-	183-	184-	185-	186-
78-	5.85	178-	179-	180-	181-	182-	183-	184-	185-	186-	187-
79-	5.92½	179-	180-	181-	182-	183-	184-	185-	186-	187-	188-
80-	6.00	180-	181-	182-	183-	184-	185-	186-	187-	188-	189-
81-	6.07½	181-	182-	183-	184-	185-	186-	187-	188-	189-	190-
82-	6.15	182-	183-	184-	185-	186-	187-	188-	189-	190-	191-
83-	6.22½	183-	184-	185-	186-	187-	188-	189-	190-	191-	192-
84-	6.30	184-	185-	186-	187-	188-	189-	190-	191-	192-	193-
85-	6.37½	185-	186-	187-	188-	189-	190-	191-	192-	193-	194-
86-	6.45	186-	187-	188-	189-	190-	191-	192-	193-	194-	195-
87-	6.52½	187-	188-	189-	190-	191-	192-	193-	194-	195-	196-
88-	6.60	188-	189-	190-	191-	192-	193-	194-	195-	196-	197-
89-	6.67½	189-	190-	191-	192-	193-	194-	195-	196-	197-	198-
90-	6.75	190-	191-	192-	193-	194-	195-	196-	197-	198-	199-
91-	6.82½	191-	192-	193-	194-	195-	196-	197-	198-	199-	200-
92-	6.90	192-	193-	194-	195-	196-	197-	198-	199-	200-	
93-	6.97½	193-	194-	195-	196-	197-	198-	199-	200-		
94-	7.05	194-	195-	196-	197-	198-	199-	200-			
95-	7.12½	195-	196-	197-	198-	199-	200-				
96-	7.20	196-	197-	198-	199-	200-					
97-	7.27½	197-	198-	199-	200-						
98-	7.35	198-	199-	200-							
99-	7.42½	199-	200-								
100-	7.50	200-									

2 2 4 5 5 1 1 2 3 4 4 5 6 7
¼ ⅓ ½ ⅔ ¾ .01 .02 .03 .04 .05 .06 .07 .08 .09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.64	1.29	1.94	2.58	3.23	3.88	4.52	5.17	5.81	6.46	7.10
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{3}{4}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{1}{2}$)
cts.	.0064	.0129	.0194	.0258	.0323	.0388	.0452	.0517	.0581	.0646	.0710
1-	.07 $\frac{1}{2}$	101-	7.82 $\frac{1}{2}$		201-15.57 $\frac{1}{2}$		301-23.32 $\frac{1}{2}$		401-31.07 $\frac{1}{2}$		
2-	.15 $\frac{1}{2}$	102-	7.90 $\frac{1}{2}$		202-15.65 $\frac{1}{2}$		302-23.40 $\frac{1}{2}$		402-31.15 $\frac{1}{2}$		
3-	.23 $\frac{1}{2}$	103-	7.98 $\frac{1}{2}$		203-15.73 $\frac{1}{2}$		303-23.48 $\frac{1}{2}$		403-31.23 $\frac{1}{2}$		
4-	.31	104-	8.06		204-15.81		304-23.56		404-31.31		
5-	.38 $\frac{1}{2}$	105-	8.13 $\frac{1}{2}$		205-15.88 $\frac{1}{2}$		305-23.63 $\frac{1}{2}$		405-31.38 $\frac{1}{2}$		
6-	.46 $\frac{1}{2}$	106-	8.21 $\frac{1}{2}$		206-15.96 $\frac{1}{2}$		306-23.71 $\frac{1}{2}$		406-31.46 $\frac{1}{2}$		
7-	.54 $\frac{1}{2}$	107-	8.29 $\frac{1}{2}$		207-16.04 $\frac{1}{2}$		307-23.79 $\frac{1}{2}$		407-31.54 $\frac{1}{2}$		
8-	.62	108-	8.37		208-16.12		308-23.87		408-31.62		
9-	.69 $\frac{1}{2}$	109-	8.44 $\frac{1}{2}$		209-16.19 $\frac{1}{2}$		309-23.94 $\frac{1}{2}$		409-31.69 $\frac{1}{2}$		
10-	.77 $\frac{1}{2}$	110-	8.52 $\frac{1}{2}$		210-16.27 $\frac{1}{2}$		310-24.02 $\frac{1}{2}$		410-31.77 $\frac{1}{2}$		
11-	.85 $\frac{1}{2}$	111-	8.60 $\frac{1}{2}$		211-16.35 $\frac{1}{2}$		311-24.10 $\frac{1}{2}$		411-31.85 $\frac{1}{2}$		
12-	.93	112-	8.68		212-16.43		312-24.18		412-31.93		
13-1.00 $\frac{1}{2}$		113-	8.75 $\frac{1}{2}$		213-16.50 $\frac{1}{2}$		313-24.25 $\frac{1}{2}$		413-32.00 $\frac{1}{2}$		
14-1.08 $\frac{1}{2}$		114-	8.83 $\frac{1}{2}$		214-16.58 $\frac{1}{2}$		314-24.33 $\frac{1}{2}$		414-32.08 $\frac{1}{2}$		
15-1.16 $\frac{1}{2}$		115-	8.91 $\frac{1}{2}$		215-16.66 $\frac{1}{2}$		315-24.41 $\frac{1}{2}$		415-32.16 $\frac{1}{2}$		
16-1.24		116-	8.99		216-16.74		316-24.49		416-32.24		
17-1.31 $\frac{1}{2}$		117-	9.06 $\frac{1}{2}$		217-16.81 $\frac{1}{2}$		317-24.56 $\frac{1}{2}$		417-32.31 $\frac{1}{2}$		
18-1.39 $\frac{1}{2}$		118-	9.14 $\frac{1}{2}$		218-16.89 $\frac{1}{2}$		318-24.64 $\frac{1}{2}$		418-32.39 $\frac{1}{2}$		
19-1.47 $\frac{1}{2}$		119-	9.22 $\frac{1}{2}$		219-16.97 $\frac{1}{2}$		319-24.72 $\frac{1}{2}$		419-32.47 $\frac{1}{2}$		
20-1.55		120-	9.30		220-17.05		320-24.80		420-32.55		
21-1.62 $\frac{1}{2}$		121-	9.37 $\frac{1}{2}$		221-17.12 $\frac{1}{2}$		321-24.87 $\frac{1}{2}$		421-32.62 $\frac{1}{2}$		
22-1.70 $\frac{1}{2}$		122-	9.45 $\frac{1}{2}$		222-17.20 $\frac{1}{2}$		322-24.95 $\frac{1}{2}$		422-32.70 $\frac{1}{2}$		
23-1.78 $\frac{1}{2}$		123-	9.53 $\frac{1}{2}$		223-17.28 $\frac{1}{2}$		323-25.03 $\frac{1}{2}$		423-32.78 $\frac{1}{2}$		
24-1.86		124-	9.61		224-17.36		324-25.11		424-32.86		
25-1.93 $\frac{1}{2}$		125-	9.68 $\frac{1}{2}$		225-17.43 $\frac{1}{2}$		325-25.18 $\frac{1}{2}$		425-32.93 $\frac{1}{2}$		
26-2.01 $\frac{1}{2}$		126-	9.76 $\frac{1}{2}$		226-17.51 $\frac{1}{2}$		326-25.26 $\frac{1}{2}$		426-33.01 $\frac{1}{2}$		
27-2.09 $\frac{1}{2}$		127-	9.84 $\frac{1}{2}$		227-17.59 $\frac{1}{2}$		327-25.34 $\frac{1}{2}$		427-33.09 $\frac{1}{2}$		
28-2.17		128-	9.92		228-17.67		328-25.42		428-33.17		
29-2.24 $\frac{1}{2}$		129-	9.99 $\frac{1}{2}$		229-17.74 $\frac{1}{2}$		329-25.49 $\frac{1}{2}$		429-33.24 $\frac{1}{2}$		
30-2.32 $\frac{1}{2}$		130-10.07 $\frac{1}{2}$			230-17.82 $\frac{1}{2}$		330-25.57 $\frac{1}{2}$		430-33.32 $\frac{1}{2}$		
31-2.40 $\frac{1}{2}$		131-10.15 $\frac{1}{2}$			231-17.90 $\frac{1}{2}$		331-25.65 $\frac{1}{2}$		431-33.40 $\frac{1}{2}$		
32-2.48		132-10.23			232-17.98		332-25.73		432-33.48		
33-2.55 $\frac{1}{2}$		133-10.30 $\frac{1}{2}$			233-18.05 $\frac{1}{2}$		333-25.80 $\frac{1}{2}$		433-33.55 $\frac{1}{2}$		
34-2.63 $\frac{1}{2}$		134-10.38 $\frac{1}{2}$			234-18.13 $\frac{1}{2}$		334-25.88 $\frac{1}{2}$		434-33.63 $\frac{1}{2}$		
35-2.71 $\frac{1}{2}$		135-10.46 $\frac{1}{2}$			235-18.21 $\frac{1}{2}$		335-25.96 $\frac{1}{2}$		435-33.71 $\frac{1}{2}$		
36-2.79		136-10.54			236-18.29		336-26.04		436-33.79		
37-2.86 $\frac{1}{2}$		137-10.61 $\frac{1}{2}$			237-18.36 $\frac{1}{2}$		337-26.11 $\frac{1}{2}$		437-33.86 $\frac{1}{2}$		
38-2.94 $\frac{1}{2}$		138-10.69 $\frac{1}{2}$			238-18.44 $\frac{1}{2}$		338-26.19 $\frac{1}{2}$		438-33.94 $\frac{1}{2}$		
39-3.02 $\frac{1}{2}$		139-10.77 $\frac{1}{2}$			239-18.52 $\frac{1}{2}$		339-26.27 $\frac{1}{2}$		439-34.02 $\frac{1}{2}$		
40-3.10		140-10.85			240-18.60		340-26.35		440-34.10		
41-3.17 $\frac{1}{2}$		141-10.92 $\frac{1}{2}$			241-18.67 $\frac{1}{2}$		341-26.42 $\frac{1}{2}$		441-34.17 $\frac{1}{2}$		
42-3.25 $\frac{1}{2}$		142-11.00 $\frac{1}{2}$			242-18.75 $\frac{1}{2}$		342-26.50 $\frac{1}{2}$		442-34.25 $\frac{1}{2}$		
43-3.33 $\frac{1}{2}$		143-11.08 $\frac{1}{2}$			243-18.83 $\frac{1}{2}$		343-26.58 $\frac{1}{2}$		443-34.33 $\frac{1}{2}$		
44-3.41		144-11.16			244-18.91		344-26.66		444-34.41		
45-3.48 $\frac{1}{2}$		145-11.23 $\frac{1}{2}$			245-18.98 $\frac{1}{2}$		345-26.73 $\frac{1}{2}$		445-34.48 $\frac{1}{2}$		
46-3.56 $\frac{1}{2}$		146-11.31 $\frac{1}{2}$			246-19.06 $\frac{1}{2}$		346-26.81 $\frac{1}{2}$		446-34.56 $\frac{1}{2}$		
47-3.64 $\frac{1}{2}$		147-11.39 $\frac{1}{2}$			247-19.14 $\frac{1}{2}$		347-26.89 $\frac{1}{2}$		447-34.64 $\frac{1}{2}$		
48-3.72		148-11.47			248-19.22		348-26.97		448-34.72		
49-3.79 $\frac{1}{2}$		149-11.54 $\frac{1}{2}$			249-19.29 $\frac{1}{2}$		349-27.04 $\frac{1}{2}$		449-34.79 $\frac{1}{2}$		
50-3.87 $\frac{1}{2}$		150-11.62 $\frac{1}{2}$			250-19.37 $\frac{1}{2}$		350-27.12 $\frac{1}{2}$		450-34.87 $\frac{1}{2}$		
51-3.95 $\frac{1}{2}$		151-11.70 $\frac{1}{2}$			251-19.45 $\frac{1}{2}$		351-27.20 $\frac{1}{2}$		451-34.95 $\frac{1}{2}$		
52-4.03		152-11.78			252-19.53		352-27.28		452-35.03		
53-4.10 $\frac{1}{2}$		153-11.85 $\frac{1}{2}$			253-19.60 $\frac{1}{2}$		353-27.35 $\frac{1}{2}$		453-35.10 $\frac{1}{2}$		
54-4.18 $\frac{1}{2}$		154-11.93 $\frac{1}{2}$			254-19.68 $\frac{1}{2}$		354-27.43 $\frac{1}{2}$		454-35.18 $\frac{1}{2}$		
55-4.26 $\frac{1}{2}$		155-12.01 $\frac{1}{2}$			255-19.76 $\frac{1}{2}$		355-27.51 $\frac{1}{2}$		455-35.26 $\frac{1}{2}$		
56-4.34		156-12.09			256-19.84		356-27.59		456-35.34		
57-4.41 $\frac{1}{2}$		157-12.16 $\frac{1}{2}$			257-19.91 $\frac{1}{2}$		357-27.66 $\frac{1}{2}$		457-35.41 $\frac{1}{2}$		
58-4.49 $\frac{1}{2}$		158-12.24 $\frac{1}{2}$			258-19.99 $\frac{1}{2}$		358-27.74 $\frac{1}{2}$		458-35.49 $\frac{1}{2}$		
59-4.57 $\frac{1}{2}$		159-12.32 $\frac{1}{2}$			259-20.07 $\frac{1}{2}$		359-27.82 $\frac{1}{2}$		459-35.57 $\frac{1}{2}$		
60-4.65		160-12.40			260-20.15		360-27.90		460-35.65		
61-4.72 $\frac{1}{2}$		161-12.47 $\frac{1}{2}$			261-20.22 $\frac{1}{2}$		361-27.97 $\frac{1}{2}$		461-35.72 $\frac{1}{2}$		
62-4.80 $\frac{1}{2}$		162-12.55 $\frac{1}{2}$			262-20.30 $\frac{1}{2}$		362-28.05 $\frac{1}{2}$		462-35.80 $\frac{1}{2}$		
63-4.88 $\frac{1}{2}$		163-12.63 $\frac{1}{2}$			263-20.38 $\frac{1}{2}$		363-28.13 $\frac{1}{2}$		463-35.88 $\frac{1}{2}$		
64-4.96		164-12.71			264-20.46		364-28.21		464-35.96		
65-5.03 $\frac{1}{2}$		165-12.78 $\frac{1}{2}$			265-20.53 $\frac{1}{2}$		365-28.28 $\frac{1}{2}$		465-36.03 $\frac{1}{2}$		
66-5.11 $\frac{1}{2}$		166-12.86 $\frac{1}{2}$			266-20.61 $\frac{1}{2}$		366-28.36 $\frac{1}{2}$		466-36.11 $\frac{1}{2}$		
67-5.19 $\frac{1}{2}$		167-12.94 $\frac{1}{2}$			267-20.69 $\frac{1}{2}$		367-28.44 $\frac{1}{2}$		467-36.19 $\frac{1}{2}$		
68-5.27		168-13.02			268-20.77		368-28.52		468-36.27		
69-5.34 $\frac{1}{2}$		169-13.09 $\frac{1}{2}$			269-20.84 $\frac{1}{2}$		369-28.59 $\frac{1}{2}$		469-36.34 $\frac{1}{2}$		
70-5.42 $\frac{1}{2}$		170-13.17 $\frac{1}{2}$			270-20.92 $\frac{1}{2}$		370-28.67 $\frac{1}{2}$		470-36.42 $\frac{1}{2}$		
71-5.50 $\frac{1}{2}$		171-13.25 $\frac{1}{2}$			271-21.00 $\frac{1}{2}$		371-28.75 $\frac{1}{2}$		471-36.50 $\frac{1}{2}$		
72-5.58		172-13.33			272-21.08		372-28.83		472-36.58		
73-5.65 $\frac{1}{2}$		173-13.40 $\frac{1}{2}$			273-21.15 $\frac{1}{2}$		373-28.90 $\frac{1}{2}$		473-36.65 $\frac{1}{2}$		
74-5.73 $\frac{1}{2}$		174-13.48 $\frac{1}{2}$			274-21.23 $\frac{1}{2}$		374-28.98 $\frac{1}{2}$		474-36.73 $\frac{1}{2}$		
75-5.81 $\frac{1}{2}$		175-13.56 $\frac{1}{2}$			275-21.31 $\frac{1}{2}$		375-29.06 $\frac{1}{2}$		475-36.81 $\frac{1}{2}$		
76-5.89		176-13.64			276-21.39		376-29.14		476-36.89		
77-5.96 $\frac{1}{2}$		177-13.71 $\frac{1}{2}$			277-21.46 $\frac{1}{2}$		377-29.21 $\frac{1}{2}$		477-36.96 $\frac{1}{2}$		
78-6.04 $\frac{1}{2}$		178-13.79 $\frac{1}{2}$			278-21.54 $\frac{1}{2}$		378-29.29 $\frac{1}{2}$		478-37.04 $\frac{1}{2}$		
79-6.12 $\frac{1}{2}$		179-13.87 $\frac{1}{2}$			279-21.62 $\frac{1}{2}$						

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

	.66	1.33	2.00	2.67	3.33	4.00	4.67	5.33	6.00	6.67	7.33
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{2}{3}$)	($\frac{5}{6}$)	($\frac{11}{6}$)
cts.	.0066	.0133	.02	.0267	.0333	.04	.0467	.0533	.06	.0667	.0733
.00.7-	1-	.03				8.08		1.34.	-101-	16.08	
.01.3-	2-	.16				8.16		1.31.7-	202-	16.16	
.02.-	3-	.24				8.24		1.35.3-	203-	16.24	
.02.7-	4-	.32				8.32		1.36.-	204-	16.32	
.03.3-	5-	.40				8.40		1.36.7-	205-	16.40	
.04.-	6-	.48				8.48		1.37.3-	206-	16.48	
.04.7-	7-	.56				8.56		1.38.-	207-	16.56	
.05.3-	8-	.64				8.64		1.38.7-	208-	16.64	
.06.-	9-	.72				8.72		1.39.3-	209-	16.72	
.06.7-	10-	.80				8.80		1.40.-	210-	16.80	
.07.3-	11-	.88				8.88		1.40.7-	211-	16.88	
.08.-	12-	.96				8.96		1.41.3-	212-	16.96	
.08.7-	13-	1.04				9.04		1.42.-	213-	17.04	
.09.3-	14-	1.12				9.12		1.42.7-	214-	17.12	
.10.-	15-	1.20				9.20		1.43.3-	215-	17.20	
.10.7-	16-	1.28				9.28		1.44.-	216-	17.28	
.11.3-	17-	1.36				9.36		1.44.7-	217-	17.36	
.12.-	18-	1.44				9.44		1.45.3-	218-	17.44	
.12.7-	19-	1.52				9.52		1.46.-	219-	17.52	
.13.3-	20-	1.60				9.60		1.46.7-	220-	17.60	
.14.-	21-	1.68				9.68		1.47.3-	221-	17.68	
.14.7-	22-	1.76				9.76		1.48.-	222-	17.76	
.15.3-	23-	1.84				9.84		1.48.7-	223-	17.84	
.16.-	24-	1.92				9.92		1.49.3-	224-	17.92	
.16.7-	25-	2.00				10.00		1.50.-	225-	18.00	
.17.3-	26-	2.08				10.08		1.50.7-	226-	18.08	
.18.-	27-	2.16				10.16		1.51.3-	227-	18.16	
.18.7-	28-	2.24				10.24		1.52.-	228-	18.24	
.19.3-	29-	2.32				10.32		1.52.7-	229-	18.32	
.20.-	30-	2.40				10.40		1.53.3-	230-	18.40	
.20.7-	31-	2.48				10.48		1.54.-	231-	18.48	
.21.3-	32-	2.56				10.56		1.54.7-	232-	18.56	
.22.-	33-	2.64				10.64		1.55.3-	233-	18.64	
.22.7-	34-	2.72				10.72		1.56.-	234-	18.72	
.23.3-	35-	2.80				10.80		1.56.7-	235-	18.80	
.24.-	36-	2.88				10.88		1.57.3-	236-	18.88	
.24.7-	37-	2.96				10.96		1.58.-	237-	18.96	
.25.3-	38-	3.04				11.04		1.58.7-	238-	19.04	
.26.-	39-	3.12				11.12		1.59.3-	239-	19.12	
.26.7-	40-	3.20				11.20		1.60.-	240-	19.20	
.27.3-	41-	3.28				11.28		1.60.7-	241-	19.28	
.28.-	42-	3.36				11.36		1.61.3-	242-	19.36	
.28.7-	43-	3.44				11.44		1.62.-	243-	19.44	
.29.3-	44-	3.52				11.52		1.62.7-	244-	19.52	
.30.-	45-	3.60				11.60		1.63.3-	245-	19.60	
.30.7-	46-	3.68				11.68		1.64.-	246-	19.68	
.31.3-	47-	3.76				11.76		1.64.7-	247-	19.76	
.32.-	48-	3.84				11.84		1.65.3-	248-	19.84	
.32.7-	49-	3.92				11.92		1.66.-	249-	19.92	
.33.3-	50-	4.00				12.00		1.66.7-	250-	20.00	
.34.-	51-	4.08				12.08		1.67.3-	251-	20.08	
.34.7-	52-	4.16				12.16		1.68.-	252-	20.16	
.35.3-	53-	4.24				12.24		1.68.7-	253-	20.24	
.36.-	54-	4.32				12.32		1.69.3-	254-	20.32	
.36.7-	55-	4.40				12.40		1.70.-	255-	20.40	
.37.3-	56-	4.48				12.48		1.70.7-	256-	20.48	
.38.-	57-	4.56				12.56		1.71.3-	257-	20.56	
.38.7-	58-	4.64				12.64		1.72.-	258-	20.64	
.39.3-	59-	4.72				12.72		1.72.7-	259-	20.72	
.40.-	60-	4.80				12.80		1.73.3-	260-	20.80	
.40.7-	61-	4.88				12.88		1.74.-	261-	20.88	
.41.3-	62-	4.96				12.96		1.74.7-	262-	20.96	
.42.-	63-	5.04				13.04		1.75.3-	263-	21.04	
.42.7-	64-	5.12				13.12		1.76.-	264-	21.12	
.43.3-	65-	5.20				13.20		1.76.7-	265-	21.20	
.44.-	66-	5.28				13.28		1.77.3-	266-	21.28	
.44.7-	67-	5.36				13.36		1.78.-	267-	21.36	
.45.3-	68-	5.44				13.44		1.78.7-	268-	21.44	
.46.-	69-	5.52				13.52		1.79.3-	269-	21.52	
.46.7-	70-	5.60				13.60		1.80.-	270-	21.60	
.47.3-	71-	5.68				13.68		1.80.7-	271-	21.68	
.48.-	72-	5.76				13.76		1.81.3-	272-	21.76	
.48.7-	73-	5.84				13.84		1.82.-	273-	21.84	
.49.3-	74-	5.92				13.92		1.82.7-	274-	21.92	
.50.-	75-	6.00				14.00		1.83.3-	275-	22.00	
.50.7-	76-	6.08				14.08		1.84.-	276-	22.08	
.51.3-	77-	6.16				14.16		1.84.7-	277-	22.16	
.52.-	78-	6.24				14.24		1.85.3-	278-	22.24	
.52.7-	79-	6.32				14.32		1.86.-	279-	22.32	
.53.3-	80-	6.40				14.40		1.86.7-	280-	22.40	
.54.-	81-	6.48				14.48		1.87.3-	281-	22.48	
.54.7-	82-	6.56				14.56		1.88.-	282-	22.56	
.55.3-	83-	6.64				14.64		1.88.7-	283-	22.64	
.56.-	84-	6.72				14.72		1.89.3-	284-	22.72	
.56.7-	85-	6.80				14.80		1.90.-	285-	22.80	
.57.3-	86-	6.88				14.88		1.90.7-	286-	22.88	
.58.-	87-	6.96				14.96		1.91.3-	287-	22.96	
.58.7-	88-	7.04				15.04		1.92.-	288-	23.04	
.59.3-	89-	7.12				15.12		1.92.7-	289-	23.12	
.60.-	90-	7.20				15.20		1.93.3-	290-	23.20	
.60.7-	91-	7.28				15.28		1.94.-	291-	23.28	
.61.3-	92-	7.36				15.36		1.94.7-	292-	23.36	
.62.-	93-	7.44				15.44		1.95.3-	293-	23.44	
.62.7-	94-	7.52				15.52		1.96.-	294-	23.52	
.63.3-	95-	7.60				15.60		1.96.7-	295-	23.60	
.64.-	96-	7.68				15.68		1.97.3-	296-	23.68	
.64.7-	97-	7.76				15.76		1.98.-	297-	23.76	
.65.3-	98-	7.84				15.84		1.98.7-	298-	23.84	
.66.-	99-	7.92				15.92		1.99.3-	299-	23.92	
.66.7-	100-	8.00				16.00		2.00.-	300-	24.00	

2	3	4	5	6	1	2	2	3	4	5	6	6	7	.02	.05	.07	Oats
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40 50 60
Corn & Rye					.01	.03	.04	.06	.07	Ear Corn			.01	.02	.03	.05 .06 .07	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.66	1.33	2.00	2.67	3.33	4.00	4.67	5.33	6.00	6.67	7.33
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0066	.0133	.02	.0267	.0333	.04	.0467	.0533	.06	.0667	.0733
			2.00.7-301-24.08			2.67.3-401-32.08					
			2.01.3-302-24.16			2.68. -402-32.16					
			2.02. -303-24.24			2.68.7-403-32.24					
			2.02.7-304-24.32			2.69.3-404-32.32					
			2.03.3-305-24.40			2.70. -405-32.40					
			2.04. -306-24.48			2.70.7-406-32.48					
			2.04.7-307-24.56			2.71.3-407-32.56					
			2.05.3-308-24.64			2.72. -408-32.64					
			2.06. -309-24.72			2.72.7-409-32.72					
			2.06.7-310-24.80			2.73.3-410-32.80					
			2.07.3-311-24.88			2.74. -411-32.88					
			2.08. -312-24.96			2.74.7-412-32.96*					
			2.08.7-313-25.04			2.75.3-413-33.04					
			2.09.3-314-25.12			2.76. -414-33.12					
			2.10. -315-25.20			2.76.7-415-33.20					
			2.10.7-316-25.28			2.77.3-416-33.28					
			2.11.3-317-25.36			2.78. -417-33.36					
			2.12. -318-25.44			2.78.7-418-33.44					
			2.12.7-319-25.52			2.79.3-419-33.52					
			2.13.3-320-25.60			2.80. -420-33.60					
			2.14. -321-25.68			2.80.7-421-33.68					
			2.14.7-322-25.76			2.81.3-422-33.76					
			2.15.3-323-25.84			2.82. -423-33.84					
			2.16. -324-25.92			2.82.7-424-33.92					
			2.16.7-325-26.00			2.83.3-425-34.00					
			2.17.3-326-26.08			2.84. -426-34.08					
			2.18. -327-26.16			2.84.7-427-34.16					
			2.18.7-328-26.24			2.85.3-428-34.24					
			2.19.3-329-26.32			2.86. -429-34.32					
			2.20. -330-26.40			2.86.7-430-34.40					
			2.20.7-331-26.48			2.87.3-431-34.48					
			2.21.3-332-26.56			2.88. -432-34.56					
			2.22. -333-26.64			2.88.7-433-34.64					
			2.22.7-334-26.72			2.89.3-434-34.72					
			2.23.3-335-26.80			2.90. -435-34.80					
			2.24. -336-26.88			2.90.7-436-34.88					
			2.24.7-337-26.96			2.91.3-437-34.96					
			2.25.3-338-27.04			2.92. -438-35.04					
			2.26. -339-27.12			2.92.7-439-35.12					
			2.26.7-340-27.20			2.93.3-440-35.20					
			2.27.3-341-27.28			2.94. -441-35.28					
			2.28. -342-27.36			2.94.7-442-35.36					
			2.28.7-343-27.44			2.95.3-443-35.44					
			2.29.3-344-27.52			2.96. -444-35.52					
			2.30. -345-27.60			2.96.7-445-35.60					
			2.30.7-346-27.68			2.97.3-446-35.68					
			2.31.3-347-27.76			2.98. -447-35.76					
			2.32. -348-27.84			2.98.7-448-35.84					
			2.32.7-349-27.92			2.99.3-449-35.92					
			2.33.3-350-28.00			3.00. -450-36.00					
			2.34. -351-28.08			3.00.7-451-36.08					
			2.34.7-352-28.16			3.01.3-452-36.16					
			2.35.3-353-28.24			3.02. -453-36.24					
			2.36. -354-28.32			3.02.7-454-36.32					
			2.36.7-355-28.40			3.03.3-455-36.40					
			2.37.3-356-28.48			3.04. -456-36.48					
			2.38. -357-28.56			3.04.7-457-36.56					
			2.38.7-358-28.64			3.05.3-458-36.64					
			2.39.3-359-28.72			3.06. -459-36.72					
			2.40. -360-28.80			3.06.7-460-36.80					
			2.40.7-361-28.88			3.07.3-461-36.88					
			2.41.3-362-28.96			3.08. -462-36.96					
			2.42. -363-29.04			3.08.7-463-37.04					
			2.42.7-364-29.12			3.09.3-464-37.12					
			2.43.3-365-29.20			3.10. -465-37.20					
			2.44. -366-29.28			3.10.7-466-37.28					
			2.44.7-367-29.36			3.11.3-467-37.36					
			2.45.3-368-29.44			3.12. -468-37.44					
			2.45.7-369-29.52			3.12.7-469-37.52					
			2.46. -370-29.60			3.13.3-470-37.60					
			2.47.3-371-29.68			3.14. -471-37.68					
			2.48. -372-29.76			3.14.7-472-37.76					
			2.48.7-373-29.84			3.15.3-473-37.84					
			2.49.3-374-29.92			3.16. -474-37.92					
			2.50. -375-30.00			3.16.7-475-38.00					
			2.50.7-376-30.08			3.17.3-476-38.08					
			2.51.3-377-30.16			3.18. -477-38.16					
			2.52. -378-30.24			3.18.7-478-38.24					
			2.52.7-379-30.32			3.19.3-479-38.32					
			2.53.3-380-30.40			3.20. -480-38.40					
			2.54. -381-30.48			3.20.7-481-38.48					
			2.54.7-382-30.56			3.21.3-482-38.56					
			2.55.3-383-30.64			3.22. -483-38.64					
			2.56. -384-30.72			3.22.7-484-38.72					
			2.56.7-385-30.80			3.23.3-485-38.80					
			2.57.3-386-30.88			3.24. -486-38.88					
			2.58. -387-30.96			3.24.7-487-38.96					
			2.58.7-388-31.04			3.25.3-488-39.04					
			2.59.3-389-31.12			3.26. -489-39.12					
			2.60. -390-31.20			3.26.7-490-39.20					
			2.60.7-391-31.28			3.27.3-491-39.28					
			2.61.3-392-31.36			3.28. -492-39.36					
			2.62. -393-31.44			3.28.7-493-39.44					
			2.62.7-394-31.52			3.29.3-494-39.52					
			2.63.3-395-31.60			3.30. -495-39.60					
			2.64. -396-31.68			3.30.7-496-39.68					
			2.64.7-397-31.76			3.31.3-497-39.76					
			2.65.3-398-31.84			3.32. -498-39.84					
			2.66. -399-31.92			3.32.7-499-39.92					
			2.66.7-400-32.00			3.33.3-500-40.00					

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.08 1/4
.82 1/2
8.25

SMITH'S COMPUTER

\$.08 1/4 Dozen
.99 Gross
2.47 1/2 Case

8 1/4

\$	.69	1.38	2.06	2.75	3.41	4.13	4.81	5.50	6.19	6.88	7.56
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)
cts.	.0069	.0138	.0206	.0275	.0344	.0413	.0481	.0550	.0619	.0688	.0756
1-.08 1/4	101-8.33 1/2	201-16.66 2/3	301-24.99 1/2	401-33.08 1/3	501-40.16 2/3	601-48.24	701-56.32	801-64.40	901-72.48	1001-80.56	1101-88.64
2-.16 1/2	102-8.41 1/3	202-16.82 2/3	302-24.99 1/2	402-33.16 2/3	502-40.32	602-48.48	702-56.64	802-64.80	902-72.96	1002-81.12	1102-89.28
3-.24 3/4	103-8.49 2/3	203-16.97 2/3	303-24.99 1/2	403-33.24 3/4	503-40.48	603-48.96	703-57.92	803-66.88	903-75.84	1003-84.80	1103-93.76
4-.33	104-8.58	204-16.83	304-25.08	404-33.33	504-40.64	604-49.12	704-58.08	804-67.04	904-76.00	1004-84.96	1104-93.92
5-.41 1/4	105-8.66 1/2	205-16.91 1/2	305-25.16 1/2	405-33.41 1/2	505-40.80	605-49.60	705-58.40	805-67.20	905-76.00	1005-84.96	1105-93.92
6-.49 1/2	106-8.74 1/2	206-16.99 1/2	306-25.24 1/2	406-33.49 1/2	506-40.88	606-49.76	706-58.72	806-67.68	906-76.64	1006-85.60	1106-94.56
7-.57 3/4	107-8.82 3/4	207-17.07 3/4	307-25.32 3/4	407-33.57 3/4	507-40.96	607-50.08	707-59.20	807-68.32	907-77.44	1007-86.56	1107-95.68
8-.66	108-8.91	208-17.16	308-25.41	408-33.66	508-41.04	608-50.24	708-59.44	808-68.64	908-77.84	1008-87.04	1108-96.24
9-.74 1/4	109-8.99 1/4	209-17.24 1/4	309-25.49 1/4	409-33.74 1/4	509-41.12	609-50.40	709-59.68	809-68.96	909-78.24	1009-87.52	1109-96.80
10-.82 1/2	110-9.07 1/2	210-17.32 1/2	310-25.57 1/2	410-33.82 1/2	510-41.20	610-50.56	710-59.92	810-69.28	910-78.64	1010-88.00	1110-97.36
11-.90 3/4	111-9.15 3/4	211-17.40 3/4	311-25.65 3/4	411-33.90 3/4	511-41.28	611-50.72	711-60.08	811-69.44	911-78.80	1011-88.16	1111-97.52
12-.99	112-9.24	212-17.49	312-25.74	412-33.99	512-41.36	612-50.88	712-60.24	812-69.60	912-78.96	1012-88.32	1112-97.68
13-1.07 1/4	113-9.32 1/4	213-17.57 1/4	313-25.82 1/4	413-34.07 1/4	513-41.44	613-50.96	713-60.32	813-69.68	913-79.04	1013-88.40	1113-97.76
14-1.15 1/2	114-9.40 1/2	214-17.65 1/2	314-25.90 1/2	414-34.15 1/2	514-41.52	614-51.04	714-60.40	814-69.76	914-79.12	1014-88.48	1114-97.84
15-1.23 3/4	115-9.48 3/4	215-17.73 3/4	315-25.98 3/4	415-34.23 3/4	515-41.60	615-51.12	715-60.48	815-69.84	915-79.20	1015-88.56	1115-97.92
16-1.32	116-9.57	216-17.82	316-26.07	416-34.32	516-41.68	616-51.20	716-60.56	816-69.92	916-79.28	1016-88.64	1116-98.00
17-1.40 1/4	117-9.65 1/4	217-17.90 1/4	317-26.15 1/4	417-34.40 1/4	517-41.76	617-51.28	717-60.64	817-69.96	917-79.36	1017-88.72	1117-98.08
18-1.48 1/2	118-9.73 1/2	218-17.98 1/2	318-26.23 1/2	418-34.48 1/2	518-41.84	618-51.36	718-60.72	818-70.04	918-79.44	1018-88.80	1118-98.16
19-1.56 3/4	119-9.81 3/4	219-18.06 3/4	319-26.31 3/4	419-34.56 3/4	519-41.92	619-51.44	719-60.80	819-70.12	919-79.52	1019-88.88	1119-98.24
20-1.65	120-9.90	220-18.15	320-26.40	420-34.65	520-42.00	620-51.52	720-60.88	820-70.20	920-79.60	1020-88.96	1120-98.32
21-1.73 1/4	121-9.98 1/4	221-18.23 1/4	321-26.48 1/4	421-34.73 1/4	521-42.08	621-51.60	721-60.96	821-70.28	921-79.68	1021-89.04	1121-98.40
22-1.81 1/2	122-10.06 1/2	222-18.31 1/2	322-26.56 1/2	422-34.81 1/2	522-42.16	622-51.68	722-61.04	822-70.36	922-79.76	1022-89.12	1122-98.48
23-1.89 3/4	123-10.14 3/4	223-18.39 3/4	323-26.64 3/4	423-34.89 3/4	523-42.24	623-51.76	723-61.12	823-70.44	923-79.84	1023-89.20	1123-98.56
24-1.98	124-10.23	224-18.48	324-26.73	424-34.98	524-42.32	624-51.84	724-61.20	824-70.52	924-79.92	1024-89.28	1124-98.64
25-2.06 1/4	125-10.31 1/4	225-18.56 1/4	325-26.81 1/4	425-35.06 1/4	525-42.40	625-51.92	725-61.28	825-70.60	925-80.00	1025-89.36	1125-98.72
26-2.14 1/2	126-10.39 1/2	226-18.64 1/2	326-26.89 1/2	426-35.14 1/2	526-42.48	626-52.00	726-61.36	826-70.68	926-80.08	1026-89.44	1126-98.80
27-2.22 3/4	127-10.47 3/4	227-18.72 3/4	327-26.97 3/4	427-35.22 3/4	527-42.56	627-52.08	727-61.44	827-70.76	927-80.16	1027-89.52	1127-98.88
28-2.31	128-10.56	228-18.81	328-27.06	428-35.31	528-42.64	628-52.16	728-61.52	828-70.84	928-80.24	1028-89.60	1128-98.96
29-2.39 1/4	129-10.64 1/4	229-18.89 1/4	329-27.14 1/4	429-35.39 1/4	529-42.72	629-52.24	729-61.60	829-70.92	929-80.32	1029-89.68	1129-99.04
30-2.47 1/2	130-10.72 1/2	230-18.97 1/2	330-27.22 1/2	430-35.47 1/2	530-42.80	630-52.32	730-61.68	830-71.00	930-80.40	1030-89.76	1130-99.12
31-2.55 3/4	131-10.80 3/4	231-19.05 3/4	331-27.30 3/4	431-35.55 3/4	531-42.88	631-52.40	731-61.76	831-71.08	931-80.48	1031-89.84	1131-99.20
32-2.64	132-10.89	232-19.14	332-27.39	432-35.64	532-42.96	632-52.48	732-61.84	832-71.16	932-80.56	1032-89.92	1132-99.28
33-2.72 1/4	133-10.97 1/4	233-19.22 1/4	333-27.47 1/4	433-35.72 1/4	533-43.04	633-52.56	733-61.92	833-71.24	933-80.64	1033-90.00	1133-99.36
34-2.80 1/2	134-11.05 1/2	234-19.30 1/2	334-27.55 1/2	434-35.80 1/2	534-43.12	634-52.64	734-62.00	834-71.32	934-80.72	1034-90.08	1134-99.44
35-2.88 3/4	135-11.13 3/4	235-19.38 3/4	335-27.63 3/4	435-35.88 3/4	535-43.20	635-52.72	735-62.08	835-71.40	935-80.80	1035-90.16	1135-99.52
36-2.97	136-11.22	236-19.47	336-27.72	436-35.97	536-43.28	636-52.80	736-62.16	836-71.48	936-80.88	1036-90.24	1136-99.60
37-3.05 1/4	137-11.30 1/4	237-19.55 1/4	337-27.80 1/4	437-36.05 1/4	537-43.36	637-52.88	737-62.24	837-71.56	937-80.96	1037-90.32	1137-99.68
38-3.13 1/2	138-11.38 1/2	238-19.63 1/2	338-27.88 1/2	438-36.13 1/2	538-43.44	638-52.96	738-62.32	838-71.64	938-81.04	1038-90.40	1138-99.76
39-3.21 3/4	139-11.46 3/4	239-19.71 3/4	339-27.96 3/4	439-36.21 3/4	539-43.52	639-53.04	739-62.40	839-71.72	939-81.12	1039-90.48	1139-99.84
40-3.30	140-11.55	240-19.80	340-28.05	440-36.30	540-43.60	640-53.12	740-62.48	840-71.80	940-81.20	1040-90.56	1140-99.92
41-3.38 1/4	141-11.63 1/4	241-19.88 1/4	341-28.13 1/4	441-36.38 1/4	541-43.68	641-53.20	741-62.56	841-71.88	941-81.28	1041-90.64	1141-100.00
42-3.46 1/2	142-11.71 1/2	242-19.96 1/2	342-28.21 1/2	442-36.46 1/2	542-43.76	642-53.28	742-62.64	842-71.96	942-81.36	1042-90.72	1142-100.08
43-3.54 3/4	143-11.79 3/4	243-20.04 3/4	343-28.29 3/4	443-36.54 3/4	543-43.84	643-53.36	743-62.72	843-72.04	943-81.44	1043-90.80	1143-100.16
44-3.63	144-11.88	244-20.13	344-28.38	444-36.63	544-43.92	644-53.44	744-62.80	844-72.12	944-81.52	1044-90.88	1144-100.24
45-3.71 1/4	145-11.96 1/4	245-20.21 1/4	345-28.46 1/4	445-36.71 1/4	545-44.00	645-53.52	745-62.88	845-72.20	945-81.60	1045-90.96	1145-100.32
46-3.79 1/2	146-12.04 1/2	246-20.29 1/2	346-28.54 1/2	446-36.79 1/2	546-44.08	646-53.60	746-62.96	846-72.28	946-81.68	1046-91.04	1146-100.40
47-3.87 3/4	147-12.12 3/4	247-20.37 3/4	347-28.62 3/4	447-36.87 3/4	547-44.16	647-53.68	747-63.04	847-72.36	947-81.76	1047-91.12	1147-100.48
48-3.96	148-12.21	248-20.46	348-28.71	448-36.96	548-44.24	648-53.76	748-63.12	848-72.44	948-81.84	1048-91.20	1148-100.56
49-4.04 1/4	149-12.29 1/4	249-20.54 1/4	349-28.79 1/4	449-37.04 1/4	549-44.32	649-53.84	749-63.20	849-72.52	949-81.92	1049-91.28	1149-100.64
50-4.12 1/2	150-12.37 1/2	250-20.62 1/2	350-28.87 1/2	450-37.12 1/2	550-44.40	650-53.92	750-63.28	850-72.60	950-82.00	1050-91.36	1150-100.72
51-4.20 3/4	151-12.45 3/4	251-20.70 3/4	351-28.95 3/4	451-37.20 3/4	551-44.48	651-54.00	751-63.36	851-72.68	951-82.08	1051-91.44	1151-100.80
52-4.29	152-12.54	252-20.79	352-29.04	452-37.29	552-44.56	652-54.08	752-63.44	852-72.76	952-82.16	1052-91.52	1152-100.88
53-4.37 1/4	153-12.62 1/4	253-20.87 1/4	353-29.12 1/4	453-37.37 1/4	553-44.64	653-54.16	753-63.52	853-72.84	953-82.24	1053-91.60	1153-100.96
54-4.45 1/2	154-12.70 1/2	254-20.95 1/2	354-29.20 1/2	454-37.45 1/2	554-44.72	654-54.24	754-63.60	854-72.92	954-82.32	1054-91.68	1154-101.04
55-4.53 3/4	155-12.78 3/4	255-21.03 3/4	355-29.28 3/4	455-37.53 3/4	555-44.80	655-54.32	755-63.68	855-73.00	955-82.40	1055-91.76	1155-101.12
56-4.62	156-12.87	256-21.12	356-29.37	456-37.62	556-44.88	656-54.40	756-63.76	856-73.08	956-82.48	1056-91.84	1156-101.20
57-4.70 1/4	157-12.95 1/4	257-21.20 1/4	357-29.45 1/4	457-37.70 1/4	557-44.96	657-54.48	757-63.84	857-73.16	957-82.56	1057-91.92	1157-101.28
58-4.78 1/2	158-13.03 1/2	258-21.28 1/2	358-29.53 1/2	458-37.78 1/2	558-45.04	658-54.56	758-63.92	858-73.24	958-82.64	1058-92.00	1158-101.36
59-4.86 3/4	159-13.11 3/4	259-21.36 3/4	359-29.61 3/4	459-37.86 3/4	559-45.12	659-54.64	759-64.00	859-73.32	959-82.72	1059-92.08	1159-101.44
60-4.95	160-13.20	260-21.45	360-29.70	460-37.95	560-45.20	660-54.72	760-64.08	860-73.40	960-82.80	1060-92.16	1160-101.52
61-5.03 1/4	161-13.28 1/4	261-21.53 1/4	361-29.78 1/4	461-38.03 1/4	561-45.28	661-54.80	761-64.16	861-73.48	961-82.88	1061-92.24	1161-101.60
62-5.11 1/2	162-13.36 1/2	262-21.61 1/2	362-29.86 1/2	462-38.11 1/2	562-45.36	662-54.88	762-64.24	862-73.56	962-82.96	1062-92.32	1162-101.68
63-5.19 3/4	163-13.44 3/4	263-21.69 3/4	363-29.94 3/4	463-38.19 3/4	563-45.44	663-54.96	763-64.32	863-73.64	963-83.0		

8 1/3		\$.08 1/3 .83 1/3 8.33 1/3		SMITH'S COMPUTER										\$.08 1/3 Dozen 1.00 Gross 2.50 Case	
		70	1.39	2.09	2.78	3.48	4.18	4.88	5.57	6.27	6.97	7.66			
		1	2	3	4	5	6	7	8	9	10	11			
		(1/2)	(1/6)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(1/3)	(1/4)	(1/6)	(1/3)			
cts.		.007	.0139	.0209	.0278	.0348	.0418	.0487	.0556	.0626	.0695	.0765			
1-	.08 1/3	101-	8.41 1/3	201-	16.75	301-	25.08 1/3	401-	33.41 1/3	501-	41.75	601-	50.08 1/3	701-	58.41 1/3
2-	.16 2/3	102-	8.50	202-	16.83 1/3	302-	25.16 2/3	402-	33.50	502-	41.83 1/3	602-	50.16 2/3	702-	58.50
3-	.25	103-	8.58 1/3	203-	16.91 2/3	303-	25.25	403-	33.58 1/3	503-	41.91 2/3	603-	50.25	703-	58.58 1/3
4-	.33 1/3	104-	8.66 2/3	204-	17.00	304-	25.33 1/3	404-	33.66 2/3	504-	42.00	604-	50.33 1/3	704-	58.66 2/3
5-	.41 2/3	105-	8.75	205-	17.08 2/3	305-	25.41 2/3	405-	33.75	505-	42.08 2/3	605-	50.41 2/3	705-	58.75
6-	.50	106-	8.83 1/3	206-	17.16 1/3	306-	25.50	406-	33.83 1/3	506-	42.16 1/3	606-	50.50	706-	58.83 1/3
7-	.58 1/3	107-	8.91 2/3	207-	17.25	307-	25.58 1/3	407-	33.91 2/3	507-	42.25	607-	50.58 1/3	707-	58.91 2/3
8-	.66 2/3	108-	9.00	208-	17.33 1/3	308-	25.66 2/3	408-	34.00	508-	42.33 1/3	608-	50.66 2/3	708-	59.00
9-	.75	109-	9.08 1/3	209-	17.41 2/3	309-	25.75	409-	34.08 1/3	509-	42.41 2/3	609-	50.75	709-	59.08 1/3
10-	.83 1/3	110-	9.16 2/3	210-	17.50	310-	25.83 1/3	410-	34.16 2/3	510-	42.50	610-	50.83 1/3	710-	59.16 2/3
11-	.91 2/3	111-	9.25	211-	17.58 1/3	311-	25.91 2/3	411-	34.25	511-	42.58 1/3	611-	50.91 2/3	711-	59.25
12-	1.00	112-	9.33 1/3	212-	17.66 2/3	312-	26.00	412-	34.33 1/3	512-	42.66 2/3	612-	51.00	712-	59.33 1/3
13-	1.08 1/3	113-	9.41 2/3	213-	17.75	313-	26.08 1/3	413-	34.41 2/3	513-	42.75	613-	51.08 1/3	713-	59.41 2/3
14-	1.16 2/3	114-	9.50	214-	17.83 1/3	314-	26.16 2/3	414-	34.50	514-	42.83 1/3	614-	51.16 2/3	714-	59.50
15-	1.25	115-	9.58 1/3	215-	17.91 2/3	315-	26.25	415-	34.58 1/3	515-	42.91 2/3	615-	51.25	715-	59.58 1/3
16-	1.33 1/3	116-	9.66 2/3	216-	18.00	316-	26.33 1/3	416-	34.66 2/3	516-	43.00	616-	51.33 1/3	716-	59.66 2/3
17-	1.41 2/3	117-	9.75	217-	18.08 1/3	317-	26.41 2/3	417-	34.75	517-	43.08 1/3	617-	51.41 2/3	717-	59.75
18-	1.50	118-	9.83 1/3	218-	18.16 2/3	318-	26.50	418-	34.83 1/3	518-	43.16 2/3	618-	51.50	718-	59.83 1/3
19-	1.58 1/3	119-	9.91 2/3	219-	18.25	319-	26.58 1/3	419-	34.91 2/3	519-	43.25	619-	51.58 1/3	719-	59.91 2/3
20-	1.66 2/3	120-	10.00	220-	18.33 1/3	320-	26.66 2/3	420-	35.00	520-	43.33 1/3	620-	51.66 2/3	720-	60.00
21-	1.75	121-	10.08 1/3	221-	18.41 2/3	321-	26.75	421-	35.08 1/3	521-	43.41 2/3	621-	51.75	721-	60.08 1/3
22-	1.83 1/3	122-	10.16 2/3	222-	18.50	322-	26.83 1/3	422-	35.16 2/3	522-	43.50	622-	51.83 1/3	722-	60.16 2/3
23-	1.91 2/3	123-	10.25	223-	18.58 1/3	323-	26.91 2/3	423-	35.25	523-	43.58 1/3	623-	51.91 2/3	723-	60.25
24-	2.00	124-	10.33 1/3	224-	18.66 2/3	324-	27.00	424-	35.33 1/3	524-	43.66 2/3	624-	52.00	724-	60.33 1/3
25-	2.08 1/3	125-	10.41 2/3	225-	18.75	325-	27.08 1/3	425-	35.41 2/3	525-	43.75	625-	52.08 1/3	725-	60.41 2/3
26-	2.16 2/3	126-	10.50	226-	18.83 1/3	326-	27.16 2/3	426-	35.50	526-	43.83 1/3	626-	52.16 2/3	726-	60.50
27-	2.25	127-	10.58 1/3	227-	18.91 2/3	327-	27.25	427-	35.58 1/3	527-	43.91 2/3	627-	52.25	727-	60.58 1/3
28-	2.33 1/3	128-	10.66 2/3	228-	19.00	328-	27.33 1/3	428-	35.66 2/3	528-	44.00	628-	52.33 1/3	728-	60.66 2/3
29-	2.41 2/3	129-	10.75	229-	19.08 1/3	329-	27.41 2/3	429-	35.75	529-	44.08 1/3	629-	52.41 2/3	729-	60.75
30-	2.50	130-	10.83 1/3	230-	19.16 2/3	330-	27.50	430-	35.83 1/3	530-	44.16 2/3	630-	52.50	730-	60.83 1/3
31-	2.58 1/3	131-	10.91 2/3	231-	19.25	331-	27.58 1/3	431-	35.91 2/3	531-	44.25	631-	52.58 1/3	731-	60.91 2/3
32-	2.66 2/3	132-	11.00	232-	19.33 1/3	332-	27.66 2/3	432-	36.00	532-	44.33 1/3	632-	52.66 2/3	732-	61.00
33-	2.75	133-	11.08 1/3	233-	19.41 2/3	333-	27.75	433-	36.08 1/3	533-	44.41 2/3	633-	52.75	733-	61.08 1/3
34-	2.83 1/3	134-	11.16 2/3	234-	19.50	334-	27.83 1/3	434-	36.16 2/3	534-	44.50	634-	52.83 1/3	734-	61.16 2/3
35-	2.91 2/3	135-	11.25	235-	19.58 1/3	335-	27.91 2/3	435-	36.25	535-	44.58 1/3	635-	52.91 2/3	735-	61.25
36-	3.00	136-	11.33 1/3	236-	19.66 2/3	336-	28.00	436-	36.33 1/3	536-	44.66 2/3	636-	53.00	736-	61.33 1/3
37-	3.08 1/3	137-	11.41 2/3	237-	19.75	337-	28.08 1/3	437-	36.41 2/3	537-	44.75	637-	53.08 1/3	737-	61.41 2/3
38-	3.16 2/3	138-	11.50	238-	19.83 1/3	338-	28.16 2/3	438-	36.50	538-	44.83 1/3	638-	53.16 2/3	738-	61.50
39-	3.25	139-	11.58 1/3	239-	19.91 2/3	339-	28.25	439-	36.58 1/3	539-	44.91 2/3	639-	53.25	739-	61.58 1/3
40-	3.33 1/3	140-	11.66 2/3	240-	20.00	340-	28.33 1/3	440-	36.66 2/3	540-	45.00	640-	53.33 1/3	740-	61.66 2/3
41-	3.41 2/3	141-	11.75	241-	20.08 1/3	341-	28.41 2/3	441-	36.75	541-	45.08 1/3	641-	53.41 2/3	741-	61.75
42-	3.50	142-	11.83 1/3	242-	20.16 2/3	342-	28.50	442-	36.83 1/3	542-	45.16 2/3	642-	53.50	742-	61.83 1/3
43-	3.58 1/3	143-	11.91 2/3	243-	20.25	343-	28.58 1/3	443-	36.91 2/3	543-	45.25	643-	53.58 1/3	743-	61.91 2/3
44-	3.66 2/3	144-	12.00	244-	20.33 1/3	344-	28.66 2/3	444-	37.00	544-	45.33 1/3	644-	53.66 2/3	744-	62.00
45-	3.75	145-	12.08 1/3	245-	20.41 2/3	345-	28.75	445-	37.08 1/3	545-	45.41 2/3	645-	53.75	745-	62.08 1/3
46-	3.83 1/3	146-	12.16 2/3	246-	20.50	346-	28.83 1/3	446-	37.16 2/3	546-	45.50	646-	53.83 1/3	746-	62.16 2/3
47-	3.91 2/3	147-	12.25	247-	20.58 1/3	347-	28.91 2/3	447-	37.25	547-	45.58 1/3	647-	53.91 2/3	747-	62.25
48-	4.00	148-	12.33 1/3	248-	20.66 2/3	348-	29.00	448-	37.33 1/3	548-	45.66 2/3	648-	54.00	748-	62.33 1/3
49-	4.08 1/3	149-	12.41 2/3	249-	20.75	349-	29.08 1/3	449-	37.41 2/3	549-	45.75	649-	54.08 1/3	749-	62.41 2/3
50-	4.16 2/3	150-	12.50	250-	20.83 1/3	350-	29.16 2/3	450-	37.50	550-	45.83 1/3	650-	54.16 2/3	750-	62.50
51-	4.25	151-	12.58 1/3	251-	20.91 2/3	351-	29.25	451-	37.58 1/3	551-	45.91 2/3	651-	54.25	751-	62.58 1/3
52-	4.33 1/3	152-	12.66 2/3	252-	21.00	352-	29.33 1/3	452-	37.66 2/3	552-	46.00	652-	54.33 1/3	752-	62.66 2/3
53-	4.41 2/3	153-	12.75	253-	21.08 1/3	353-	29.41 2/3	453-	37.75	553-	46.08 1/3	653-	54.41 2/3	753-	62.75
54-	4.50	154-	12.83 1/3	254-	21.16 2/3	354-	29.50	454-	37.83 1/3	554-	46.16 2/3	654-	54.50	754-	62.83 1/3
55-	4.58 1/3	155-	12.91 2/3	255-	21.25	355-	29.58 1/3	455-	37.91 2/3	555-	46.25	655-	54.58 1/3	755-	62.91 2/3
56-	4.66 2/3	156-	13.00	256-	21.33 1/3	356-	29.66 2/3	456-	38.00	556-	46.33 1/3	656-	54.66 2/3	756-	63.00
57-	4.75	157-	13.08 1/3	257-	21.41 2/3	357-	29.75	457-	38.08 1/3	557-	46.41 2/3	657-	54.75	757-	63.08 1/3
58-	4.83 1/3	158-	13.16 2/3	258-	21.50	358-	29.83 1/3	458-	38.16 2/3	558-	46.50	658-	54.83 1/3	758-	63.16 2/3
59-	4.91 2/3	159-	13.25	259-	21.58 1/3	359-	29.91 2/3	459-	38.25	559-	46.58 1/3	659-	54.91 2/3	759-	63.25
60-	5.00	160-	13.33 1/3	260-	21.66 2/3	360-	30.00	460-	38.33 1/3	560-	46.66 2/3	660-	55.00	760-	63.33 1/3
61-	5.08 1/3	161-	13.41 2/3	261-	21.75	361-	30.08 1/3	461-	38.41 2/3	561-	46.75	661-	55.08 1/3	761-	63.41 2/3
62-	5.16 2/3	162-	13.50	262-	21.83 1/3	362-	30.16 2/3	462-	38.50	562-	46.83 1/3	662-	55.16 2/3	762-	63.50
63-	5.25	163-	13.58 1/3	263-	21.91 2/3	363-	30.25	463-	38.58 1/3	563-	46.91 2/3	663-	55.25	763-	63.58 1/3
64-	5.33 1/3	164-	13.66 2/3	264-	22.00	364-	30.33 1/3	464-	38.66 2/3	564-	47.00	664-	55.33 1/3	764-	63.66 2/3
65-	5.41 2/3	165-	13.75	265-	22.08 1/3	365-	30.41 2/3	465-	38.75	565-	47.08 1/3	665-	55.41 2/3	765-	63.75
66-	5.50	166-	13.83 1/3	266-	22.16 2/3	366-	30.50	466-	38.83 1/3	566-	47.16 2/3	666-	55.50	766-	63.83 1/3
67-	5.58 1/3	167-	13.91 2/3	267-	22.25	367-	30.58 1/3	467-	38.91 2/3	567-	47.25	667-	55.58 1/3	767-	63.91 2/3
68-	5.66 2/3	168-	14.00	268-	22.33 1/3	368-	30.66 2/3	468-	39.00	568-	47.33 1/3	668-	55.66 2/3	768-	64.00
69-	5.75	169-	14.08 1/3	269-	22.41 2/3	369-	30.75	469-	39.08 1/3	569-	47.41 2/3	669-	55.75	769-	64.08 1/3
70-	5.83 1/														

\$	.70	1.42	2.13	2.83	3.54	4.25	4.96	5.67	6.38	7.08	7.79
	1 (⅓)	2 (⅓)	3 (⅓)	4 (⅓)	5 (⅓)	6 (⅓)	7 (⅓)	8 (⅓)	9 (⅓)	10 (⅓)	11 (⅓)
cts.	.007	.0142	.0218	.0283	.0354	.0425	.0496	.0567	.0638	.0708	.0779
1-	.08½	101-	8.58½	201-11.18½	301-25.58½	401-34.08½					
2-	.17	102-	8.67	202-17.17	302-25.67	402-34.17					
3-	.25½	103-	8.75½	203-17.25½	303-25.75½	403-34.25½					
4-	.34	104-	8.84	204-17.34	304-25.84	404-34.34					
5-	.42½	105-	8.92½	205-17.42½	305-25.92½	405-34.42½					
6-	.51	106-	9.01	206-17.51	306-26.01	406-34.51					
7-	.59½	107-	9.09½	207-17.59½	307-26.09½	407-34.59½					
8-	.68	108-	9.18	208-17.68	308-26.18	408-34.68					
9-	.76½	109-	9.26½	209-17.76½	309-26.26½	409-34.76½					
10-	.85	110-	9.35	210-17.85	310-26.35	410-34.85					
11-	.93½	111-	9.43½	211-17.93½	311-26.43½	411-34.93½					
12-1.02		112-	9.52	212-18.02	312-26.52	412-35.02					
13-1.10½		113-	9.60½	213-18.10½	313-26.60½	413-35.10½					
14-1.19		114-	9.69	214-18.19	314-26.69	414-35.19					
15-1.27½		115-	9.77½	215-18.27½	315-26.77½	415-35.27½					
16-1.36		116-	9.86	216-18.36	316-26.86	416-35.36					
17-1.44½		117-	9.94½	217-18.44½	317-26.94½	417-35.44½					
18-1.53		118-	10.03	218-18.53	318-27.03	418-35.53					
19-1.61½		119-	10.11½	219-18.61½	319-27.11½	419-35.61½					
20-1.70		120-	10.20	220-18.70	320-27.20	420-35.70					
21-1.78½		121-	10.28½	221-18.78½	321-27.28½	421-35.78½					
22-1.87		122-	10.37	222-18.87	322-27.37	422-35.87					
23-1.95½		123-	10.45½	223-18.95½	323-27.45½	423-35.95½					
24-2.04		124-	10.54	224-19.04	324-27.54	424-36.04					
25-2.12½		125-	10.62½	225-19.12½	325-27.62½	425-36.12½					
26-2.21		126-	10.71	226-19.21	326-27.71	426-36.21					
27-2.29½		127-	10.79½	227-19.29½	327-27.79½	427-36.29½					
28-2.38		128-	10.88	228-19.38	328-27.88	428-36.38					
29-2.46½		129-	10.96½	229-19.46½	329-27.96½	429-36.46½					
30-2.55		130-	11.05	230-19.55	330-28.05	430-36.55					
31-2.63½		131-	11.13½	231-19.63½	331-28.13½	431-36.63½					
32-2.72		132-	11.22	232-19.72	332-28.22	432-36.72					
33-2.80½		133-	11.30½	233-19.80½	333-28.30½	433-36.80½					
34-2.89		134-	11.39	234-19.89	334-28.39	434-36.89					
35-2.97½		135-	11.47½	235-19.97½	335-28.47½	435-36.97½					
36-3.06		136-	11.56	236-20.06	336-28.56	436-37.06					
37-3.14½		137-	11.64½	237-20.14½	337-28.64½	437-37.14½					
38-3.23		138-	11.73	238-20.23	338-28.73	438-37.23					
39-3.31½		139-	11.81½	239-20.31½	339-28.81½	439-37.31½					
40-3.40		140-	11.90	240-20.40	340-28.90	440-37.40					
41-3.48½		141-	11.98½	241-20.48½	341-28.98½	441-37.48½					
42-3.57		142-	12.07	242-20.57	342-29.07	442-37.57					
43-3.65½		143-	12.15½	243-20.65½	343-29.15½	443-37.65½					
44-3.74		144-	12.24	244-20.74	344-29.24	444-37.74					
45-3.82½		145-	12.32½	245-20.82½	345-29.32½	445-37.82½					
46-3.91		146-	12.41	246-20.91	346-29.41	446-37.91					
47-3.99½		147-	12.49½	247-20.99½	347-29.49½	447-37.99½					
48-4.08		148-	12.58	248-21.08	348-29.58	448-38.08					
49-4.16½		149-	12.66½	249-21.16½	349-29.66½	449-38.16½					
50-4.25		150-	12.75	250-21.25	350-29.75	450-38.25					
51-4.33½		151-	12.83½	251-21.33½	351-29.83½	451-38.33½					
52-4.42		152-	12.92	252-21.42	352-29.92	452-38.42					
53-4.50½		153-	13.00½	253-21.50½	353-30.00½	453-38.50½					
54-4.59		154-	13.09	254-21.59	354-30.09	454-38.59					
55-4.67½		155-	13.17½	255-21.67½	355-30.17½	455-38.67½					
56-4.76		156-	13.26	256-21.76	356-30.26	456-38.76					
57-4.84½		157-	13.34½	257-21.84½	357-30.34½	457-38.84½					
58-4.93		158-	13.43	258-21.93	358-30.43	458-38.93					
59-5.01½		159-	13.51½	259-22.01½	359-30.51½	459-39.01½					
60-5.10		160-	13.60	260-22.10	360-30.60	460-39.10					
61-5.18½		161-	13.68½	261-22.18½	361-30.68½	461-39.18½					
62-5.27		162-	13.77	262-22.27	362-30.77	462-39.27					
63-5.35½		163-	13.85½	263-22.35½	363-30.85½	463-39.35½					
64-5.44		164-	13.94	264-22.44	364-30.94	464-39.44					
65-5.52½		165-	14.02½	265-22.52½	365-31.02½	465-39.52½					
66-5.61		166-	14.11	266-22.61	366-31.11	466-39.61					
67-5.69½		167-	14.19½	267-22.69½	367-31.19½	467-39.69½					
68-5.78		168-	14.28	268-22.78	368-31.28	468-39.78					
69-5.86½		169-	14.36½	269-22.86½	369-31.36½	469-39.86½					
70-5.95		170-	14.45	270-22.95	370-31.45	470-39.95					
71-6.03½		171-	14.53½	271-23.03½	371-31.53½	471-40.03½					
72-6.12		172-	14.62	272-23.12	372-31.62	472-40.12					
73-6.20½		173-	14.70½	273-23.20½	373-31.70½	473-40.20½					
74-6.29		174-	14.79	274-23.29	374-31.79	474-40.29					
75-6.37½		175-	14.87½	275-23.37½	375-31.87½	475-40.37½					
76-6.46		176-	14.96	276-23.46	376-31.96	476-40.46					
77-6.54½		177-	15.04½	277-23.54½	377-32.04½	477-40.54½					
78-6.63		178-	15.13	278-23.63	378-32.13	478-40.63					
79-6.71½		179-	15.21½	279-23.71½	379-32.21½	479-40.71½					
80-6.80		180-	15.30	280-23.80	380-32.30	480-40.80					
81-6.88½		181-	15.38½	281-23.88½	381-32.38½	481-40.88½					
82-6.97		182-	15.47	282-23.97	382-32.47	482-40.97					
83-7.05½		183-	15.55½	283-24.05½	383-32.55½	483-41.05½					
84-7.14		184-	15.64	284-24.14	384-32.64	484-41.14					
85-7.22½		185-	15.72½	285-24.22½	385-32.72½	485-41.22½					
86-7.31		186-	15.81	286-24.31	386-32.81	486-41.31					
87-7.39½		187-	15.89½	287-24.39½	387-32.89½	487-41.39½					
88-7.48		188-	15.98	288-24.48	388-32.98	488-41.48					
89-7.56½		189-	16.06½	289-24.56½	389-33.06½	489-41.56½					
90-7.65		190-	16.15	290-24.65	390-33.15	490-41.65					
91-7.73½		191-	16.23½	291-24.73½	391-33.23½	491-41.73½					
92-7.82		192-	16.32	292-24.82	392-33.32	492-41.82					
93-7.90½		193-	16.40½	293-24.90½	393-33.40½	493-41.90½					
94-7.99		194-	16.49	294-24.99	394-33.49	494-41.99					
95-8.07½		195-	16.57½	295-25.07½	395-33.57½	495-42.07½					
96-8.16		196-	16.66	296-25.16	396-33.66	496-42.16					
97-8.24½		197-	16.74½	297-25.24½	397-33.74½	497-42.24½					
98-8.33		198-	16.83	298-25.33	398-33.83	498-42.33					
99-8.41½		199-	16.91½	299-25.41½	399-33.91½	499-42.41½					
100-8.50		200-	17.00	300-25.50	400-34.00	500-42.50					

2	3	4	6	6	1	2	3	3	4	5	6	7	8
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

834

\$.08¾
.87½
8.75

SMITH'S COMPUTER

\$.08¾ Dozen
1.05 Gross
\$2.62½ Case

\$	.73	1.46	2.19	2.92	3.65	4.38	5.10	5.83	6.56	7.29	8.02
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)
cts.	.0073	.0146	.0219	.0292	.0365	.0438	.0510	.0583	.0656	.0729	.0802
1-	.08¾	101-	8.83¾	201-	17.58¾	301-	26.33¾	401-	35.88¾	501-	44.93¾
2-	.17½	102-	8.92¾	202-	17.67¾	302-	26.42¾	402-	35.97¾	502-	45.02¾
3-	.26¾	103-	9.01¾	203-	17.76¾	303-	26.51¾	403-	36.06¾	503-	45.11¾
4-	.35	104-	9.10	204-	17.85	304-	26.60	404-	36.15	504-	45.20
5-	.43¾	105-	9.18¾	205-	17.93¾	305-	26.68¾	405-	36.24¾	505-	45.29¾
6-	.52½	106-	9.27½	206-	18.02½	306-	26.77½	406-	36.33½	506-	45.38½
7-	.61¾	107-	9.36¾	207-	18.11¾	307-	26.86¾	407-	36.42¾	507-	45.47¾
8-	.70	108-	9.45	208-	18.20	308-	26.95	408-	36.51	508-	45.56
9-	.78¾	109-	9.53¾	209-	18.28¾	309-	27.03¾	409-	36.60¾	509-	45.65¾
10-	.87½	110-	9.62½	210-	18.37½	310-	27.12½	410-	36.69½	510-	45.74½
11-	.96¾	111-	9.71¾	211-	18.46¾	311-	27.21¾	411-	36.78¾	511-	45.83¾
12-	1.05	112-	9.80	212-	18.55	312-	27.30	412-	36.87	512-	45.92
13-	1.13¾	113-	9.88¾	213-	18.63¾	313-	27.38¾	413-	36.96¾	513-	46.01¾
14-	1.22½	114-	9.97½	214-	18.72½	314-	27.47½	414-	37.05½	514-	46.10½
15-	1.31¾	115-	10.06¾	215-	18.81¾	315-	27.56¾	415-	37.14¾	515-	46.19¾
16-	1.40	116-	10.15	216-	18.90	316-	27.65	416-	37.23	516-	46.28
17-	1.48¾	117-	10.23¾	217-	18.98¾	317-	27.73¾	417-	37.32¾	517-	46.37¾
18-	1.57½	118-	10.32½	218-	19.07½	318-	27.82½	418-	37.41½	518-	46.46½
19-	1.66¾	119-	10.41¾	219-	19.16¾	319-	27.91¾	419-	37.50¾	519-	46.55¾
20-	1.75	120-	10.50	220-	19.25	320-	28.00	420-	37.59	520-	46.64
21-	1.83¾	121-	10.58¾	221-	19.33¾	321-	28.08¾	421-	37.68¾	521-	46.73¾
22-	1.92½	122-	10.67½	222-	19.42½	322-	28.17½	422-	37.77½	522-	46.82½
23-	2.01¾	123-	10.76¾	223-	19.51¾	323-	28.26¾	423-	37.86¾	523-	46.91¾
24-	2.10	124-	10.85	224-	19.60	324-	28.35	424-	37.95	524-	47.00
25-	2.18¾	125-	10.93¾	225-	19.68¾	325-	28.43¾	425-	38.04¾	525-	47.09¾
26-	2.27½	126-	11.02½	226-	19.77½	326-	28.52½	426-	38.13½	526-	47.18½
27-	2.36¾	127-	11.11¾	227-	19.86¾	327-	28.61¾	427-	38.22¾	527-	47.27¾
28-	2.45	128-	11.20	228-	19.95	328-	28.70	428-	38.31	528-	47.36
29-	2.53¾	129-	11.28¾	229-	20.03¾	329-	28.78¾	429-	38.40¾	529-	47.45¾
30-	2.62½	130-	11.37½	230-	20.12½	330-	28.87½	430-	38.49½	530-	47.54½
31-	2.71¾	131-	11.46¾	231-	20.21¾	331-	28.96¾	431-	38.58¾	531-	47.63¾
32-	2.80	132-	11.55	232-	20.30	332-	29.05	432-	38.67	532-	47.72
33-	2.88¾	133-	11.63¾	233-	20.38¾	333-	29.13¾	433-	38.76¾	533-	47.81¾
34-	2.97½	134-	11.72½	234-	20.47½	334-	29.22½	434-	38.85½	534-	47.90½
35-	3.06¾	135-	11.81¾	235-	20.56¾	335-	29.31¾	435-	38.94¾	535-	47.99¾
36-	3.15	136-	11.90	236-	20.65	336-	29.40	436-	39.03	536-	48.08
37-	3.23¾	137-	11.98¾	237-	20.73¾	337-	29.48¾	437-	39.12¾	537-	48.17¾
38-	3.32½	138-	12.07½	238-	20.82½	338-	29.57½	438-	39.21½	538-	48.26½
39-	3.41¾	139-	12.16¾	239-	20.91¾	339-	29.66¾	439-	39.30¾	539-	48.35¾
40-	3.50	140-	12.25	240-	21.00	340-	29.75	440-	39.39	540-	48.44
41-	3.58¾	141-	12.33¾	241-	21.08¾	341-	29.83¾	441-	39.48¾	541-	48.53¾
42-	3.67½	142-	12.42½	242-	21.17½	342-	29.92½	442-	39.57½	542-	48.62½
43-	3.76¾	143-	12.51¾	243-	21.26¾	343-	30.01¾	443-	39.66¾	543-	48.71¾
44-	3.85	144-	12.60	244-	21.35	344-	30.10	444-	39.75	544-	48.80
45-	3.93¾	145-	12.68¾	245-	21.43¾	345-	30.18¾	445-	39.84¾	545-	48.89¾
46-	4.02½	146-	12.77½	246-	21.52½	346-	30.27½	446-	39.93½	546-	48.98½
47-	4.11¾	147-	12.86¾	247-	21.61¾	347-	30.36¾	447-	40.02¾	547-	49.07¾
48-	4.20	148-	12.95	248-	21.70	348-	30.45	448-	40.11	548-	49.16
49-	4.28¾	149-	13.03¾	249-	21.78¾	349-	30.53¾	449-	40.20¾	549-	49.25¾
50-	4.37½	150-	13.12½	250-	21.87½	350-	30.62½	450-	40.29½	550-	49.34½
51-	4.46¾	151-	13.21¾	251-	21.96¾	351-	30.71¾	451-	40.38¾	551-	49.43¾
52-	4.55	152-	13.30	252-	22.05	352-	30.80	452-	40.47	552-	49.52
53-	4.63¾	153-	13.38¾	253-	22.13¾	353-	30.88¾	453-	40.56¾	553-	49.61¾
54-	4.72½	154-	13.47½	254-	22.22½	354-	30.97½	454-	40.65½	554-	49.70½
55-	4.81¾	155-	13.56¾	255-	22.31¾	355-	31.06¾	455-	40.74¾	555-	49.79¾
56-	4.90	156-	13.65	256-	22.40	356-	31.15	456-	40.83	556-	49.88
57-	4.98¾	157-	13.73¾	257-	22.48¾	357-	31.23¾	457-	40.92¾	557-	49.97¾
58-	5.07½	158-	13.82½	258-	22.57½	358-	31.32½	458-	41.01½	558-	50.06½
59-	5.16¾	159-	13.91¾	259-	22.66¾	359-	31.41¾	459-	41.10¾	559-	50.15¾
60-	5.25	160-	14.00	260-	22.75	360-	31.50	460-	41.19	560-	50.24
61-	5.33¾	161-	14.08¾	261-	22.83¾	361-	31.58¾	461-	41.28¾	561-	50.33¾
62-	5.42½	162-	14.17½	262-	22.92½	362-	31.67½	462-	41.37½	562-	50.42½
63-	5.51¾	163-	14.26¾	263-	23.01¾	363-	31.76¾	463-	41.46¾	563-	50.51¾
64-	5.60	164-	14.35	264-	23.10	364-	31.85	464-	41.55	564-	50.60
65-	5.68¾	165-	14.43¾	265-	23.18¾	365-	31.93¾	465-	41.64¾	565-	50.69¾
66-	5.77½	166-	14.52½	266-	23.27½	366-	32.02½	466-	41.73½	566-	50.78½
67-	5.86¾	167-	14.61¾	267-	23.36¾	367-	32.11¾	467-	41.82¾	567-	50.87¾
68-	5.95	168-	14.70	268-	23.45	368-	32.20	468-	41.91	568-	50.96
69-	6.03¾	169-	14.78¾	269-	23.53¾	369-	32.28¾	469-	42.00¾	569-	51.05¾
70-	6.12½	170-	14.87½	270-	23.62½	370-	32.37½	470-	42.09½	570-	51.14½
71-	6.21¾	171-	14.96¾	271-	23.71¾	371-	32.46¾	471-	42.18¾	571-	51.23¾
72-	6.30	172-	15.05	272-	23.80	372-	32.55	472-	42.27	572-	51.32
73-	6.38¾	173-	15.13¾	273-	23.88¾	373-	32.63¾	473-	42.36¾	573-	51.41¾
74-	6.47½	174-	15.22½	274-	23.97½	374-	32.72½	474-	42.45½	574-	51.50½
75-	6.56¾	175-	15.31¾	275-	24.06¾	375-	32.81¾	475-	42.54¾	575-	51.59¾
76-	6.65	176-	15.40	276-	24.15	376-	32.90	476-	42.63	576-	51.68
77-	6.73¾	177-	15.48¾	277-	24.23¾	377-	32.98¾	477-	42.72¾	577-	51.77¾
78-	6.82½	178-	15.57½	278-	24.32½	378-	33.07½	478-	42.81½	578-	51.86½
79-	6.91¾	179-	15.66¾	279-	24.41¾	379-	33.16¾	479-	42.90¾	579-	51.95¾
80-	7.00	180-	15.75	280-	24.50	380-	33.25	480-	43.00	580-	52.04
81-	7.08¾	181-	15.83¾	281-	24.58¾	381-	33.33¾	481-	43.09¾	581-	52.13¾
82-	7.17½	182-	15.92½	282-	24.67½	382-	33.42½	482-	43.18½	582-	52.22½
83-	7.26¾	183-	16.01¾	283-	24.76¾	383-	33.51¾	483-	43.27¾	583-	52.31¾
84-	7.35	184-	16.10	284-	24.85	384-	33.60	484-	43.36	584-	52.40
85-	7.43¾	185-	16.18¾	285-	24.93¾	385-	33.68¾	485-	43.45¾	585-	52.49¾
86-	7.52½	186-	16.27½	286-	25.02½	386-	33.77½	486-	43.54½	586-	52.58½
87-	7.61¾	187-	16.36¾	287-	25.11¾	387-	33.86¾	487-	43.63¾	587-	52.67¾
88-	7.70	188-	16.45	288-	25.20	388-	33.95	488-	43.72	588-	52.76
89-	7.78¾	189-	16.53¾	289-	25.28¾	389-	34.03¾	489-	43.81¾	589-	52.85¾
90-	7.87½	190-	16.62½	290-	25.37½	390-	34.12½	490-	43.90½	590-	52.94½
91-	7.96¾	191-	16.71¾	291-	25.46¾	391-	34.21¾	491-	43.99¾	591-	53.03¾
92-	8.05	192-	16.80	292-	25.55	392-	34.30	492-	44.08	592-	53.12
93-	8.13¾	193-	16.88¾	293-	25.63¾	393-	34.38¾	493-	44.17¾	593-	53.21¾
94-	8.22½	194-	16.97½	294-	25.72½	394-	34.47½	494-	44.26½	594-	53.30½
95-	8.31¾	195-	17.06¾	295-	25.81¾	395-	34.56¾	495-	44.35¾	595-	53.39¾
96-	8.40	196-	17.15	296-	25.90	396-	34.65	496-	44.44	596-	53.48
97-	8.48¾	197-	17.23¾	297-	25.98¾	397-	34.73¾	497-	44.53¾	597-	53.57¾
98-	8.57½	198-	17.32½	298-	26.07½	398-	34.82½	498-	44.62½	598-	53.66½
99-	8.66¾	199-	17.41¾	299-	26.16¾	399-	34.91¾	499-	44.71¾	599-	53.75¾
100-	8.75	200-	17.50	300-	26.25	400-	35.00	500-	44.80	600-	53.84

2 3 4 6 7 1 2 3 3 4 5 6 7 8
¼ ⅓ ½ ⅔ ¾ .01 .02 .03 .04 .05 .06 .07 .08 .09

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.09
.90
9.00

SMITH'S COMPUTER

\$.09 Dozen
1.08 Gross
2.70 Case

9

\$	.75	1.50	2.25	3.00	3.75	4.50	5.25	6.00	6.75	7.50	8.25		
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{2}{5}$)	6 ($\frac{1}{2}$)	7 ($\frac{2}{3}$)	8 ($\frac{4}{3}$)	9 ($\frac{3}{2}$)	10 ($\frac{5}{3}$)	11 ($\frac{11}{6}$)		
cts.	.0075	.0150	.0225	.03	.0375	.0450	.0525	.06	.0675	.075	.0825		
00.8-	1-	.09		.75.8-101-	9.09			1.50.8-201-	18.09				
.01.5-	2-	.18		.76.5-102-	9.18			1.51.5-202-	18.18				
.02.3-	3-	.27		.77.3-103-	9.27			1.52.3-203-	18.27				
.03.-	4-	.36		.78.-104-	9.36			1.53.-204-	18.36				
.03.8-	5-	.45		.78.8-105-	9.45			1.53.8-205-	18.45				
.04.5-	6-	.54		.79.5-106-	9.54			1.54.5-206-	18.54				
.05.3-	7-	.63		.80.3-107-	9.63			1.55.3-207-	18.63				
.06.-	8-	.72		.81.-108-	9.72			1.56.-208-	18.72				
.06.8-	9-	.81		.81.8-109-	9.81			1.56.8-209-	18.81				
.07.5-	10-	.90		.82.5-110-	9.90			1.57.5-210-	18.90				
.08.3-	11-	.99		.83.3-111-	9.99			1.58.3-211-	18.99				
.09.-	12-	1.08		.84.-112-	10.08			1.59.-212-	19.08				
.09.8-	13-	1.17		.84.8-113-	10.17			1.59.8-213-	19.17				
.10.5-	14-	1.26		.85.5-114-	10.26			1.60.5-214-	19.26				
.11.3-	15-	1.35		.86.3-115-	10.35			1.61.3-215-	19.35				
.12.-	16-	1.44		.87.-116-	10.44			1.62.-216-	19.44				
.12.8-	17-	1.53		.87.8-117-	10.53			1.62.8-217-	19.53				
.13.5-	18-	1.62		.88.5-118-	10.62			1.63.5-218-	19.62				
.14.3-	19-	1.71		.89.3-119-	10.71			1.64.3-219-	19.71				
.15.-	20-	1.80		.90.-120-	10.80			1.65.-220-	19.80				
.15.8-	21-	1.89		.90.8-121-	10.89			1.65.8-221-	19.89				
.16.5-	22-	1.98		.91.5-122-	10.98			1.66.5-222-	19.98				
.17.3-	23-	2.07		.92.3-123-	11.07			1.67.3-223-	20.07				
.18.-	24-	2.16		.93.-124-	11.16			1.68.-224-	20.16				
.18.8-	25-	2.25		.93.8-125-	11.25			1.68.8-225-	20.25				
.19.5-	26-	2.34		.94.5-126-	11.34			1.69.5-226-	20.34				
.20.3-	27-	2.43		.95.3-127-	11.43			1.70.3-227-	20.43				
.21.-	28-	2.52		.96.-128-	11.52			1.71.-228-	20.52				
.21.8-	29-	2.61		.96.8-129-	11.61			1.71.8-229-	20.61				
.22.5-	30-	2.70		.97.5-130-	11.70			1.72.5-230-	20.70				
.23.3-	31-	2.79		.98.3-131-	11.79			1.73.3-231-	20.79				
.24.-	32-	2.88		.99.-132-	11.88			1.74.-232-	20.88				
.24.8-	33-	2.97		.99.8-133-	11.97			1.74.8-233-	20.97				
.25.5-	34-	3.06	1.00.5-134-	12.06				1.75.5-234-	21.06				
.26.3-	35-	3.15	1.01.3-135-	12.15				1.76.3-235-	21.15				
.27.-	36-	3.24	1.02.-136-	12.24				1.77.-236-	21.24				
.27.8-	37-	3.33	1.02.8-137-	12.33				1.77.8-237-	21.33				
.28.5-	38-	3.42	1.03.5-138-	12.42				1.78.5-238-	21.42				
.29.3-	39-	3.51	1.04.3-139-	12.51				1.79.3-239-	21.51				
.30.-	40-	3.60	1.05.-140-	12.60				1.80.-240-	21.60				
.30.8-	41-	3.69	1.05.8-141-	12.69				1.80.8-241-	21.69				
.31.5-	42-	3.78	1.06.5-142-	12.78				1.81.5-242-	21.78				
.32.3-	43-	3.87	1.07.3-143-	12.87				1.82.3-243-	21.87				
.33.-	44-	3.96	1.08.-144-	12.96				1.83.-244-	21.96				
.33.8-	45-	4.05	1.08.8-145-	13.05				1.83.8-245-	22.05				
.34.5-	46-	4.14	1.09.5-146-	13.14				1.84.5-246-	22.14				
.35.3-	47-	4.23	1.10.3-147-	13.23				1.85.3-247-	22.23				
.36.-	48-	4.32	1.11.-148-	13.32				1.86.-248-	22.32				
.36.8-	49-	4.41	1.11.8-149-	13.41				1.86.8-249-	22.41				
.37.5-	50-	4.50	1.12.5-150-	13.50				1.87.5-250-	22.50				
.38.3-	51-	4.59	1.13.3-151-	13.59				1.88.3-251-	22.59				
.39.-	52-	4.68	1.14.-152-	13.68				1.89.-252-	22.68				
.39.8-	53-	4.77	1.14.8-153-	13.77				1.89.8-253-	22.77				
.40.5-	54-	4.86	1.15.5-154-	13.86				1.90.5-254-	22.86				
.41.3-	55-	4.95	1.16.3-155-	13.95				1.91.3-255-	22.95				
.42.-	56-	5.04	1.17.-156-	14.04				1.92.-256-	23.04				
.42.8-	57-	5.13	1.17.8-157-	14.13				1.92.8-257-	23.13				
.43.5-	58-	5.22	1.18.5-158-	14.22				1.93.5-258-	23.22				
.44.3-	59-	5.31	1.19.3-159-	14.31				1.94.3-259-	23.31				
.45.-	60-	5.40	1.20.-160-	14.40				1.95.-260-	23.40				
.45.8-	61-	5.49	1.20.8-161-	14.49				1.95.8-261-	23.49				
.46.5-	62-	5.58	1.21.5-162-	14.58				1.96.5-262-	23.58				
.47.3-	63-	5.67	1.22.3-163-	14.67				1.97.3-263-	23.67				
.48.-	64-	5.76	1.23.-164-	14.76				1.98.-264-	23.76				
.48.8-	65-	5.85	1.23.8-165-	14.85				1.98.8-265-	23.85				
.49.5-	66-	5.94	1.24.5-166-	14.94				1.99.5-266-	23.94				
.50.3-	67-	6.03	1.25.3-167-	15.03				2.00.3-267-	24.03				
.51.-	68-	6.12	1.26.-168-	15.12				2.01.-268-	24.12				
.51.8-	69-	6.21	1.26.8-169-	15.21				2.01.8-269-	24.21				
.52.5-	70-	6.30	1.27.5-170-	15.30				2.02.5-270-	24.30				
.53.3-	71-	6.39	1.28.3-171-	15.39				2.03.3-271-	24.39				
.54.-	72-	6.48	1.29.-172-	15.48				2.04.-272-	24.48				
.54.8-	73-	6.57	1.29.8-173-	15.57				2.04.8-273-	24.57				
.55.5-	74-	6.66	1.30.5-174-	15.66				2.05.5-274-	24.66				
.56.3-	75-	6.75	1.31.3-175-	15.75				2.06.3-275-	24.75				
.57.-	76-	6.84	1.32.-176-	15.84				2.07.-276-	24.84				
.57.8-	77-	6.93	1.32.8-177-	15.93				2.07.8-277-	24.93				
.58.5-	78-	7.02	1.33.5-178-	16.02				2.08.5-278-	25.02				
.59.3-	79-	7.11	1.34.3-179-	16.11				2.09.3-279-	25.11				
.60.-	80-	7.20	1.35.-180-	16.20				2.10.-280-	25.20				
.60.8-	81-	7.29	1.35.8-181-	16.29				2.10.8-281-	25.29				
.61.5-	82-	7.38	1.36.5-182-	16.38				2.11.5-282-	25.38				
.62.3-	83-	7.47	1.37.3-183-	16.47				2.12.3-283-	25.47				
.63.-	84-	7.56	1.38.-184-	16.56				2.13.-284-	25.56				
.63.8-	85-	7.65	1.38.8-185-	16.65				2.13.8-285-	25.65				
.64.5-	86-	7.74	1.39.5-186-	16.74				2.14.5-286-	25.74				
.65.3-	87-	7.83	1.40.3-187-	16.83				2.15.3-287-	25.83				
.66.-	88-	7.92	1.41.-188-	16.92				2.16.-288-	25.92				
.66.8-	89-	8.01	1.41.8-189-	17.01				2.16.8-289-	26.01				
.67.5-	90-	8.10	1.42.5-190-	17.10				2.17.5-290-	26.10				
.68.3-	91-	8.19	1.43.3-191-	17.19				2.18.3-291-	26.19				
.69.-	92-	8.28	1.44.-192-	17.28				2.19.-292-	26.28				
.69.8-	93-	8.37	1.44.8-193-	17.37				2.19.8-293-	26.37				
.70.5-	94-	8.46	1.45.5-194-	17.46				2.20.5-294-	26.46				
.71.3-	95-	8.55	1.46.3-195-	17.55				2.21.3-295-	26.55				
.72.-	96-	8.64	1.47.-196-	17.64				2.22.-296-	26.64				
.72.8-	97-	8.73	1.47.8-197-	17.73				2.22.8-297-	26.73				
.73.5-	98-	8.82	1.48.5-198-	17.82				2.23.5-298-	26.82				
.74.3-	99-	8.91	1.49.3-199-	17.91				2.24.3-299-	26.91				
.75.-	100-	9.00	1.50.-200-	18.00				2.25.-300-	27.00				
.02	.03	.04	.06	.07	.01	.02	.03	.04	.05	.06	.07	.08	.09
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{3}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER

2.25.8-301-27.09	3.00.8-401-36.09
2.26.5-302-27.18	3.01.5-402-36.18
2.27.3-303-27.27	3.02.3-403-36.27
2.28. -304-27.36	3.03. -404-36.36
2.28.8-305-27.45	3.03.8-405-36.45
2.29.5-306-27.54	3.04.5-406-36.54
2.30.3-307-27.63	3.05.3-407-36.63
2.31. -308-27.72	3.06. -408-36.72
2.31.8-309-27.81	3.06.8-409-36.81
2.32.5-310-27.90	3.07.5-410-36.90
2.33.3-311-27.99	3.08.3-411-36.99
2.34. -312-28.08	3.09. -412-37.08
2.34.8-313-28.17	3.09.8-413-37.17
2.35.5-314-28.26	3.10.5-414-37.26
2.36.3-315-28.35	3.11.3-415-37.35
2.37. -316-28.44	3.12. -416-37.44
2.37.8-317-28.53	3.12.8-417-37.53
2.38.5-318-28.62	3.13.5-418-37.62
2.39.3-319-28.71	3.14.3-419-37.71
2.40. -320-28.80	3.15. -420-37.80
2.40.8-321-28.89	3.15.8-421-37.89
2.41.5-322-28.98	3.16.5-422-37.98
2.42.3-323-29.07	3.17.3-423-38.07
2.43. -324-29.16	3.18. -424-38.16
2.43.8-325-29.25	3.18.8-425-38.25
2.44.5-326-29.34	3.19.5-426-38.34
2.45.3-327-29.43	3.20.3-427-38.43
2.46. -328-29.52	3.21. -428-38.52
2.46.8-329-29.61	3.21.8-429-38.61
2.47.5-330-29.70	3.22.5-430-38.70
2.48.3-331-29.79	3.23.3-431-38.79
2.49. -332-29.88	3.24. -432-38.88
2.49.8-333-29.97	3.24.8-433-38.97
2.50.5-334-30.06	3.25.5-434-39.06
2.51.3-335-30.15	3.26.3-435-39.15
2.52. -336-30.24	3.27. -436-39.24
2.52.8-337-30.33	3.27.8-437-39.33
2.53.5-338-30.42	3.28.5-438-39.42
2.54.3-339-30.51	3.29.3-439-39.51
2.55. -340-30.60	3.30. -440-39.60
2.55.8-341-30.69	3.30.8-441-39.69
2.56.5-342-30.78	3.31.5-442-39.78
2.57.3-343-30.87	3.32.3-443-39.87
2.58. -344-30.96	3.33. -444-39.96
2.58.8-345-31.05	3.33.8-445-40.05
2.59.5-346-31.14	3.34.5-446-40.14
2.60.3-347-31.23	3.35.3-447-40.23
2.61. -348-31.32	3.36. -448-40.32
2.61.8-349-31.41	3.36.8-449-40.41
2.62.5-350-31.50	3.37.5-450-40.50
2.63.3-351-31.59	3.38.3-451-40.59
2.64. -352-31.68	3.39. -452-40.68
2.64.8-353-31.77	3.39.8-453-40.77
2.65.5-354-31.86	3.40.5-454-40.86
2.66.3-355-31.95	3.41.3-455-40.95
2.67. -356-32.04	3.42. -456-41.04
2.67.8-357-32.13	3.42.8-457-41.13
2.68.5-358-32.22	3.43.5-458-41.22
2.69.3-359-32.31	3.44.3-459-41.31
2.70. -360-32.40	3.45. -460-41.40
2.70.8-361-32.49	3.45.8-461-41.49
2.71.5-362-32.58	3.46.5-462-41.58
2.72.3-363-32.67	3.47.3-463-41.67
2.73. -364-32.76	3.48. -464-41.76
2.73.8-365-32.85	3.48.8-465-41.85
2.74.5-366-32.94	3.49.5-466-41.94
2.75.3-367-33.03	3.50.3-467-42.03
2.76. -368-33.12	3.51. -468-42.12
2.76.8-369-33.21	3.51.8-469-42.21
2.77.5-370-33.30	3.52.5-470-42.30
2.78.3-371-33.39	3.53.3-471-42.39
2.79. -372-33.48	3.54. -472-42.48
2.79.8-373-33.57	3.54.8-473-42.57
2.80.5-374-33.66	3.55.5-474-42.66
2.81.3-375-33.75	3.56.3-475-42.75
2.82. -376-33.84	3.57. -476-42.84
2.82.8-377-33.93	3.57.8-477-42.93
2.83.5-378-34.02	3.58.5-478-43.02
2.84.3-379-34.11	3.59.3-479-43.11
2.85. -380-34.20	3.60. -480-43.20
2.85.8-381-34.29	3.60.8-481-43.29
2.86.5-382-34.38	3.61.5-482-43.38
2.87.3-383-34.47	3.62.3-483-43.47
2.88. -384-34.56	3.63. -484-43.56
2.88.8-385-34.65	3.63.8-485-43.65
2.89.5-386-34.74	3.64.5-486-43.74
2.90.3-387-34.83	3.65.3-487-43.83
2.91. -388-34.92	3.66. -488-43.92
2.91.8-389-35.01	3.66.8-489-44.01
2.92.5-390-35.10	3.67.5-490-44.10
2.93.3-391-35.19	3.68.3-491-44.19
2.94. -392-35.28	3.69. -492-44.28
2.94.8-393-35.37	3.69.8-493-44.37
2.95.5-394-35.46	3.70.5-494-44.46
2.96.3-395-35.55	3.71.3-495-44.55
2.97. -396-35.64	3.72. -496-44.64
2.97.8-397-35.73	3.72.8-497-44.73
2.98.5-398-35.82	3.73.5-498-44.82
2.99.3-399-35.91	3.74.3-499-44.91
3.00. -400-36.00	3.75. -500-45.00

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER												
\$.09 1/4 .92 1/2 9.25						\$.09 1/4 Dozen 1.11 Gross 2.77 1/2 Case						
\$	.77	1.54	2.31	3.08	3.85	4.63	5.40	6.17	6.94	7.71	8.48	
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)	
cts.	.0077	.0154	.0231	.0308	.0385	.0463	.054	.0617	.0694	.0771	.0848	
1-	.09 1/4	101-	9.3 1/4	201-	18.59 1/4	301-	27.84 1/4	401-	37.09 1/4			
2-	.18 1/2	102-	9.43 1/2	202-	18.68 1/2	302-	27.93 1/2	402-	37.18 1/2			
3-	.27 3/4	103-	9.52 3/4	203-	18.77 3/4	303-	28.02 3/4	403-	37.27 3/4			
4-	.37	104-	9.62	204-	18.87	304-	28.12	404-	37.37			
5-	.46 1/4	105-	9.71 1/4	205-	18.96 1/4	305-	28.21 1/4	405-	37.46 1/4			
6-	.55 1/2	106-	9.80 1/2	206-	19.05 1/2	306-	28.30 1/2	406-	37.55 1/2			
7-	.64 3/4	107-	9.89 3/4	207-	19.14 3/4	307-	28.39 3/4	407-	37.64 3/4			
8-	.74	108-	9.99	208-	19.24	308-	28.49	408-	37.74			
9-	.83 1/4	109-	10.08 1/4	209-	19.33 1/4	309-	28.58 1/4	409-	37.83 1/4			
10-	.92 1/2	110-	10.17 1/2	210-	19.42 1/2	310-	28.67 1/2	410-	37.92 1/2			
11-	1.01 3/4	111-	10.26 3/4	211-	19.51 3/4	311-	28.76 3/4	411-	38.01 3/4			
12-	1.11	112-	10.36	212-	19.61	312-	28.86	412-	38.11			
13-	1.20 1/4	113-	10.45 1/4	213-	19.70 1/4	313-	28.95 1/4	413-	38.20 1/4			
14-	1.29 1/2	114-	10.54 1/2	214-	19.79 1/2	314-	29.04 1/2	414-	38.29 1/2			
15-	1.38 3/4	115-	10.63 3/4	215-	19.88 3/4	315-	29.13 3/4	415-	38.38 3/4			
16-	1.48	116-	10.73	216-	19.98	316-	29.23	416-	38.48			
17-	1.57 1/4	117-	10.82 1/4	217-	20.07 1/4	317-	29.32 1/4	417-	38.57 1/4			
18-	1.66 1/2	118-	10.91 1/2	218-	20.16 1/2	318-	29.41 1/2	418-	38.66 1/2			
19-	1.75 3/4	119-	11.00 3/4	219-	20.25 3/4	319-	29.50 3/4	419-	38.75 3/4			
20-	1.85	120-	11.10	220-	20.35	320-	29.60	420-	38.85			
21-	1.94 1/4	121-	11.19 1/4	221-	20.44 1/4	321-	29.69 1/4	421-	38.94 1/4			
22-	2.03 1/2	122-	11.28 1/2	222-	20.53 1/2	322-	29.78 1/2	422-	39.03 1/2			
23-	2.12 3/4	123-	11.37 3/4	223-	20.62 3/4	323-	29.87 3/4	423-	39.12 3/4			
24-	2.22	124-	11.47	224-	20.72	324-	29.97	424-	39.22			
25-	2.31 1/4	125-	11.56 1/4	225-	20.81 1/4	325-	30.06 1/4	425-	39.31 1/4			
26-	2.40 1/2	126-	11.65 1/2	226-	20.90 1/2	326-	30.15 1/2	426-	39.40 1/2			
27-	2.49 3/4	127-	11.74 3/4	227-	20.99 3/4	327-	30.24 3/4	427-	39.49 3/4			
28-	2.59	128-	11.84	228-	21.09	328-	30.34	428-	39.59			
29-	2.68 1/4	129-	11.93 1/4	229-	21.18 1/4	329-	30.43 1/4	429-	39.68 1/4			
30-	2.77 1/2	130-	12.02 1/2	230-	21.27 1/2	330-	30.52 1/2	430-	39.77 1/2			
31-	2.86 3/4	131-	12.11 3/4	231-	21.36 3/4	331-	30.61 3/4	431-	39.86 3/4			
32-	2.96	132-	12.21	232-	21.46	332-	30.71	432-	39.96			
33-	3.05 1/4	133-	12.30 1/4	233-	21.55 1/4	333-	30.80 1/4	433-	40.05 1/4			
34-	3.14 1/2	134-	12.39 1/2	234-	21.64 1/2	334-	30.89 1/2	434-	40.14 1/2			
35-	3.23 3/4	135-	12.48 3/4	235-	21.73 3/4	335-	30.98 3/4	435-	40.23 3/4			
36-	3.33	136-	12.58	236-	21.83	336-	31.08	436-	40.33			
37-	3.42 1/4	137-	12.67 1/4	237-	21.92 1/4	337-	31.17 1/4	437-	40.42 1/4			
38-	3.51 1/2	138-	12.76 1/2	238-	22.01 1/2	338-	31.26 1/2	438-	40.51 1/2			
39-	3.60 3/4	139-	12.85 3/4	239-	22.10 3/4	339-	31.35 3/4	439-	40.60 3/4			
40-	3.70	140-	12.95	240-	22.20	340-	31.45	440-	40.70			
41-	3.79 1/4	141-	13.04 1/4	241-	22.29 1/4	341-	31.54 1/4	441-	40.79 1/4			
42-	3.88 1/2	142-	13.13 1/2	242-	22.38 1/2	342-	31.63 1/2	442-	40.88 1/2			
43-	3.97 3/4	143-	13.22 3/4	243-	22.47 3/4	343-	31.72 3/4	443-	40.97 3/4			
44-	4.07	144-	13.32	244-	22.57	344-	31.82	444-	41.07			
45-	4.16 1/4	145-	13.41 1/4	245-	22.66 1/4	345-	31.91 1/4	445-	41.16 1/4			
46-	4.25 1/2	146-	13.50 1/2	246-	22.75 1/2	346-	32.00 1/2	446-	41.25 1/2			
47-	4.34 3/4	147-	13.59 3/4	247-	22.84 3/4	347-	32.09 3/4	447-	41.34 3/4			
48-	4.44	148-	13.69	248-	22.94	348-	32.19	448-	41.44			
49-	4.53 1/4	149-	13.78 1/4	249-	23.03 1/4	349-	32.28 1/4	449-	41.53 1/4			
50-	4.62 1/2	150-	13.87 1/2	250-	23.12 1/2	350-	32.37 1/2	450-	41.62 1/2			
51-	4.71 3/4	151-	13.96 3/4	251-	23.21 3/4	351-	32.46 3/4	451-	41.71 3/4			
52-	4.81	152-	14.06	252-	23.31	352-	32.56	452-	41.81			
53-	4.90 1/4	153-	14.15 1/4	253-	23.40 1/4	353-	32.65 1/4	453-	41.90 1/4			
54-	4.99 1/2	154-	14.24 1/2	254-	23.49 1/2	354-	32.74 1/2	454-	41.99 1/2			
55-	5.08 3/4	155-	14.33 3/4	255-	23.58 3/4	355-	32.83 3/4	455-	42.08 3/4			
56-	5.18	156-	14.43	256-	23.68	356-	32.93	456-	42.18			
57-	5.27 1/4	157-	14.52 1/4	257-	23.77 1/4	357-	33.02 1/4	457-	42.27 1/4			
58-	5.36 1/2	158-	14.61 1/2	258-	23.86 1/2	358-	33.11 1/2	458-	42.36 1/2			
59-	5.45 3/4	159-	14.70 3/4	259-	23.95 3/4	359-	33.20 3/4	459-	42.45 3/4			
60-	5.55	160-	14.80	260-	24.05	360-	33.30	460-	42.55			
61-	5.64 1/4	161-	14.89 1/4	261-	24.14 1/4	361-	33.39 1/4	461-	42.64 1/4			
62-	5.73 1/2	162-	14.98 1/2	262-	24.23 1/2	362-	33.48 1/2	462-	42.73 1/2			
63-	5.82 3/4	163-	15.07 3/4	263-	24.32 3/4	363-	33.57 3/4	463-	42.82 3/4			
64-	5.92	164-	15.17	264-	24.42	364-	33.67	464-	42.92			
65-	6.01 1/4	165-	15.26 1/4	265-	24.51 1/4	365-	33.76 1/4	465-	43.01 1/4			
66-	6.10 1/2	166-	15.35 1/2	266-	24.60 1/2	366-	33.85 1/2	466-	43.10 1/2			
67-	6.19 3/4	167-	15.44 3/4	267-	24.69 3/4	367-	33.94 3/4	467-	43.19 3/4			
68-	6.29	168-	15.54	268-	24.79	368-	34.04	468-	43.29			
69-	6.38 1/4	169-	15.63 1/4	269-	24.88 1/4	369-	34.13 1/4	469-	43.38 1/4			
70-	6.47 1/2	170-	15.72 1/2	270-	24.97 1/2	370-	34.22 1/2	470-	43.47 1/2			
71-	6.56 3/4	171-	15.81 3/4	271-	25.06 3/4	371-	34.31 3/4	471-	43.56 3/4			
72-	6.66	172-	15.91	272-	25.16	372-	34.41	472-	43.66			
73-	6.75 1/4	173-	16.00 1/4	273-	25.25 1/4	373-	34.50 1/4	473-	43.75 1/4			
74-	6.84 1/2	174-	16.09 1/2	274-	25.34 1/2	374-	34.59 1/2	474-	43.84 1/2			
75-	6.93 3/4	175-	16.18 3/4	275-	25.43 3/4	375-	34.68 3/4	475-	43.93 3/4			
76-	7.03	176-	16.28	276-	25.53	376-	34.78	476-	44.03			
77-	7.12 1/4	177-	16.37 1/4	277-	25.62 1/4	377-	34.87 1/4	477-	44.12 1/4			
78-	7.21 1/2	178-	16.46 1/2	278-	25.71 1/2	378-	34.96 1/2	478-	44.21 1/2			
79-	7.30 3/4	179-	16.55 3/4	279-	25.80 3/4	379-	35.06 3/4	479-	44.30 3/4			
80-	7.40	180-	16.65	280-	25.90	380-	35.15	480-	44.40			
81-	7.49 1/4	181-	16.74 1/4	281-	25.99 1/4	381-	35.24 1/4	481-	44.49 1/4			
82-	7.58 1/2	182-	16.83 1/2	282-	26.08 1/2	382-	35.33 1/2	482-	44.58 1/2			
83-	7.67 3/4	183-	16.92 3/4	283-	26.17 3/4	383-	35.42 3/4	483-	44.67 3/4			
84-	7.77	184-	17.02	284-	26.27	384-	35.52	484-	44.77			
85-	7.86 1/4	185-	17.11 1/4	285-	26.36 1/4	385-	35.61 1/4	485-	44.86 1/4			
86-	7.95 1/2	186-	17.20 1/2	286-	26.45 1/2	386-	35.70 1/2	486-	44.95 1/2			
87-	8.04 3/4	187-	17.29 3/4	287-	26.54 3/4	387-	35.79 3/4	487-	45.04 3/4			
88-	8.14	188-	17.39	288-	26.64	388-	35.89	488-	45.14			
89-	8.23 1/4	189-	17.48 1/4	289-	26.73 1/4	389-	35.98 1/4	489-	45.23 1/4			
90-	8.32 1/2	190-	17.57 1/2	290-	26.82 1/2	390-	36.07 1/2	490-	45.32 1/2			
91-	8.41 3/4	191-	17.66 3/4	291-	26.91 3/4	391-	36.16 3/4	491-	45.41 3/4			
92-	8.51	192-	17.76	292-	27.01	392-	36.26	492-	45.51			
93-	8.60 1/4	193-	17.85 1/4	293-	27.10 1/4	393-	36.35 1/4	493-	45.60 1/4			
94-	8.69 1/2	194-	17.94 1/2	294-	27.19 1/2	394-	36.44 1/2	494-	45.69 1/2			
95-	8.78 3/4	195-	18.03 3/4	295-	27.28 3/4	395-	36.53 3/4	495-	45.78 3/4			
96-	8.88	196-	18.13	296-	27.38	396-	36.63	496-	45.88			
97-	8.97 1/4	197-	18.22 1/4	297-	27.47 1/4	397-	36.72 1/4	497-	45.97 1/4			
98-	9.06 1/2	198-	18.31 1/2	298-	27.56 1/2	398-	36.81 1/2	498-	46.06 1/2			
99-	9.15 3/4	199-	18.40 3/4	299-	27.65 3/4	399-	36.90 3/4	499-	46.15 3/4			
100-	9.25	200-	18.50	300-	27.75	400-	37.00	500-	46.25			
2	3	5	6	7	1	2	3	4	5	6	7	8
1/4	1/2	3/4	1	5/4	.01	.02	.03	.04</				

9 1/3

\$.09 1/3
.93 1/3
9.33 1/3

SMITH'S COMPUTER

\$.09 1/3 Dozen
1.12 Gross
2.80 Case

\$	.77	1.55	2.33	3.11	3.88	4.66	5.44	6.22	6.99	7.77	8.55
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)
cts.	.0077	.0155	.0233	.0311	.0388	.0466	.0544	.0622	.0699	.0777	.0855
1-	.09 1/3	101-	9.42 2/3	201-	18.76	301-	28.09 1/3	401-	37.42 2/3		
2-	.18 2/3	102-	9.52	202-	18.85 1/3	302-	28.18 2/3	402-	37.52		
3-	.28	103-	9.61 1/3	203-	18.94 2/3	303-	28.28	403-	37.61 1/3		
4-	.37 1/3	104-	9.70 2/3	204-	19.04	304-	28.37 1/3	404-	37.70 2/3		
5-	.46 2/3	105-	9.80	205-	19.13 1/3	305-	28.46 2/3	405-	37.80		
6-	.56	106-	9.89 1/3	206-	19.22 2/3	306-	28.56	406-	37.89 1/3		
7-	.65 1/3	107-	9.98 2/3	207-	19.32	307-	28.65 1/3	407-	37.98 2/3		
8-	.74 2/3	108-	10.08	208-	19.41 1/3	308-	28.74 2/3	408-	38.08		
9-	.84	109-	10.17 1/3	209-	19.50 2/3	309-	28.84	409-	38.17 1/3		
10-	.93 1/3	110-	10.26 2/3	210-	19.60	310-	28.93 1/3	410-	38.26 2/3		
11-1	.02 2/3	111-	10.36	211-	19.69 1/3	311-	29.02 2/3	411-	38.36		
12-1	.12	112-	10.45 1/3	212-	19.78 2/3	312-	29.12	412-	38.45 1/3		
13-1	.21 1/3	113-	10.54 2/3	213-	19.88	313-	29.21 1/3	413-	38.54 2/3		
14-1	.30 2/3	114-	10.64	214-	19.97 1/3	314-	29.30 2/3	414-	38.64		
15-1	.40	115-	10.73 1/3	215-	20.06 2/3	315-	29.40	415-	38.73 1/3		
16-1	.49 1/3	116-	10.82 2/3	216-	20.16	316-	29.49 1/3	416-	38.82 2/3		
17-1	.58 2/3	117-	10.92	217-	20.25 1/3	317-	29.58 2/3	417-	38.92		
18-1	.68	118-	11.01 1/3	218-	20.34 2/3	318-	29.68	418-	39.01 1/3		
19-1	.77 1/3	119-	11.10 2/3	219-	20.44	319-	29.77 1/3	419-	39.10 2/3		
20-1	.86 2/3	120-	11.20	220-	20.53 1/3	320-	29.86 2/3	420-	39.20		
21-1	.96	121-	11.29 1/3	221-	20.62 2/3	321-	29.96	421-	39.29 1/3		
22-2	.05 1/3	122-	11.38 2/3	222-	20.72	322-	30.05 1/3	422-	39.38 2/3		
23-2	.14 2/3	123-	11.48	223-	20.81 1/3	323-	30.14 2/3	423-	39.48		
24-2	.24	124-	11.57 1/3	224-	20.90 2/3	324-	30.24	424-	39.57 1/3		
25-2	.33 1/3	125-	11.66 2/3	225-	21.00	325-	30.33 1/3	425-	39.66 2/3		
26-2	.42 2/3	126-	11.76	226-	21.09 1/3	326-	30.42 2/3	426-	39.76		
27-2	.52	127-	11.85 1/3	227-	21.18 2/3	327-	30.52	427-	39.85 1/3		
28-2	.61 1/3	128-	11.94 2/3	228-	21.28	328-	30.61 1/3	428-	39.94 2/3		
29-2	.70 2/3	129-	12.04	229-	21.37 1/3	329-	30.70 2/3	429-	40.04		
30-2	.80	130-	12.13 1/3	230-	21.46 2/3	330-	30.80	430-	40.13 1/3		
31-2	.89 1/3	131-	12.22 2/3	231-	21.56	331-	30.89 1/3	431-	40.22 2/3		
32-2	.98 2/3	132-	12.32	232-	21.65 1/3	332-	30.98 2/3	432-	40.32		
33-3	.08	133-	12.41 1/3	233-	21.74 2/3	333-	31.08	433-	40.41 1/3		
34-3	.17 1/3	134-	12.50 2/3	234-	21.84	334-	31.17 1/3	434-	40.50 2/3		
35-3	.26 2/3	135-	12.60	235-	21.93 1/3	335-	31.26 2/3	435-	40.60		
36-3	.36	136-	12.69 1/3	236-	22.02 2/3	336-	31.36	436-	40.69 1/3		
37-3	.45 1/3	137-	12.78 2/3	237-	22.12	337-	31.45 1/3	437-	40.78 2/3		
38-3	.54 2/3	138-	12.88	238-	22.21 1/3	338-	31.54 2/3	438-	40.88		
39-3	.64	139-	12.97 1/3	239-	22.30 2/3	339-	31.64	439-	40.97 1/3		
40-3	.73 1/3	140-	13.06 2/3	240-	22.40	340-	31.73 1/3	440-	41.06 2/3		
41-3	.82 2/3	141-	13.16	241-	22.49 1/3	341-	31.82 2/3	441-	41.16		
42-3	.92	142-	13.25 1/3	242-	22.58 2/3	342-	31.92	442-	41.25 1/3		
43-4	.01 1/3	143-	13.34 2/3	243-	22.68	343-	32.01 1/3	443-	41.34 2/3		
44-4	.10 2/3	144-	13.44	244-	22.77 1/3	344-	32.10 2/3	444-	41.44		
45-4	.20	145-	13.53 1/3	245-	22.86 2/3	345-	32.20	445-	41.53 1/3		
46-4	.29 1/3	146-	13.62 2/3	246-	22.96	346-	32.29 1/3	446-	41.62 2/3		
47-4	.38 2/3	147-	13.72	247-	23.05 1/3	347-	32.38 2/3	447-	41.72		
48-4	.48	148-	13.81 1/3	248-	23.14 2/3	348-	32.48	448-	41.81 1/3		
49-4	.57 1/3	149-	13.90 2/3	249-	23.24	349-	32.57 1/3	449-	41.90 2/3		
50-4	.66 2/3	150-	14.00	250-	23.33 1/3	350-	32.66 2/3	450-	42.00		
51-4	.76	151-	14.09 1/3	251-	23.42 2/3	351-	32.76	451-	42.09 1/3		
52-4	.85 1/3	152-	14.18 2/3	252-	23.52	352-	32.85 1/3	452-	42.18 2/3		
53-4	.94 2/3	153-	14.28	253-	23.61 1/3	353-	32.94 2/3	453-	42.28		
54-5	.04	154-	14.37 1/3	254-	23.70 2/3	354-	33.04	454-	42.37 1/3		
55-5	.13 1/3	155-	14.46 2/3	255-	23.80	355-	33.13 1/3	455-	42.46 2/3		
56-5	.22 2/3	156-	14.56	256-	23.89 1/3	356-	33.22 2/3	456-	42.56		
57-5	.32	157-	14.65 1/3	257-	23.98 2/3	357-	33.32	457-	42.65 1/3		
58-5	.41 1/3	158-	14.74 2/3	258-	24.08	358-	33.41 1/3	458-	42.74 2/3		
59-5	.50 2/3	159-	14.84	259-	24.17 1/3	359-	33.50 2/3	459-	42.84		
60-5	.60	160-	14.93 1/3	260-	24.26 2/3	360-	33.60	460-	42.93 1/3		
61-5	.69 1/3	161-	15.02 2/3	261-	24.36	361-	33.69 1/3	461-	43.02 2/3		
62-5	.78 2/3	162-	15.12	262-	24.45 1/3	362-	33.78 2/3	462-	43.12		
63-5	.88	163-	15.21 1/3	263-	24.54 2/3	363-	33.88	463-	43.21 1/3		
64-5	.97 1/3	164-	15.30 2/3	264-	24.64	364-	33.97 1/3	464-	43.30 2/3		
65-6	.06 2/3	165-	15.40	265-	24.73 1/3	365-	34.06 2/3	465-	43.40		
66-6	.16	166-	15.49 1/3	266-	24.82 2/3	366-	34.16	466-	43.49 1/3		
67-6	.25 1/3	167-	15.58 2/3	267-	24.92	367-	34.25 1/3	467-	43.58 2/3		
68-6	.34 2/3	168-	15.68	268-	25.01 1/3	368-	34.34 2/3	468-	43.68		
69-6	.44	169-	15.77 1/3	269-	25.10 2/3	369-	34.44	469-	43.77 1/3		
70-6	.53 1/3	170-	15.86 2/3	270-	25.20	370-	34.53 1/3	470-	43.86 2/3		
71-6	.62 2/3	171-	15.96	271-	25.29 1/3	371-	34.62 2/3	471-	43.96		
72-6	.72	172-	16.05 1/3	272-	25.38 2/3	372-	34.72	472-	44.05 1/3		
73-6	.81 1/3	173-	16.14 2/3	273-	25.48	373-	34.81 1/3	473-	44.14 2/3		
74-6	.90 2/3	174-	16.24	274-	25.57 1/3	374-	34.90 2/3	474-	44.24		
75-7	.00	175-	16.33 1/3	275-	25.66 2/3	375-	35.00	475-	44.33 1/3		
76-7	.09 1/3	176-	16.42 2/3	276-	25.76	376-	35.09 1/3	476-	44.42 2/3		
77-7	.18 2/3	177-	16.52	277-	25.85 1/3	377-	35.18 2/3	477-	44.52		
78-7	.28	178-	16.61 1/3	278-	25.94 2/3	378-	35.28	478-	44.61 1/3		
79-7	.37 1/3	179-	16.70 2/3	279-	26.04	379-	35.37 1/3	479-	44.70 2/3		
80-7	.46 2/3	180-	16.80	280-	26.13 1/3	380-	35.46 2/3	480-	44.80		
81-7	.56	181-	16.89 1/3	281-	26.22 2/3	381-	35.56	481-	44.89 1/3		
82-7	.65 1/3	182-	16.98 2/3	282-	26.32	382-	35.65 1/3	482-	44.98 2/3		
83-7	.74 2/3	183-	17.08	283-	26.41 1/3	383-	35.74 2/3	483-	45.08		
84-7	.84	184-	17.17 1/3	284-	26.50 2/3	384-	35.84	484-	45.17 1/3		
85-7	.93 1/3	185-	17.26 2/3	285-	26.60	385-	35.93 1/3	485-	45.26 2/3		
86-8	.02 2/3	186-	17.36	286-	26.69 1/3	386-	36.02 2/3	486-	45.36		
87-8	.12	187-	17.45 1/3	287-	26.78 2/3	387-	36.12	487-	45.45 1/3		
88-8	.21 1/3	188-	17.54 2/3	288-	26.88	388-	36.21 1/3	488-	45.54 2/3		
89-8	.30 2/3	189-	17.64	289-	26.97 1/3	389-	36.30 2/3	489-	45.64		
90-8	.40	190-	17.73 1/3	290-	27.06 2/3	390-	36.40	490-	45.73 1/3		
91-8	.49 1/3	191-	17.82 2/3	291-	27.16	391-	36.49 1/3	491-	45.82 2/3		
92-8	.58 2/3	192-	17.92	292-	27.25 1/3	392-	36.58 2/3	492-	45.92		
93-8	.68	193-	18.01 1/3	293-	27.34 2/3	393-	36.68	493-	46.01 1/3		
94-8	.77 1/3	194-	18.10 2/3	294-	27.44	394-	36.77 1/3	494-	46.10 2/3		
95-8	.86 2/3	195-	18.20	295-	27.53 1/3	395-	36.86 2/3	495-	46.20		
96-8	.96	196-	18.29 1/3	296-	27.62 2/3	396-	36.96	496-	46.29 1/3		
97-9	.05 1/3	197-	18.38 2/3	297-	27.72	397-	37.05 1/3	497-	46.38 2/3		
98-9	.14 2/3	198-	18.48	298-	27.81 1/3	398-	37.14 2/3	498-	46.48		
99-9	.24	199-	18.57 1/3	299-	27.90 2/3	399-	37.24	499-	46.57 1/3		
100-9	.33 1/3	200-	18.66 2/3	300-	28.00	400-	37.33 1/3	500-	46.66 2/3		

1/4 1/3 1/2 2/3 3/4 .01 .02 .03 .04 .05 .06 .07 .08 .09

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.09½ .95 9.50											\$.09½ Dozen 1.14 Gross 2.85 Case		9½
\$	.79	1.58	2.38	3.17	3.96	4.75	5.54	6.33	7.13	7.92	8.70		
	1 (⅓)	2 (⅓)	3 (⅓)	4 (⅓)	5 (⅓)	6 (⅓)	7 (⅓)	8 (⅓)	9 (⅓)	10 (⅓)	11 (⅓)		
cts.	.0079	.0158	.0238	.0317	.0396	.0475	.0554	.0633	.0713	.0792	.0870		
1-	.09½	101-	9.59½	201-	19.09½	301-	28.59½	401-	38.09½				
2-	.19	102-	9.69	202-	19.19	302-	28.69	402-	38.19				
3-	.28½	103-	9.78½	203-	19.28½	303-	28.78½	403-	38.28½				
4-	.38	104-	9.88	204-	19.38	304-	28.88	404-	38.38				
5-	.47½	105-	9.97½	205-	19.47½	305-	28.97½	405-	38.47½				
6-	.57	106-	10.07	206-	19.57	306-	29.07	406-	38.57				
7-	.66½	107-	10.16½	207-	19.66½	307-	29.16½	407-	38.66½				
8-	.76	108-	10.26	208-	19.76	308-	29.26	408-	38.76				
9-	.85½	109-	10.35½	209-	19.85½	309-	29.35½	409-	38.85½				
10-	.95	110-	10.45	210-	19.95	310-	29.45	410-	38.95				
11-1.	1.04½	111-	10.54½	211-	20.04½	311-	29.54½	411-	39.04½				
12-1.	1.14	112-	10.64	212-	20.14	312-	29.64	412-	39.14				
13-1.	1.23½	113-	10.73½	213-	20.23½	313-	29.73½	413-	39.23½				
14-1.	1.33	114-	10.83	214-	20.33	314-	29.83	414-	39.33				
15-1.	1.42½	115-	10.92½	215-	20.42½	315-	29.92½	415-	39.42½				
16-1.	1.52	116-	11.02	216-	20.52	316-	30.02	416-	39.52				
17-1.	1.61½	117-	11.11½	217-	20.61½	317-	30.11½	417-	39.61½				
18-1.	1.71	118-	11.21	218-	20.71	318-	30.21	418-	39.71				
19-1.	1.80½	119-	11.30½	219-	20.80½	319-	30.30½	419-	39.80½				
20-1.	1.90	120-	11.40	220-	20.90	320-	30.40	420-	39.90				
21-1.	1.99½	121-	11.49½	221-	20.99½	321-	30.49½	421-	39.99½				
22-2.	2.09	122-	11.59	222-	21.09	322-	30.59	422-	40.09				
23-2.	2.18½	123-	11.68½	223-	21.18½	323-	30.68½	423-	40.18½				
24-2.	2.28	124-	11.78	224-	21.28	324-	30.78	424-	40.28				
25-2.	2.37½	125-	11.87½	225-	21.37½	325-	30.87½	425-	40.37½				
26-2.	2.47	126-	11.97	226-	21.47	326-	30.97	426-	40.47				
27-2.	2.56½	127-	12.06½	227-	21.56½	327-	31.06½	427-	40.56½				
28-2.	2.66	128-	12.16	228-	21.66	328-	31.16	428-	40.66				
29-2.	2.75½	129-	12.25½	229-	21.75½	329-	31.25½	429-	40.75½				
30-2.	2.85	130-	12.35	230-	21.85	330-	31.35	430-	40.85				
31-2.	2.94½	131-	12.44½	231-	21.94½	331-	31.44½	431-	40.94½				
32-3.	3.04	132-	12.54	232-	22.04	332-	31.54	432-	41.04				
33-3.	3.13½	133-	12.63½	233-	22.13½	333-	31.63½	433-	41.13½				
34-3.	3.23	134-	12.73	234-	22.23	334-	31.73	434-	41.23				
35-3.	3.32½	135-	12.82½	235-	22.32½	335-	31.82½	435-	41.32½				
36-3.	3.42	136-	12.92	236-	22.42	336-	31.92	436-	41.42				
37-3.	3.51½	137-	13.01½	237-	22.51½	337-	32.01½	437-	41.51½				
38-3.	3.61	138-	13.11	238-	22.61	338-	32.11	438-	41.61				
39-3.	3.70½	139-	13.20½	239-	22.70½	339-	32.20½	439-	41.70½				
40-3.	3.80	140-	13.30	240-	22.80	340-	32.30	440-	41.80				
41-3.	3.89½	141-	13.39½	241-	22.89½	341-	32.39½	441-	41.89½				
42-3.	3.99	142-	13.49	242-	22.99	342-	32.49	442-	41.99				
43-4.	4.08½	143-	13.58½	243-	23.08½	343-	32.58½	443-	42.08½				
44-4.	4.18	144-	13.68	244-	23.18	344-	32.68	444-	42.18				
45-4.	4.27½	145-	13.77½	245-	23.27½	345-	32.77½	445-	42.27½				
46-4.	4.37	146-	13.87	246-	23.37	346-	32.87	446-	42.37				
47-4.	4.46½	147-	13.96½	247-	23.46½	347-	32.96½	447-	42.46½				
48-4.	4.56	148-	14.06	248-	23.56	348-	33.06	448-	42.56				
49-4.	4.65½	149-	14.15½	249-	23.65½	349-	33.15½	449-	42.65½				
50-4.	4.75	150-	14.25	250-	23.75	350-	33.25	450-	42.75				
51-4.	4.84½	151-	14.34½	251-	23.84½	351-	33.34½	451-	42.84½				
52-4.	4.94	152-	14.44	252-	23.94	352-	33.44	452-	42.94				
53-5.	5.03½	153-	14.53½	253-	24.03½	353-	33.53½	453-	43.03½				
54-5.	5.13	154-	14.63	254-	24.13	354-	33.63	454-	43.13				
55-5.	5.22½	155-	14.72½	255-	24.22½	355-	33.72½	455-	43.22½				
56-5.	5.32	156-	14.82	256-	24.32	356-	33.82	456-	43.32				
57-5.	5.41½	157-	14.91½	257-	24.41½	357-	33.91½	457-	43.41½				
58-5.	5.51	158-	15.01	258-	24.51	358-	34.01	458-	43.51				
59-5.	5.60½	159-	15.10½	259-	24.60½	359-	34.10½	459-	43.60½				
60-5.	5.70	160-	15.20	260-	24.70	360-	34.20	460-	43.70				
61-5.	5.79½	161-	15.29½	261-	24.79½	361-	34.29½	461-	43.79½				
62-5.	5.89	162-	15.39	262-	24.89	362-	34.39	462-	43.89				
63-5.	5.98½	163-	15.48½	263-	24.98½	363-	34.48½	463-	43.98½				
64-6.	6.08	164-	15.58	264-	25.08	364-	34.58	464-	44.08				
65-6.	6.17½	165-	15.67½	265-	25.17½	365-	34.67½	465-	44.17½				
66-6.	6.27	166-	15.77	266-	25.27	366-	34.77	466-	44.27				
67-6.	6.36½	167-	15.86½	267-	25.36½	367-	34.86½	467-	44.36½				
68-6.	6.46	168-	15.96	268-	25.46	368-	34.96	468-	44.46				
69-6.	6.55½	169-	16.05½	269-	25.55½	369-	35.05½	469-	44.55½				
70-6.	6.65	170-	16.15	270-	25.65	370-	35.15	470-	44.65				
71-6.	6.74½	171-	16.24½	271-	25.74½	371-	35.24½	471-	44.74½				
72-6.	6.84	172-	16.34	272-	25.84	372-	35.34	472-	44.84				
73-6.	6.93½	173-	16.43½	273-	25.93½	373-	35.43½	473-	44.93½				
74-7.	7.03	174-	16.53	274-	26.03	374-	35.53	474-	45.03				
75-7.	7.12½	175-	16.62½	275-	26.12½	375-	35.62½	475-	45.12½				
76-7.	7.22	176-	16.72	276-	26.22	376-	35.72	476-	45.22				
77-7.	7.31½	177-	16.81½	277-	26.31½	377-	35.81½	477-	45.31½				
78-7.	7.41	178-	16.91	278-	26.41	378-	35.91	478-	45.41				
79-7.	7.50½	179-	17.00½	279-	26.50½	379-	36.00½	479-	45.50½				
80-7.	7.60	180-	17.10	280-	26.60	380-	36.10	480-	45.60				
81-7.	7.69½	181-	17.19½	281-	26.69½	381-	36.19½	481-	45.69½				
82-7.	7.79	182-	17.29	282-	26.79	382-	36.29	482-	45.79				
83-7.	7.88½	183-	17.38½	283-	26.88½	383-	36.38½	483-	45.88½				
84-7.	7.98	184-	17.48	284-	26.98	384-	36.48	484-	45.98				
85-8.	8.07½	185-	17.57½	285-	27.07½	385-	36.57½	485-	46.07½				
86-8.	8.17	186-	17.67	286-	27.17	386-	36.67	486-	46.17				
87-8.	8.26½	187-	17.76½	287-	27.26½	387-	36.76½	487-	46.				

93 1/4

\$.09 3/4
.97 1/2
9.75

SMITH'S COMPUTER

\$.09 3/4 Dozen
1.17 Gross
2.92 1/2 Case

\$	.81	1.63	2.44	3.25	4.06	4.88	5.69	6.50	7.31	8.13	8.94
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)
cts.	.0081	.0163	.0244	.0325	.0406	.0488	.0569	.0650	.0731	.0813	.0894
1-.09 3/4	101-9.84 3/4	201-19.59 3/4	301-29.34 3/4	401-39.09 3/4							
2-.19 3/4	102-9.94 3/4	202-19.69 3/4	302-29.44 3/4	402-39.19 3/4							
3-.29 3/4	103-10.04 3/4	203-19.79 3/4	303-29.54 3/4	403-39.29 3/4							
4-.39	104-10.14	204-19.89	304-29.64	404-39.39							
5-.48 3/4	105-10.23 3/4	205-19.98 3/4	305-29.75 3/4	405-39.48 3/4							
6-.58 3/4	106-10.33 3/4	206-20.08 3/4	306-29.83 3/4	406-39.58 3/4							
7-.68 3/4	107-10.43 3/4	207-20.18 3/4	307-29.93 3/4	407-39.68 3/4							
8-.78	108-10.53	208-20.28	308-30.03	408-39.78							
9-.87 3/4	109-10.62 3/4	209-20.37 3/4	309-30.12 3/4	409-39.87 3/4							
10-.97 3/4	110-10.72 3/4	210-20.47 3/4	310-30.22 3/4	410-39.97 3/4							
11-1.07 3/4	111-10.82 3/4	211-20.57 3/4	311-30.32 3/4	411-40.07 3/4							
12-1.17	112-10.92	212-20.67	312-30.42	412-40.17							
13-1.26 3/4	113-11.01 3/4	213-20.76 3/4	313-30.51 3/4	413-40.26 3/4							
14-1.36 3/4	114-11.11 3/4	214-20.86 3/4	314-30.61 3/4	414-40.36 3/4							
15-1.46 3/4	115-11.21 3/4	215-20.96 3/4	315-30.71 3/4	415-40.46 3/4							
16-1.56	116-11.31	216-21.06	316-30.81	416-40.56							
17-1.65 3/4	117-11.40 3/4	217-21.15 3/4	317-30.90 3/4	417-40.65 3/4							
18-1.75 3/4	118-11.50 3/4	218-21.25 3/4	318-31.00 3/4	418-40.75 3/4							
19-1.85 3/4	119-11.60 3/4	219-21.35 3/4	319-31.10 3/4	419-40.85 3/4							
20-1.95	120-11.70	220-21.45	320-31.20	420-40.95							
21-2.04 3/4	121-11.79 3/4	221-21.54 3/4	321-31.29 3/4	421-41.04 3/4							
22-2.14 3/4	122-11.89 3/4	222-21.64 3/4	322-31.39 3/4	422-41.14 3/4							
23-2.24 3/4	123-11.99 3/4	223-21.74 3/4	323-31.49 3/4	423-41.24 3/4							
24-2.34	124-12.09	224-21.84	324-31.59	424-41.34							
25-2.43 3/4	125-12.18 3/4	225-21.93 3/4	325-31.68 3/4	425-41.43 3/4							
26-2.53 3/4	126-12.28 3/4	226-22.03 3/4	326-31.78 3/4	426-41.53 3/4							
27-2.63 3/4	127-12.38 3/4	227-22.13 3/4	327-31.88 3/4	427-41.63 3/4							
28-2.73	128-12.48	228-22.23	328-31.98	428-41.73							
29-2.82 3/4	129-12.57 3/4	229-22.32 3/4	329-32.07 3/4	429-41.82 3/4							
30-2.92 3/4	130-12.67 3/4	230-22.42 3/4	330-32.17 3/4	430-41.92 3/4							
31-3.02 3/4	131-12.77 3/4	231-22.52 3/4	331-32.27 3/4	431-42.02 3/4							
32-3.12	132-12.87	232-22.62	332-32.37	432-42.12							
33-3.21 3/4	133-12.96 3/4	233-22.71 3/4	333-32.46 3/4	433-42.21 3/4							
34-3.31 3/4	134-13.06 3/4	234-22.81 3/4	334-32.56 3/4	434-42.31 3/4							
35-3.41 3/4	135-13.16 3/4	235-22.91 3/4	335-32.66 3/4	435-42.41 3/4							
36-3.51	136-13.26	236-23.01	336-32.76	436-42.51							
37-3.60 3/4	137-13.35 3/4	237-23.10 3/4	337-32.85 3/4	437-42.60 3/4							
38-3.70 3/4	138-13.45 3/4	238-23.20 3/4	338-32.95 3/4	438-42.70 3/4							
39-3.80 3/4	139-13.55 3/4	239-23.30 3/4	339-33.05 3/4	439-42.80 3/4							
40-3.90	140-13.65	240-23.40	340-33.15	440-42.90							
41-3.99 3/4	141-13.74 3/4	241-23.49 3/4	341-33.24 3/4	441-42.99 3/4							
42-4.09 3/4	142-13.84 3/4	242-23.59 3/4	342-33.34 3/4	442-43.09 3/4							
43-4.19 3/4	143-13.94 3/4	243-23.69 3/4	343-33.44 3/4	443-43.19 3/4							
44-4.29	144-14.04	244-23.79	344-33.54	444-43.29							
45-4.38 3/4	145-14.13 3/4	245-23.88 3/4	345-33.63 3/4	445-43.38 3/4							
46-4.48 3/4	146-14.23 3/4	246-23.98 3/4	346-33.73 3/4	446-43.48 3/4							
47-4.58 3/4	147-14.33 3/4	247-24.08 3/4	347-33.83 3/4	447-43.58 3/4							
48-4.68	148-14.43	248-24.18	348-33.93	448-43.68							
49-4.77 3/4	149-14.52 3/4	249-24.27 3/4	349-34.02 3/4	449-43.77 3/4							
50-4.87 3/4	150-14.62 3/4	250-24.37 3/4	350-34.12 3/4	450-43.87 3/4							
51-4.97 3/4	151-14.72 3/4	251-24.47 3/4	351-34.22 3/4	451-43.97 3/4							
52-5.07	152-14.82	252-24.57	352-34.32	452-44.07							
53-5.16 3/4	153-14.91 3/4	253-24.66 3/4	353-34.41 3/4	453-44.16 3/4							
54-5.26 3/4	154-15.01 3/4	254-24.76 3/4	354-34.51 3/4	454-44.26 3/4							
55-5.36 3/4	155-15.11 3/4	255-24.86 3/4	355-34.61 3/4	455-44.36 3/4							
56-5.46	156-15.21	256-24.96	356-34.71	456-44.46							
57-5.55 3/4	157-15.30 3/4	257-25.05 3/4	357-34.80 3/4	457-44.55 3/4							
58-5.65 3/4	158-15.40 3/4	258-25.15 3/4	358-34.90 3/4	458-44.65 3/4							
59-5.75 3/4	159-15.50 3/4	259-25.25 3/4	359-35.00 3/4	459-44.75 3/4							
60-5.85	160-15.60	260-25.35	360-35.10	460-44.85							
61-5.94 3/4	161-15.69 3/4	261-25.44 3/4	361-35.19 3/4	461-44.94 3/4							
62-6.04 3/4	162-15.79 3/4	262-25.54 3/4	362-35.29 3/4	462-45.04 3/4							
63-6.14 3/4	163-15.89 3/4	263-25.64 3/4	363-35.39 3/4	463-45.14 3/4							
64-6.24	164-15.99	264-25.74	364-35.49	464-45.24							
65-6.33 3/4	165-16.08 3/4	265-25.83 3/4	365-35.58 3/4	465-45.33 3/4							
66-6.43 3/4	166-16.18 3/4	266-25.93 3/4	366-35.68 3/4	466-45.43 3/4							
67-6.53 3/4	167-16.28 3/4	267-26.03 3/4	367-35.78 3/4	467-45.53 3/4							
68-6.63	168-16.38	268-26.13	368-35.88	468-45.63							
69-6.72 3/4	169-16.47 3/4	269-26.22 3/4	369-35.97 3/4	469-45.72 3/4							
70-6.82 3/4	170-16.57 3/4	270-26.32 3/4	370-36.07 3/4	470-45.82 3/4							
71-6.92 3/4	171-16.67 3/4	271-26.42 3/4	371-36.17 3/4	471-45.92 3/4							
72-7.02	172-16.77	272-26.52	372-36.27	472-46.02							
73-7.11 3/4	173-16.86 3/4	273-26.61 3/4	373-36.36 3/4	473-46.11 3/4							
74-7.21 3/4	174-16.96 3/4	274-26.71 3/4	374-36.46 3/4	474-46.21 3/4							
75-7.31 3/4	175-17.06 3/4	275-26.81 3/4	375-36.56 3/4	475-46.31 3/4							
76-7.41	176-17.16	276-26.91	376-36.66	476-46.41							
77-7.50 3/4	177-17.25 3/4	277-27.00 3/4	377-36.75 3/4	477-46.50 3/4							
78-7.60 3/4	178-17.35 3/4	278-27.10 3/4	378-36.85 3/4	478-46.60 3/4							
79-7.70 3/4	179-17.45 3/4	279-27.20 3/4	379-36.95 3/4	479-46.70 3/4							
80-7.80	180-17.55	280-27.30	380-37.05	480-46.80							
81-7.89 3/4	181-17.64 3/4	281-27.39 3/4	381-37.14 3/4	481-46.89 3/4							
82-7.99 3/4	182-17.74 3/4	282-27.49 3/4	382-37.24 3/4	482-46.99 3/4							
83-8.09 3/4	183-17.84 3/4	283-27.59 3/4	383-37.34 3/4	483-47.09 3/4							
84-8.19	184-17.94	284-27.69	384-37.44	484-47.19							
85-8.28 3/4	185-18.03 3/4	285-27.78 3/4	385-37.53 3/4	485-47.28 3/4							
86-8.38 3/4	186-18.13 3/4	286-27.88 3/4	386-37.63 3/4	486-47.38 3/4							
87-8.48 3/4	187-18.23 3/4	287-27.98 3/4	387-37.73 3/4	487-47.48 3/4							
88-8.58	188-18.33	288-28.08	388-37.83	488-47.58							
89-8.67 3/4	189-18.42 3/4	289-28.17 3/4	389-37.92 3/4	489-47.67 3/4							
90-8.77 3/4	190-18.52 3/4	290-28.27 3/4	390-38.02 3/4	490-47.77 3/4							
91-8.87 3/4	191-18.62 3/4	291-28.37 3/4	391-38.12 3/4	491-47.87 3/4							
92-8.97	192-18.72	292-28.47	392-38.22	492-47.97							
93-9.06 3/4	193-18.81 3/4	293-28.56 3/4	393-38.31 3/4	493-48.06 3/4							
94-9.16 3/4	194-18.91 3/4	294-28.66 3/4	394-38.41 3/4	494-48.16 3/4							
95-9.26 3/4	195-19.01 3/4	295-28.76 3/4	395-38.51 3/4	495-48.26 3/4							
96-9.36	196-19.11	296-28.86	396-38.61	496-48.36							
97-9.45 3/4	197-19.20 3/4	297-28.95 3/4	397-38.70 3/4	497-48.45 3/4							
98-9.55 3/4	198-19.30 3/4	298-29.05 3/4	398-38.80 3/4	498-48.55 3/4							
99-9.65 3/4	199-19.40 3/4	299-29.15 3/4	399-38.90 3/4	499-48.65 3/4							
100-9.75	200-19.50	300-29.25	400-39.00	500-48.75							

2	3	5	6	7	1	2	3	4	5	6	7	8	9
1/4	1/6	1/3	1/2	2/3	.01	.02	.03	.04	.05	.06	.07	.08	.09

\$.10
1.00
10.00

SMITH'S COMPUTER

\$.10 Dozen
1.20 Gross
3.00 Case

10

\$											
.83 1.67 2.50 3.33 4.17 5.00 5.83 6.67 7.50 8.33 9.17											
1 2 3 4 5 6 7 8 9 10 11											
(1/2) (1/3) (1/4) (1/5) (1/6) (1/7) (1/8) (1/9) (1/10) (1/11) (1/12)											
cts. .0083 .0167 .025 .0333 .0417 .05 .0583 .0667 .075 .0833 .0917											
.01		-.00.9-	1-	.10		.84.2-101-10.10		1.67.5-201-20.10			
		-.01.7-	2-	.20		.85.-102-10.20		1.68.3-202-20.20			
		-.02.5-	3-	.30		.85.9-103-10.30		1.69.2-203-20.30			
	.01	.01-.03.3-	4-	.40		.86.7-104-10.40		1.70.-204-20.40			
	.01	.01-.04.2-	5-	.50		.87.5-105-10.50		1.70.9-205-20.50			
	.01	.01-.05.-	6-	.60		.88.3-106-10.60		1.71.7-206-20.60			
	.01	.01-.05.9-	7-	.70		.89.2-107-10.70		1.72.5-207-20.70			
	.01	.01-.06.7-	8-	.80		.90.-108-10.80		1.73.3-208-20.80			
	.02	.01-.07.5-	9-	.90		.90.9-109-10.90		1.74.2-209-20.90			
	.02	.02-.08.3-	10-	1.00		.91.7-110-11.00		1.75.-210-21.00			
.02		.02-.09.2-	11-	1.10		.92.5-111-11.10		1.75.9-211-21.10			
	.02	.02-.10.-	12-	1.20		.93.3-112-11.20		1.76.7-212-21.20			
	.02	.02-.10.9-	13-	1.30		.94.2-113-11.30		1.77.5-213-21.30			
	.02	.02-.11.7-	14-	1.40		.95.-114-11.40		1.78.3-214-21.40			
	.03	.02-.12.5-	15-	1.50		.95.9-115-11.50		1.79.2-215-21.50			
	.03	.03-.13.3-	16-	1.60		.96.7-116-11.60		1.80.-216-21.60			
	.03	.03-.14.2-	17-	1.70		.97.5-117-11.70		1.80.9-217-21.70			
	.03	.03-.15.-	18-	1.80		.98.3-118-11.80		1.81.7-218-21.80			
	.03	.03-.15.9-	19-	1.90		.99.2-119-11.90		1.82.5-219-21.90			
	.04	.03-.16.7-	20-	2.00	1.00.	-.120-12.00		1.83.3-220-22.00			
.04		.03-.17.5-	21-	2.10	1.00.9-	121-12.10		1.84.2-221-22.10			
	.04	.04-.18.3-	22-	2.20	1.01.7-	122-12.20		1.85.-222-22.20			
	.04	.04-.19.2-	23-	2.30	1.02.5-	123-12.30		1.85.9-223-22.30			
	.04	.04-.20.-	24-	2.40	1.03.3-	124-12.40		1.86.7-224-22.40			
	.04	.04-.20.9-	25-	2.50	1.04.2-	125-12.50		1.87.5-225-22.50			
	.05	.04-.21.7-	26-	2.60	1.05.-	126-12.60		1.88.3-226-22.60			
	.05	.04-.22.5-	27-	2.70	1.05.9-	127-12.70		1.89.2-227-22.70			
	.05	.05-.23.3-	28-	2.80	1.06.7-	128-12.80		1.90.-228-22.80			
	.05	.05-.24.2-	29-	2.90	1.07.5-	129-12.90		1.90.9-229-22.90			
	.05	.05-.25.-	30-	3.00	1.08.3-	130-13.00		1.91.7-230-23.00			
.05		.05-.25.9-	31-	3.10	1.09.2-	131-13.10		1.92.5-231-23.10			
	.06	.05-.26.7-	32-	3.20	1.10.-	132-13.20		1.93.3-232-23.20			
	.06	.05-.27.5-	33-	3.30	1.10.9-	133-13.30		1.94.2-233-23.30			
	.06	.06-.28.3-	34-	3.40	1.11.7-	134-13.40		1.95.-234-23.40			
	.06	.06-.29.2-	35-	3.50	1.12.5-	135-13.50		1.95.9-235-23.50			
	.06	.06-.30.-	36-	3.60	1.13.3-	136-13.60		1.96.7-236-23.60			
	.06	.06-.30.9-	37-	3.70	1.14.2-	137-13.70		1.97.5-237-23.70			
	.07	.06-.31.7-	38-	3.80	1.15.-	138-13.80		1.98.3-238-23.80			
	.07	.06-.32.5-	39-	3.90	1.15.9-	139-13.90		1.99.2-239-23.90			
	.07	.07-.33.3-	40-	4.00	1.16.7-	140-14.00		2.00.-240-24.00			
.07		.07-.34.2-	41-	4.10	1.17.5-	141-14.10		2.00.9-241-24.10			
	.07	.07-.35.-	42-	4.20	1.18.3-	142-14.20		2.01.7-242-24.20			
	.08	.07-.35.9-	43-	4.30	1.19.2-	143-14.30		2.02.5-243-24.30			
	.08	.07-.36.7-	44-	4.40	1.20.-	144-14.40		2.03.3-244-24.40			
	.08	.07-.37.5-	45-	4.50	1.20.9-	145-14.50		2.04.2-245-24.50			
	.08	.08-.38.3-	46-	4.60	1.21.7-	146-14.60		2.05.-246-24.60			
	.08	.08-.39.2-	47-	4.70	1.22.5-	147-14.70		2.05.9-247-24.70			
	.08	.08-.40.-	48-	4.80	1.23.3-	148-14.80		2.06.7-248-24.80			
	.09	.08-.40.9-	49-	4.90	1.24.2-	149-14.90		2.07.5-249-24.90			
	.09	.08-.41.7-	50-	5.00	1.25.-	150-15.00		2.08.3-250-25.00			
.09		.08-.42.5-	51-	5.10	1.25.9-	151-15.10		2.09.2-251-25.10			
	.09	.09-.43.3-	52-	5.20	1.26.7-	152-15.20		2.10.-252-25.20			
	.09	.09-.44.2-	53-	5.30	1.27.5-	153-15.30		2.10.9-253-25.30			
	.09	.09-.45.-	54-	5.40	1.28.3-	154-15.40		2.11.7-254-25.40			
	.10	.09-.45.9-	55-	5.50	1.29.2-	155-15.50		2.12.5-255-25.50			
	.10	.09-.46.7-	56-	5.60	1.30.-	156-15.60		2.13.3-256-25.60			
		.09-.47.5-	57-	5.70	1.30.9-	157-15.70		2.14.2-257-25.70			
		.10-.48.3-	58-	5.80	1.31.7-	158-15.80		2.15.-258-25.80			
		.10-.49.2-	59-	5.90	1.32.5-	159-15.90		2.15.9-259-25.90			
		.50.-	60-	6.00	1.33.3-	160-16.00		2.16.7-260-26.00			
.10		.50.9-	61-	6.10	1.34.2-	161-16.10		2.17.5-261-26.10			
		.51.7-	62-	6.20	1.35.-	162-16.20		2.18.3-262-26.20			
		.52.5-	63-	6.30	1.35.9-	163-16.30		2.19.2-263-26.30			
		.53.3-	64-	6.40	1.36.7-	164-16.40		2.20.-264-26.40			
		.54.2-	65-	6.50	1.37.5-	165-16.50		2.20.9-265-26.50			
		.55.-	66-	6.60	1.38.3-	166-16.60		2.21.7-266-26.60			
		.55.9-	67-	6.70	1.39.2-	167-16.70		2.22.5-267-26.70			
		.56.7-	68-	6.80	1.40.-	168-16.80		2.23.3-268-26.80			
		.57.5-	69-	6.90	1.40.9-	169-16.90		2.24.2-269-26.90			
		.58.3-	70-	7.00	1.41.7-	170-17.00		2.25.-270-27.00			
.10		.59.2-	71-	7.10	1.42.5-	171-17.10		2.25.9-271-27.10			
		.60.-	72-	7.20	1.43.3-	172-17.20		2.26.7-272-27.20			
		.60.9-	73-	7.30	1.44.2-	173-17.30		2.27.5-273-27.30			
		.61.7-	74-	7.40	1.45.-	174-17.40		2.28.3-274-27.40			
		.62.5-	75-	7.50	1.45.9-	175-17.50		2.29.2-275-27.50			
		.63.3-	76-	7.60	1.46.7-	176-17.60		2.30.-276-27.60			
		.64.2-	77-	7.70	1.47.5-	177-17.70		2.30.9-277-27.70			
		.65.-	78-	7.80	1.48.3-	178-17.80		2.31.7-278-27.80			
		.65.9-	79-	7.90	1.49.2-	179-17.90		2.32.5-279-27.90			
		.66.7-	80-	8.00	1.50.-	180-18.00		2.33.3-280-28.00			
.10		.67.5-	81-	8.10	1.50.9-	181-18.10		2.34.2-281-28.10			
		.68.3-	82-	8.20	1.51.7-	182-18.20		2.35.-282-28.20			
		.69.2-	83-	8.30	1.52.5-	183-18.30		2.35.9-283-28.30			
		.70.-	84-	8.40	1.53.3-	184-18.40		2.36.7-284-28.40			
		.70.9-	85-	8.50	1.54.2-	185-18.50		2.37.5-285-28.50			
		.71.7-	86-	8.60	1.55.-	186-18.60		2.38.3-286-28.60			
		.72.5-	87-	8.70	1.55.9-	187-18.70		2.39.2-287-28.70			
		.73.3-	88-	8.80	1.56.7-	188-18.80		2.40.-288-28.80			
		.74.2-	89-	8.90	1.57.5-	189-18.90		2.40.9-289-28.90			
		.75.-	90-	9.00	1.58.3-	190-19.00		2.41.7-290-29.00			
.10		.75.9-	91-	9.10	1.59.2-	191-19.10		2.42.5-291-29.10			
		.76.7-	92-	9.20	1.60.-	192-19.20		2.43.3-292-29.20			
		.77.5-	93-	9.30	1.60.9-	193-19.30		2.44.2-293-29.30			
		.78.3-	94-	9.40	1.61.7-	194-19.40		2.45.-294-29.40			
		.79.2-	95-	9.50	1.62.5-	195-19.50		2.45.9-295-29.50			
		.80.-	96-	9.60	1.63.3-	196-19.60		2.46.7-296-29.60			
		.80.9-	97-	9.70	1.64.2-	197-19.70		2.47.5-297-29.70			
		.81.7-	98-	9.80	1.65.-	198-19.80		2.48.3-298-29.80			
		.82.5-	99-	9.90	1.65.9-	199-19.90		2.49.2-299-29.90			
		.83.3-	100-	10.00	1.66.7-	200-20.00		2.50.-300-30.00			

.02	.03	.05	.06	.07	.01	.02	.03	.04	.05	.06	.07	.08	.09	.03	.06	.09	Oats
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40 50 60
Corn & Rye												Ear Corn					

SMITH'S COMPUTER

2.50.9-301-30.10	3.34.2-401-40.10
2.51.7-302-30.20	3.35. -402-40.20
2.52.5-303-30.30	3.35.9-403-40.30
2.53.3-304-30.40	3.36.7-404-40.40
2.54.2-305-30.50	3.37.5-405-40.50
2.55. -306-30.60	3.38.3-406-40.60
2.55.9-307-30.70	3.39.2-407-40.70
2.56.7-308-30.80	3.40. -408-40.80
2.57.5-309-30.90	3.40.9-409-40.90
2.58.3-310-31.00	3.41.7-410-41.00
2.59.2-311-31.10	3.42.5-411-41.10
2.60. -312-31.20	3.43.3-412-41.20
2.60.9-313-31.30	3.44.2-413-41.30
2.61.7-314-31.40	3.45. -414-41.40
2.62.5-315-31.50	3.45.9-415-41.50
2.63.3-316-31.60	3.46.7-416-41.60
2.64.2-317-31.70	3.47.5-417-41.70
2.65. -318-31.80	3.48.3-418-41.80
2.65.9-319-31.90	3.49.2-419-41.90
2.66.7-320-32.00	3.50. -420-42.00
2.67.5-321-32.10	3.50.9-421-42.10
2.68.3-322-32.20	3.51.7-422-42.20
2.69.2-323-32.30	3.52.5-423-42.30
2.70. -324-32.40	3.53.3-424-42.40
2.70.9-325-32.50	3.54.2-425-42.50
2.71.7-326-32.60	3.55. -426-42.60
2.72.5-327-32.70	3.55.9-427-42.70
2.73.3-328-32.80	3.56.7-428-42.80
2.74.2-329-32.90	3.57.5-429-42.90
2.75. -330-33.00	3.58.3-430-43.00
2.75.9-331-33.10	3.59.2-431-43.10
2.76.7-332-33.20	3.60. -432-43.20
2.77.5-333-33.30	3.60.9-433-43.30
2.78.3-334-33.40	3.61.7-434-43.40
2.79.2-335-33.50	3.62.5-435-43.50
2.80. -336-33.60	3.63.3-436-43.60
2.80.9-337-33.70	3.64.2-437-43.70
2.81.7-338-33.80	3.65. -438-43.80
2.82.5-339-33.90	3.65.9-439-43.90
2.83.3-340-34.00	3.66.7-440-44.00
2.84.2-341-34.10	3.67.5-441-44.10
2.85. -342-34.20	3.68.3-442-44.20
2.85.9-343-34.30	3.69.2-443-44.30
2.86.7-344-34.40	3.70. -444-44.40
2.87.5-345-34.50	3.70.9-445-44.50
2.88.3-346-34.60	3.71.7-446-44.60
2.89.2-347-34.70	3.72.5-447-44.70
2.90. -348-34.80	3.73.3-448-44.80
2.90.9-349-34.90	3.74.2-449-44.90
2.91.7-350-35.00	3.75. -450-45.00
2.92.5-351-35.10	3.75.9-451-45.10
2.93.3-352-35.20	3.76.7-452-45.20
2.94.2-353-35.30	3.77.5-453-45.30
2.95. -354-35.40	3.78.3-454-45.40
2.95.9-355-35.50	3.79.2-455-45.50
2.96.7-356-35.60	3.80. -456-45.60
2.97.5-357-35.70	3.80.9-457-45.70
2.98.3-358-35.80	3.81.7-458-45.80
2.99.2-359-35.90	3.82.5-459-45.90
3.00. -360-36.00	3.83.3-460-46.00
3.00.9-361-36.10	3.84.2-461-46.10
3.01.7-362-36.20	3.85. -462-46.20
3.02.5-363-36.30	3.85.9-463-46.30
3.03.3-364-36.40	3.86.7-464-46.40
3.04.2-365-36.50	3.87.5-465-46.50
3.05. -366-36.60	3.88.3-466-46.60
3.05.9-367-36.70	3.89.2-467-46.70
3.06.7-368-36.80	3.90. -468-46.80
3.07.5-369-36.90	3.90.9-469-46.90
3.08.3-370-37.00	3.91.7-470-47.00
3.09.2-371-37.10	3.92.5-471-47.10
3.10. -372-37.20	3.93.3-472-47.20
3.10.9-373-37.30	3.94.2-473-47.30
3.11.7-374-37.40	3.95. -474-47.40
3.12.5-375-37.50	3.95.9-475-47.50
3.13.3-376-37.60	3.96.7-476-47.60
3.14.2-377-37.70	3.97.5-477-47.70
3.15. -378-37.80	3.98.3-478-47.80
3.15.9-379-37.90	3.99.2-479-47.90
3.16.7-380-38.00	4.00. -480-48.00
3.17.5-381-38.10	4.00.9-481-48.10
3.18.3-382-38.20	4.01.7-482-48.20
3.19.2-383-38.30	4.02.5-483-48.30
3.20. -384-38.40	4.03.3-484-48.40
3.20.9-385-38.50	4.04.2-485-48.50
3.21.7-386-38.60	4.05. -486-48.60
3.22.5-387-38.70	4.05.9-487-48.70
3.23.3-388-38.80	4.06.7-488-48.80
3.24.2-389-38.90	4.07.5-489-48.90
3.25. -390-39.00	4.08.3-490-49.00
3.25.9-391-39.10	4.09.2-491-49.10
3.26.7-392-39.20	4.10. -492-49.20
3.27.5-393-39.30	4.10.9-493-49.30
3.28.3-394-39.40	4.11.7-494-49.40
3.29.2-395-39.50	4.12.5-495-49.50
3.30. -396-39.60	4.13.3-496-49.60
3.30.9-397-39.70	4.14.2-497-49.70
3.31.7-398-39.80	4.15. -498-49.80
3.32.5-399-39.90	4.15.9-499-49.90
3.33.3-400-40.00	4.16.7-500-50.00

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.10¹/₄

1.02¹/₂

10.25

SMITH'S COMPUTER

\$.10¹/₄ Dozen

1.23 Gross

3.07¹/₂ Case

10¹/₄

\$	.85	1.71	2.56	3.42	4.27	5.13	5.98	6.83	7.68	8.54	9.40
	1	2	3	4	5	6	7	8	9	10	11
	(¹ / ₂)	(¹ / ₄)	(³ / ₄)	(¹ / ₂)	(¹ / ₂)	(¹ / ₂)	(¹ / ₂)	(%)	(%)	(%)	(¹ / ₂)
cts.	.0085	.0171	.0256	.0342	.0427	.0513	.0598	.0683	.0768	.0854	.094
1-	.10 ¹ / ₄	101-10.35 ¹ / ₄			201-20.60 ¹ / ₄			301-30.85 ¹ / ₄		401-41.10 ¹ / ₄	
2-	.20 ¹ / ₄	102-10.45 ¹ / ₄			202-20.70 ¹ / ₄			302-30.95 ¹ / ₄		402-41.20 ¹ / ₄	
3-	.30 ¹ / ₄	103-10.55 ¹ / ₄			203-20.80 ¹ / ₄			303-31.05 ¹ / ₄		403-41.30 ¹ / ₄	
4-	.41	104-10.66			204-20.91			304-31.16		404-41.41	
5-	.51 ¹ / ₄	105-10.76 ¹ / ₄			205-21.01 ¹ / ₄			305-31.26 ¹ / ₄		405-41.51 ¹ / ₄	
6-	.61 ¹ / ₄	106-10.86 ¹ / ₄			206-21.11 ¹ / ₄			306-31.36 ¹ / ₄		406-41.61 ¹ / ₄	
7-	.71 ¹ / ₄	107-10.96 ¹ / ₄			207-21.21 ¹ / ₄			307-31.46 ¹ / ₄		407-41.71 ¹ / ₄	
8-	.82	108-11.07			208-21.32			308-31.57		408-41.82	
9-	.92 ¹ / ₄	109-11.17 ¹ / ₄			209-21.42 ¹ / ₄			309-31.67 ¹ / ₄		409-41.92 ¹ / ₄	
10-	1.02 ¹ / ₄	110-11.27 ¹ / ₄			210-21.52 ¹ / ₄			310-31.77 ¹ / ₄		410-42.02 ¹ / ₄	
11-	1.12 ¹ / ₄	111-11.37 ¹ / ₄			211-21.62 ¹ / ₄			311-31.87 ¹ / ₄		411-42.12 ¹ / ₄	
12-	1.23	112-11.48			212-21.73			312-31.98		412-42.23	
13-	1.33 ¹ / ₄	113-11.58 ¹ / ₄			213-21.83 ¹ / ₄			313-32.08 ¹ / ₄		413-42.33 ¹ / ₄	
14-	1.43 ¹ / ₄	114-11.68 ¹ / ₄			214-21.93 ¹ / ₄			314-32.18 ¹ / ₄		414-42.43 ¹ / ₄	
15-	1.53 ¹ / ₄	115-11.78 ¹ / ₄			215-22.03 ¹ / ₄			315-32.28 ¹ / ₄		415-42.53 ¹ / ₄	
16-	1.64	116-11.89			216-22.14			316-32.39		416-42.64	
17-	1.74 ¹ / ₄	117-11.99 ¹ / ₄			217-22.24 ¹ / ₄			317-32.49 ¹ / ₄		417-42.74 ¹ / ₄	
18-	1.84 ¹ / ₄	118-12.09 ¹ / ₄			218-22.34 ¹ / ₄			318-32.59 ¹ / ₄		418-42.84 ¹ / ₄	
19-	1.94 ¹ / ₄	119-12.19 ¹ / ₄			219-22.44 ¹ / ₄			319-32.69 ¹ / ₄		419-42.94 ¹ / ₄	
20-	2.05	120-12.30			220-22.55			320-32.80		420-43.05	
21-	2.15 ¹ / ₄	121-12.40 ¹ / ₄			221-22.65 ¹ / ₄			321-32.90 ¹ / ₄		421-43.15 ¹ / ₄	
22-	2.25 ¹ / ₄	122-12.50 ¹ / ₄			222-22.75 ¹ / ₄			322-33.00 ¹ / ₄		422-43.25 ¹ / ₄	
23-	2.35 ¹ / ₄	123-12.60 ¹ / ₄			223-22.85 ¹ / ₄			323-33.10 ¹ / ₄		423-43.35 ¹ / ₄	
24-	2.46	124-12.71			224-22.96			324-33.21		424-43.46	
25-	2.56 ¹ / ₄	125-12.81 ¹ / ₄			225-23.06 ¹ / ₄			325-33.31 ¹ / ₄		425-43.56 ¹ / ₄	
26-	2.66 ¹ / ₄	126-12.91 ¹ / ₄			226-23.16 ¹ / ₄			326-33.41 ¹ / ₄		426-43.66 ¹ / ₄	
27-	2.76 ¹ / ₄	127-13.01 ¹ / ₄			227-23.26 ¹ / ₄			327-33.51 ¹ / ₄		427-43.76 ¹ / ₄	
28-	2.87	128-13.12			228-23.37			328-33.62		428-43.87	
29-	2.97 ¹ / ₄	129-13.22 ¹ / ₄			229-23.47 ¹ / ₄			329-33.72 ¹ / ₄		429-43.97 ¹ / ₄	
30-	3.07 ¹ / ₄	130-13.32 ¹ / ₄			230-23.57 ¹ / ₄			330-33.82 ¹ / ₄		430-44.07 ¹ / ₄	
31-	3.17 ¹ / ₄	131-13.42 ¹ / ₄			231-23.67 ¹ / ₄			331-33.92 ¹ / ₄		431-44.17 ¹ / ₄	
32-	3.28	132-13.53			232-23.78			332-34.03		432-44.28	
33-	3.38 ¹ / ₄	133-13.63 ¹ / ₄			233-23.88 ¹ / ₄			333-34.13 ¹ / ₄		433-44.38 ¹ / ₄	
34-	3.48 ¹ / ₄	134-13.73 ¹ / ₄			234-23.98 ¹ / ₄			334-34.23 ¹ / ₄		434-44.48 ¹ / ₄	
35-	3.58 ¹ / ₄	135-13.83 ¹ / ₄			235-24.08 ¹ / ₄			335-34.33 ¹ / ₄		435-44.58 ¹ / ₄	
36-	3.69	136-13.94			236-24.19			336-34.44		436-44.69	
37-	3.79 ¹ / ₄	137-14.04 ¹ / ₄			237-24.29 ¹ / ₄			337-34.54 ¹ / ₄		437-44.79 ¹ / ₄	
38-	3.89 ¹ / ₄	138-14.14 ¹ / ₄			238-24.39 ¹ / ₄			338-34.64 ¹ / ₄		438-44.89 ¹ / ₄	
39-	3.99 ¹ / ₄	139-14.24 ¹ / ₄			239-24.49 ¹ / ₄			339-34.74 ¹ / ₄		439-44.99 ¹ / ₄	
40-	4.10	140-14.35			240-24.60			340-34.85		440-45.10	
41-	4.20 ¹ / ₄	141-14.45 ¹ / ₄			241-24.70 ¹ / ₄			341-34.95 ¹ / ₄		441-45.20 ¹ / ₄	
42-	4.30 ¹ / ₄	142-14.55 ¹ / ₄			242-24.80 ¹ / ₄			342-35.05 ¹ / ₄		442-45.30 ¹ / ₄	
43-	4.40 ¹ / ₄	143-14.65 ¹ / ₄			243-24.90 ¹ / ₄			343-35.15 ¹ / ₄		443-45.40 ¹ / ₄	
44-	4.51	144-14.76			244-25.01			344-35.26		444-45.51	
45-	4.61 ¹ / ₄	145-14.86 ¹ / ₄			245-25.11 ¹ / ₄			345-35.36 ¹ / ₄		445-45.61 ¹ / ₄	
46-	4.71 ¹ / ₄	146-14.96 ¹ / ₄			246-25.21 ¹ / ₄			346-35.46 ¹ / ₄		446-45.71 ¹ / ₄	
47-	4.81 ¹ / ₄	147-15.06 ¹ / ₄			247-25.31 ¹ / ₄			347-35.56 ¹ / ₄		447-45.81 ¹ / ₄	
48-	4.92	148-15.17			248-25.42			348-35.67		448-45.92	
49-	5.02 ¹ / ₄	149-15.27 ¹ / ₄			249-25.52 ¹ / ₄			349-35.77 ¹ / ₄		449-46.02 ¹ / ₄	
50-	5.12 ¹ / ₄	150-15.37 ¹ / ₄			250-25.62 ¹ / ₄			350-35.87 ¹ / ₄		450-46.12 ¹ / ₄	
51-	5.22 ¹ / ₄	151-15.47 ¹ / ₄			251-25.72 ¹ / ₄			351-35.97 ¹ / ₄		451-46.22 ¹ / ₄	
52-	5.33	152-15.58			252-25.83			352-36.08		452-46.33	
53-	5.43 ¹ / ₄	153-15.68 ¹ / ₄			253-25.93 ¹ / ₄			353-36.18 ¹ / ₄		453-46.43 ¹ / ₄	
54-	5.53 ¹ / ₄	154-15.78 ¹ / ₄			254-26.03 ¹ / ₄			354-36.28 ¹ / ₄		454-46.53 ¹ / ₄	
55-	5.63 ¹ / ₄	155-15.88 ¹ / ₄			255-26.13 ¹ / ₄			355-36.38 ¹ / ₄		455-46.63 ¹ / ₄	
56-	5.74	156-15.99			256-26.24			356-36.49		456-46.74	
57-	5.84 ¹ / ₄	157-16.09 ¹ / ₄			257-26.34 ¹ / ₄			357-36.59 ¹ / ₄		457-46.84 ¹ / ₄	
58-	5.94 ¹ / ₄	158-16.19 ¹ / ₄			258-26.44 ¹ / ₄			358-36.69 ¹ / ₄		458-46.94 ¹ / ₄	
59-	6.04 ¹ / ₄	159-16.29 ¹ / ₄			259-26.54 ¹ / ₄			359-36.79 ¹ / ₄		459-47.04 ¹ / ₄	
60-	6.15	160-16.40			260-26.65			360-36.90		460-47.15	
61-	6.25 ¹ / ₄	161-16.50 ¹ / ₄			261-26.75 ¹ / ₄			361-37.00 ¹ / ₄		461-47.25 ¹ / ₄	
62-	6.35 ¹ / ₄	162-16.60 ¹ / ₄			262-26.85 ¹ / ₄			362-37.10 ¹ / ₄		462-47.35 ¹ / ₄	
63-	6.45 ¹ / ₄	163-16.70 ¹ / ₄			263-26.95 ¹ / ₄			363-37.20 ¹ / ₄		463-47.45 ¹ / ₄	
64-	6.56	164-16.81			264-27.06			364-37.31		464-47.56	
65-	6.66 ¹ / ₄	165-16.91 ¹ / ₄			265-27.16 ¹ / ₄			365-37.41 ¹ / ₄		465-47.66 ¹ / ₄	
66-	6.76 ¹ / ₄	166-17.01 ¹ / ₄			266-27.26 ¹ / ₄			366-37.51 ¹ / ₄		466-47.76 ¹ / ₄	
67-	6.86 ¹ / ₄	167-17.11 ¹ / ₄			267-27.36 ¹ / ₄			367-37.61 ¹ / ₄		467-47.86 ¹ / ₄	
68-	6.97	168-17.22			268-27.47			368-37.72		468-47.97	
69-	7.07 ¹ / ₄	169-17.32 ¹ / ₄			269-27.57 ¹ / ₄			369-37.82 ¹ / ₄		469-48.07 ¹ / ₄	
70-	7.17 ¹ / ₄	170-17.42 ¹ / ₄			270-27.67 ¹ / ₄			370-37.92 ¹ / ₄		470-48.17 ¹ / ₄	
71-	7.27 ¹ / ₄	171-17.52 ¹ / ₄			271-27.77 ¹ / ₄			371-38.02 ¹ / ₄		471-48.27 ¹ / ₄	
72-	7.38	172-17.63			272-27.88			372-38.13		472-48.38	
73-	7.48 ¹ / ₄	173-17.73 ¹ / ₄			273-27.98 ¹ / ₄			373-38.23 ¹ / ₄		473-48.48 ¹ / ₄	
74-	7.58 ¹ / ₄	174-17.83 ¹ / ₄			274-28.08 ¹ / ₄			374-38.33 ¹ / ₄		474-48.58 ¹ / ₄	
75-	7.68 ¹ / ₄	175-17.93 ¹ / ₄			275-28.18 ¹ / ₄			375-38.43 ¹ / ₄		475-48.68 ¹ / ₄	
76-	7.79	176-18.04			276-28.29			376-38.54		476-48.79	
77-	7.89 ¹ / ₄	177-18.14 ¹ / ₄			277-28.39 ¹ / ₄			377-38.64 ¹ / ₄		477-48.89 ¹ / ₄	
78-	7.99 ¹ / ₄	178-18.24 ¹ / ₄			278-28.49 ¹ / ₄			378-38.74 ¹ / ₄		478-48.99 ¹ / ₄	
79-	8.09 ¹ / ₄	179-18.34 ¹ / ₄			279-28.59 ¹ / ₄			379-38.84 ¹ / ₄		479-49.09 ¹ / ₄	
80-	8.20	180-18.45			280-28.70			380-38.95		480-49.20	
81-	8.30 ¹ / ₄										

[illegible]

\$	.88	1.75	2.63	3.50	4.38	5.25	6.13	7.00	7.88	8.75	9.63
	1	2	3	4	5	6	7	8	9	10	11
	(1 ₂)	(1 ₆)	(1 ₄)	(1 ₃)	(1 ₂)	(1 ₂)	(1 ₂)	(2 ₃)	(3 ₄)	(5 ₆)	(11 ₁₂)
cts.	.0088	.0175	.0263	.035	.0438	.0525	.0613	.07	.0788	.0875	.0963
1-	.10½	101-10.60½		201-21.10½		301-31.60½		401-42.10½			
2-	.21	102-10.71		202-21.21		302-31.71		402-42.21			
3-	.31½	103-10.81½		203-21.31½		303-31.81½		403-42.31½			
4-	.42	104-10.92		204-21.42		304-31.92		404-42.42			
5-	.52½	105-11.02½		205-21.52½		305-32.02½		405-42.52½			
6-	.63	106-11.13		206-21.63		306-32.13		406-42.63			
7-	.73½	107-11.23½		207-21.73½		307-32.23½		407-42.73½			
8-	.84	108-11.34		208-21.84		308-32.34		408-42.84			
9-	.94½	109-11.44½		209-21.94½		309-32.44½		409-42.94½			
10-	1.05	110-11.55		210-22.05		310-32.55		410-43.05			
11-	1.15½	111-11.65½		211-22.15½		311-32.65½		411-43.15½			
12-	1.26	112-11.76		212-22.26		312-32.76		412-43.26			
13-	1.36½	113-11.86½		213-22.36½		313-32.86½		413-43.36½			
14-	1.47	114-11.97		214-22.47		314-32.97		414-43.47			
15-	1.57½	115-12.07½		215-22.57½		315-33.07½		415-43.57½			
16-	1.68	116-12.18		216-22.68		316-33.18		416-43.68			
17-	1.78½	117-12.28½		217-22.78½		317-33.28½		417-43.78½			
18-	1.89	118-12.39		218-22.89		318-33.39		418-43.89			
19-	1.99½	119-12.49½		219-22.99½		319-33.49½		419-43.99½			
20-	2.10	120-12.60		220-23.10		320-33.60		420-44.10			
21-	2.20½	121-12.70½		221-23.20½		321-33.70½		421-44.20½			
22-	2.31	122-12.81		222-23.31		322-33.81		422-44.31			
23-	2.41½	123-12.91½		223-23.41½		323-33.91½		423-44.41½			
24-	2.52	124-13.02		224-23.52		324-34.02		424-44.52			
25-	2.62½	125-13.12½		225-23.62½		325-34.12½		425-44.62½			
26-	2.73	126-13.23		226-23.73		326-34.23		426-44.73			
27-	2.83½	127-13.33½		227-23.83½		327-34.33½		427-44.83½			
28-	2.94	128-13.44		228-23.94		328-34.44		428-44.94			
29-	3.04½	129-13.54½		229-24.04½		329-34.54½		429-45.04½			
30-	3.15	130-13.65		230-24.15		330-34.65		430-45.15			
31-	3.25½	131-13.75½		231-24.25½		331-34.75½		431-45.25½			
32-	3.36	132-13.86		232-24.36		332-34.86		432-45.36			
33-	3.46½	133-13.96½		233-24.46½		333-34.96½		433-45.46½			
34-	3.57	134-14.07		234-24.57		334-35.07		434-45.57			
35-	3.67½	135-14.17½		235-24.67½		335-35.17½		435-45.67½			
36-	3.78	136-14.28		236-24.78		336-35.28		436-45.78			
37-	3.88½	137-14.38½		237-24.88½		337-35.38½		437-45.88½			
38-	3.99	138-14.49		238-24.99		338-35.49		438-45.99			
39-	4.09½	139-14.59½		239-25.09½		339-35.59½		439-46.09½			
40-	4.20	140-14.70		240-25.20		340-35.70		440-46.20			
41-	4.30½	141-14.80½		241-25.30½		341-35.80½		441-46.30½			
42-	4.41	142-14.91		242-25.41		342-35.91		442-46.41			
43-	4.51½	143-15.01½		243-25.51½		343-36.01½		443-46.51½			
44-	4.62	144-15.12		244-25.62		344-36.12		444-46.62			
45-	4.72½	145-15.22½		245-25.72½		345-36.22½		445-46.72½			
46-	4.83	146-15.33		246-25.83		346-36.33		446-46.83			
47-	4.93½	147-15.43½		247-25.93½		347-36.43½		447-46.93½			
48-	5.04	148-15.54		248-26.04		348-36.54		448-47.04			
49-	5.14½	149-15.64½		249-26.14½		349-36.64½		449-47.14½			
50-	5.25	150-15.75		250-26.25		350-36.75		450-47.25			
51-	5.35½	151-15.85½		251-26.35½		351-36.85½		451-47.35½			
52-	5.46	152-15.96		252-26.46		352-36.96		452-47.46			
53-	5.56½	153-16.06½		253-26.56½		353-37.06½		453-47.56½			
54-	5.67	154-16.17		254-26.67		354-37.17		454-47.67			
55-	5.77½	155-16.27½		255-26.77½		355-37.27½		455-47.77½			
56-	5.88	156-16.38		256-26.88		356-37.38		456-47.88			
57-	5.98½	157-16.48½		257-26.98½		357-37.48½		457-47.98½			
58-	6.09	158-16.59		258-27.09		358-37.59		458-48.09			
59-	6.19½	159-16.69½		259-27.19½		359-37.69½		459-48.19½			
60-	6.30	160-16.80		260-27.30		360-37.80		460-48.30			
61-	6.40½	161-16.90½		261-27.40½		361-37.90½		461-48.40½			
62-	6.51	162-17.01		262-27.51		362-38.01		462-48.51			
63-	6.61½	163-17.11½		263-27.61½		363-38.11½		463-48.61½			
64-	6.72	164-17.22		264-27.72		364-38.22		464-48.72			
65-	6.82½	165-17.32½		265-27.82½		365-38.32½		465-48.82½			
66-	6.93	166-17.43		266-27.93		366-38.43		466-48.93			
67-	7.03½	167-17.53½		267-28.03½		367-38.53½		467-49.03½			
68-	7.14	168-17.64		268-28.14		368-38.64		468-49.14			
69-	7.24½	169-17.74½		269-28.24½		369-38.74½		469-49.24½			
70-	7.35	170-17.85		270-28.35		370-38.85		470-49.35			
71-	7.45½	171-17.95½		271-28.45½		371-38.95½		471-49.45½			
72-	7.56	172-18.06		272-28.56		372-39.06		472-49.56			
73-	7.66½	173-18.16½		273-28.66½		373-39.16½		473-49.66½			
74-	7.77	174-18.27		274-28.77		374-39.27		474-49.77			
75-	7.87½	175-18.37½		275-28.87½		375-39.37½		475-49.87½			
76-	7.98	176-18.48		276-28.98		376-39.48		476-49.98			
77-	8.08½	177-18.58½		277-29.08½		377-39.58½		477-50.08½			
78-	8.19	178-18.69		278-29.19		378-39.69		478-50.19			
79-	8.29½	179-18.79½		279-29.29½		379-39.79½		479-50.29½			
80-	8.40	180-18.90		280-29.40		380-39.90		480-50.40			
81-	8.50½	181-19.00½		281-29.50½		381-40.00½		481-50.50½			
82-	8.61	182-19.11		282-29.61		382-40.11		482-50.61			
83-	8.71½	183-19.21½		283-29.71½		383-40.21½		483-50.71½			
84-	8.82	184-19.32		284-29.82		384-40.32		484-50.82			
85-	8.92½	185-19.42½		285-29.92½		385-40.42½		485-50.92½			
86-	9.03	186-19.53		286-30.03		386-40.53		486-51.03			
87-	9.13½	187-19.63½		287-30.13½		387-40.63½		487-51.13½			
88-	9.24	188-19.74		288-30.24		388-40.74		488-51.24			
89-	9.34½	189-19.84½		289-30.34½		389-40.84½		489-51.34½			
90-	9.45	190-19.95		290-30.45		390-40.95		490-51.45			
91-	9.55½	191-20.05½		291-30.55½		391-41.05½		491-51.55½			
92-	9.66	192-20.16		292-30.66		392-41.16		492-51.66			
93-	9.76½	193-20.26½		293-30.76½		393-41.26½		493-51.76½			
94-	9.87	194-20.37		294-30.87		394-41.37		494-51.87			
95-	9.97½	195-20.47½		295-30.97½		395-41.47½		495-51.97½			
96-	10.08	196-20.58		296-31.08		396-41.58		496-52.08			
97-	10.18½	197-20.68½		297-31.18½		397-41.68½		497-52.18½			
98-	10.29	198-20.79		298-31.29		398-41.79		498-52.29			
99-	10.39½	199-20.89½		299-31.39½		399-41.89½		499-52.39½			
100-	10.50	200-21.00		300-31.50		400-42.00		500-52.50			

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

10 2/3

\$.10 2/3
1.06 2/3
10.66 2/3

SMITH'S COMPUTER

\$.10 2/3 Dozen
1.28 Gross
3.20 Case

\$	.88	1.77	2.66	3.55	4.44	5.33	6.22	7.11	7.99	8.88	9.77
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{2}{3}$)	($\frac{1}{2}$)					
cts.	.0088	.0177	.0266	.0355	.0444	.0533	.0622	.0711	.0799	.0888	.0977
1-	.10	101-10.77			201-21.44		301-32.10		401-42.77		
2-	.21	102-10.88			202-21.54		302-32.21		402-42.88		
3-	.32	103-10.98			203-21.65		303-32.32		403-42.98		
4-	.42	104-11.09			204-21.76		304-32.42		404-43.09		
5-	.53	105-11.20			205-21.86		305-32.53		405-43.20		
6-	.64	106-11.30			206-21.97		306-32.64		406-43.30		
7-	.74	107-11.41			207-22.08		307-32.74		407-43.41		
8-	.85	108-11.52			208-22.18		308-32.85		408-43.52		
9-	.96	109-11.62			209-22.29		309-32.96		409-43.62		
10-	1.06	110-11.73			210-22.40		310-33.06		410-43.73		
11-	1.17	111-11.84			211-22.50		311-33.17		411-43.84		
12-	1.28	112-11.94			212-22.61		312-33.28		412-43.94		
13-	1.38	113-12.05			213-22.72		313-33.38		413-44.05		
14-	1.49	114-12.16			214-22.82		314-33.49		414-44.16		
15-	1.60	115-12.26			215-22.93		315-33.60		415-44.26		
16-	1.70	116-12.37			216-23.04		316-33.70		416-44.37		
17-	1.81	117-12.48			217-23.14		317-33.81		417-44.48		
18-	1.92	118-12.58			218-23.25		318-33.92		418-44.58		
19-	2.02	119-12.69			219-23.36		319-34.02		419-44.69		
20-	2.13	120-12.80			2 0-23.46		320-34.13		420-44.80		
21-	2.24	121-12.90			221-23.57		321-34.24		421-44.90		
22-	2.34	122-13.01			222-23.68		322-34.34		422-45.01		
23-	2.45	123-13.12			223-23.78		323-34.45		423-45.12		
24-	2.56	124-13.22			224-23.89		324-34.56		424-45.22		
25-	2.66	125-13.33			225-24.00		325-34.66		425-45.33		
26-	2.77	126-13.44			226-24.10		326-34.77		426-45.44		
27-	2.88	127-13.54			227-24.21		327-34.88		427-45.54		
28-	2.98	128-13.65			228-24.32		328-34.98		428-45.65		
29-	3.09	129-13.76			229-24.42		329-35.09		429-45.76		
30-	3.20	130-13.86			230-24.53		330-35.20		430-45.86		
31-	3.30	131-13.97			231-24.64		331-35.30		431-45.97		
32-	3.41	132-14.08			232-24.74		332-35.41		432-46.08		
33-	3.52	133-14.18			233-24.85		333-35.52		433-46.18		
34-	3.62	134-14.29			234-24.96		334-35.62		434-46.29		
35-	3.73	135-14.40			2 5-25.06		335-35.73		435-46.40		
36-	3.84	136-14.50			2 6-25.17		336-35.84		436-46.50		
37-	3.94	137-14.61			2 7-25.28		337-35.94		437-46.61		
38-	4.05	138-14.72			2 8-25.38		338-36.05		438-46.72		
39-	4.16	139-14.82			2 9-25.49		339-36.16		439-46.82		
40-	4.26	140-14.93			2 0-25.60		340-36.26		440-46.93		
41-	4.37	141-15.04			211-25.70		341-36.37		441-47.04		
42-	4.48	142-15.14			212-25.81		342-36.48		442-47.14		
43-	4.58	143-15.25			213-25.92		343-36.58		443-47.25		
44-	4.69	144-15.36			214-26.02		344-36.69		444-47.36		
45-	4.80	145-15.46			215-26.13		345-36.80		445-47.46		
46-	4.90	146-15.57			216-26.24		346-36.90		446-47.57		
47-	5.01	147-15.68			217-26.34		347-37.01		447-47.68		
48-	5.12	148-15.78			218-26.45		348-37.12		448-47.78		
49-	5.22	149-15.89			219-26.56		349-37.22		449-47.89		
50-	5.33	150-16.00			220-26.66		350-37.33		450-48.00		
51-	5.44	151-16.10			221-26.77		351-37.44		451-48.10		
52-	5.54	152-16.21			222-26.88		352-37.54		452-48.21		
53-	5.65	153-16.32			223-26.98		353-37.65		453-48.32		
54-	5.76	154-16.42			224-27.09		354-37.76		454-48.42		
55-	5.86	155-16.53			225-27.20		355-37.86		455-48.53		
56-	5.97	156-16.64			226-27.30		356-37.97		456-48.64		
57-	6.08	157-16.74			227-27.41		357-38.08		457-48.74		
58-	6.18	158-16.85			228-27.52		358-38.18		458-48.85		
59-	6.29	159-16.96			229-27.62		359-38.29		459-48.96		
60-	6.40	160-17.06			230-27.73		360-38.40		460-49.06		
61-	6.50	161-17.17			231-27.84		361-38.50		461-49.17		
62-	6.61	162-17.28			232-27.94		362-38.61		462-49.28		
63-	6.72	163-17.38			233-28.05		363-38.72		463-49.38		
64-	6.82	164-17.49			234-28.16		364-38.82		464-49.49		
65-	6.93	165-17.60			235-28.26		365-38.93		465-49.60		
66-	7.04	166-17.70			236-28.37		366-39.04		466-49.70		
67-	7.14	167-17.81			237-28.48		367-39.14		467-49.81		
68-	7.25	168-17.92			238-28.58		368-39.25		468-49.92		
69-	7.36	169-18.02			239-28.69		369-39.36		469-50.02		
70-	7.46	170-18.13			240-28.80		370-39.46		470-50.13		
71-	7.57	171-18.24			241-28.90		371-39.57		471-50.24		
72-	7.68	172-18.34			242-29.01		372-39.68		472-50.34		
73-	7.78	173-18.45			243-29.12		373-39.78		473-50.45		
74-	7.89	174-18.56			244-29.22		374-39.89		474-50.56		
75-	8.00	175-18.66			245-29.33		375-40.00		475-50.66		
76-	8.10	176-18.77			246-29.44		376-40.10		476-50.77		
77-	8.21	177-18.88			247-29.54		377-40.21		477-50.88		
78-	8.32	178-18.98			248-29.65		378-40.32		478-50.98		
79-	8.42	179-19.09			249-29.76		379-40.42		479-51.09		
80-	8.53	180-19.20			250-29.86		380-40.53		480-51.20		
81-	8.64	181-19.30			251-29.97		381-40.64		481-51.30		
82-	8.74	182-19.41			252-30.08		382-40.74		482-51.41		
83-	8.85	183-19.52			253-30.18		383-40.85		483-51.52		
84-	8.96	184-19.62			254-30.29		384-40.96		484-51.62		
85-	9.06	185-19.73			255-30.40		385-41.06		485-51.73		
86-	9.17	186-19.84			256-30.50		386-41.17		486-51.84		
87-	9.28	187-19.94			257-30.61		387-41.28		487-51.94		
88-	9.38	188-20.05			258-30.72		388-41.38		488-52.05		
89-	9.49	189-20.16			259-30.82		389-41.49		489-52.16		
90-	9.60	190-20.26			260-30.93		390-41.60		490-52.26		
91-	9.70	191-20.37			261-31.04		391-41.70		491-52.37		
92-	9.81	192-20.48			262-31.14		392-41.81		492-52.48		
93-	9.92	193-20.58			263-31.25		393-41.92		493-52.58		
94-	10.02	194-20.69			264-31.36		394-42.02		494-52.69		
95-	10.13	195-20.80			265-31.46		395-42.13		495-52.80		
96-	10.24	196-20.90			266-31.57		396-42.24		496-52.90		
97-	10.34	197-21.01			267-31.68		397-42.34		497-53.01		
98-	10.45	198-21.12			268-31.78		398-42.45		498-53.12		
99-	10.56	199-21.22			269-31.89		399-42.56		499-53.22		
100-	10.66	200-21.33			300-32.00		400-42.66		500-53.33		
3	4	5	7	8	1	2	3	4	5	6	7
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07
Corn and Rye											
2	4	6	8	9	Ear Corn			1	3	4	6
Oats											
7	10	20	30	40	50	60					

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	.90	1.79	2.69	3.58	4.48	5.38	6.27	7.17	8.06	8.96	9.85
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/2)	(1/4)	(1/4)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(3/4)	(1 1/2)
cts.	.009	.0179	.0269	.0358	.0448	.0538	.0627	.0717	.0806	.0896	.0985
1-	.103	101-10.853		201-21.603			301-32.353		401-43.103		
2-	.213	102-10.963		202-21.713			302-32.463		402-43.213		
3-	.323	103-11.073		203-21.823			303-32.573		403-43.323		
4-	.43	104-11.18		204-21.93			304-32.68		404-43.43		
5-	.533	105-11.283		205-22.033			305-32.783		405-43.533		
6-	.643	106-11.393		206-22.143			306-32.893		406-43.643		
7-	.753	107-11.503		207-22.253			307-33.003		407-43.753		
8-	.86	108-11.61		208-22.36			308-33.11		408-43.86		
9-	.963	109-11.713		209-22.463			309-33.213		409-43.963		
10-	1.073	110-11.823		210-22.573			310-33.323		410-44.073		
11-	1.183	111-11.933		211-22.683			311-33.433		411-44.183		
12-	1.29	112-12.04		212-22.79			312-33.54		412-44.29		
13-	1.393	113-12.143		213-22.893			313-33.643		413-44.393		
14-	1.503	114-12.253		214-23.003			314-33.753		414-44.503		
15-	1.613	115-12.363		215-23.113			315-33.863		415-44.613		
16-	1.72	116-12.47		216-23.22			316-33.97		416-44.72		
17-	1.823	117-12.573		217-23.323			317-34.073		417-44.823		
18-	1.933	118-12.683		218-23.433			318-34.183		418-44.933		
19-	2.043	119-12.793		219-23.543			319-34.293		419-45.043		
20-	2.15	120-12.90		220-23.65			320-34.40		420-45.15		
21-	2.253	121-13.003		221-23.753			321-34.503		421-45.253		
22-	2.363	122-13.113		222-23.863			322-34.613		422-45.363		
23-	2.473	123-13.223		223-23.973			323-34.723		423-45.473		
24-	2.58	124-13.33		224-24.08			324-34.83		424-45.58		
25-	2.683	125-13.433		225-24.183			325-34.933		425-45.683		
26-	2.793	126-13.543		226-24.293			326-35.043		426-45.793		
27-	2.903	127-13.653		227-24.403			327-35.153		427-45.903		
28-	3.01	128-13.76		228-24.51			328-35.26		428-46.01		
29-	3.113	129-13.863		229-24.613			329-35.363		429-46.113		
30-	3.223	130-13.973		230-24.723			330-35.473		430-46.223		
31-	3.333	131-14.083		231-24.833			331-35.583		431-46.333		
32-	3.44	132-14.19		232-24.94			332-35.69		432-46.44		
33-	3.543	133-14.293		233-25.043			333-35.793		433-46.543		
34-	3.653	134-14.403		234-25.153			334-35.903		434-46.653		
35-	3.763	135-14.513		235-25.263			335-36.013		435-46.763		
36-	3.87	136-14.62		236-25.37			336-36.12		436-46.87		
37-	3.973	137-14.723		237-25.473			337-36.223		437-46.973		
38-	4.083	138-14.833		238-25.583			338-36.333		438-47.083		
39-	4.193	139-14.943		239-25.693			339-36.443		439-47.193		
40-	4.30	140-15.05		240-25.80			340-36.55		440-47.30		
41-	4.403	141-15.153		241-25.903			341-36.653		441-47.403		
42-	4.513	142-15.263		242-26.013			342-36.763		442-47.513		
43-	4.623	143-15.373		243-26.123			343-36.873		443-47.623		
44-	4.73	144-15.48		244-26.23			344-36.98		444-47.73		
45-	4.833	145-15.583		245-26.333			345-37.083		445-47.833		
46-	4.943	146-15.693		246-26.443			346-37.193		446-47.943		
47-	5.053	147-15.803		247-26.553			347-37.303		447-48.053		
48-	5.16	148-15.91		248-26.66			348-37.41		448-48.16		
49-	5.263	149-16.013		249-26.763			349-37.513		449-48.263		
50-	5.373	150-16.123		250-26.873			350-37.623		450-48.373		
51-	5.483	151-16.233		251-26.983			351-37.733		451-48.483		
52-	5.59	152-16.34		252-27.09			352-37.84		452-48.59		
53-	5.693	153-16.443		253-27.193			353-37.943		453-48.693		
54-	5.803	154-16.553		254-27.303			354-38.053		454-48.803		
55-	5.913	155-16.663		255-27.413			355-38.163		455-48.913		
56-	6.02	156-16.77		256-27.52			356-38.27		456-49.02		
57-	6.123	157-16.873		257-27.623			357-38.373		457-49.123		
58-	6.233	158-16.983		258-27.733			358-38.483		458-49.233		
59-	6.343	159-17.093		259-27.843			359-38.593		459-49.343		
60-	6.45	160-17.20		260-27.95			360-38.70		460-49.45		
61-	6.553	161-17.303		261-28.053			361-38.803		461-49.553		
62-	6.663	162-17.413		262-28.163			362-38.913		462-49.663		
63-	6.773	163-17.523		263-28.273			363-39.023		463-49.773		
64-	6.88	164-17.63		264-28.38			364-39.13		464-49.88		
65-	6.983	165-17.733		265-28.483			365-39.233		465-49.983		
66-	7.093	166-17.843		266-28.593			366-39.343		466-50.093		
67-	7.203	167-17.953		267-28.703			367-39.453		467-50.203		
68-	7.31	168-18.06		268-28.81			368-39.56		468-50.31		
69-	7.413	169-18.163		269-28.913			369-39.663		469-50.413		
70-	7.523	170-18.273		270-29.023			370-39.773		470-50.523		
71-	7.633	171-18.383		271-29.133			371-39.883		471-50.633		
72-	7.74	172-18.49		272-29.24			372-39.99		472-50.74		
73-	7.843	173-18.593		273-29.343			373-40.093		473-50.843		
74-	7.953	174-18.703		274-29.453			374-40.203		474-50.953		
75-	8.063	175-18.813		275-29.563			375-40.313		475-51.063		
76-	8.17	176-18.92		276-29.67			376-40.42		476-51.17		
77-	8.273	177-19.023		277-29.773			377-40.523		477-51.273		
78-	8.383	178-19.133		278-29.883			378-40.633		478-51.383		
79-	8.493	179-19.243		279-29.993			379-40.743		479-51.493		
80-	8.60	180-19.35		280-30.10			380-40.85		480-51.60		
81-	8.703	181-19.453		281-30.203			381-40.953		481-51.703		
82-	8.813	182-19.563		282-30.313			382-41.063		482-51.813		
83-	8.923	183-19.673		283-30.423			383-41.173		483-51.923		
84-	9.03	184-19.78		284-30.53			384-41.28		484-52.03		
85-	9.133	185-19.883		285-30.633			385-41.383		485-52.133		
86-	9.243	186-19.993		286-30.743			386-41.493		486-52.243		
87-	9.353	187-20.103		287-30.853			387-41.603		487-52.353		
88-	9.46	188-20.21		288-30.96			388-41.71		488-52.46		
89-	9.563	189-20.313		289-31.063			389-41.813		489-52.563		
90-	9.673	190-20.423		290-31.173			390-41.923		490-52.673		
91-	9.783	191-20.533		291-31.283			391-42.033		491-52.783		
92-	9.89	192-20.64		292-31.39			392-42.14		492-52.89		
93-	9.993	193-20.743		293-31.493			393-42.243		493-52.993		
94-	10.103	194-20.853		294-31.603			394-42.353		494-53.103		
95-	10.213	195-20.963		295-31.713			395-42.463		495-53.213		
96-	10.32	196-21.07		296-31.82			396-42.57		496-53.32		
97-	10.423	197-21.173		297-31.923			397-42.673		497-53.423		
98-	10.533	198-21.283		298-32.033			398-42.783		498-53.533		
99-	10.643	199-21.393		299-32.143			399-42.893		499-53.643		
100-	10.75	200-21.50		300-32.25			400-43.00		500-53.75		

3	4	5	7	8	1	2	3	4	5	7	8	9	10	.03	.07	.10	Oats		
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.02	.04	.06	.08	.10	Ear Corn			.02	.03	.05	.06	.08	.09	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	.92	1.83	2.75	3.67	4.58	5.50	6.42	7.33	8.26	9.17	10.08								
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)								
cts.	.0092	.0183	.0275	.0367	.0458	.0556	.0642	.0733	.0826	.0917	.1008								
1-	.11	101-11.11			201-22.11			301-33.11		401-44.11									
2-	.22	102-11.22			202-22.22			302-33.22		402-44.22									
3-	.33	103-11.33			203-22.33			303-33.33		403-44.33									
4-	.44	104-11.44			204-22.44			304-33.44		404-44.44									
5-	.55	105-11.55			205-22.55			305-33.55		405-44.55									
6-	.66	106-11.66			206-22.66			306-33.66		406-44.66									
7-	.77	107-11.77			207-22.77			307-33.77		407-44.77									
8-	.88	108-11.88			208-22.88			308-33.88		408-44.88									
9-	.99	109-11.99			209-22.99			309-33.99		409-44.99									
10-	1.10	110-12.10			210-23.10			310-34.10		410-45.10									
11-	1.21	111-12.21			211-23.21			311-34.21		411-45.21									
12-	1.32	112-12.32			212-23.32			312-34.32		412-45.32									
13-	1.43	113-12.43			213-23.43			313-34.43		413-45.43									
14-	1.54	114-12.54			214-23.54			314-34.54		414-45.54									
15-	1.65	115-12.65			215-23.65			315-34.65		415-45.65									
16-	1.76	116-12.76			216-23.76			316-34.76		416-45.76									
17-	1.87	117-12.87			217-23.87			317-34.87		417-45.87									
18-	1.98	118-12.98			218-23.98			318-34.98		418-45.98									
19-	2.09	119-13.09			219-24.09			319-35.09		419-46.09									
20-	2.20	120-13.20			220-24.20			320-35.20		420-46.20									
21-	2.31	121-13.31			221-24.31			321-35.31		421-46.31									
22-	2.42	122-13.42			222-24.42			322-35.42		422-46.42									
23-	2.53	123-13.53			223-24.53			323-35.53		423-46.53									
24-	2.64	124-13.64			224-24.64			324-35.64		424-46.64									
25-	2.75	125-13.75			225-24.75			325-35.75		425-46.75									
26-	2.86	126-13.86			226-24.86			326-35.86		426-46.86									
27-	2.97	127-13.97			227-24.97			327-35.97		427-46.97									
28-	3.08	128-14.08			228-25.08			328-36.08		428-47.08									
29-	3.19	129-14.19			229-25.19			329-36.19		429-47.19									
30-	3.30	130-14.30			230-25.30			330-36.30		430-47.30									
31-	3.41	131-14.41			231-25.41			331-36.41		431-47.41									
32-	3.52	132-14.52			232-25.52			332-36.52		432-47.52									
33-	3.63	133-14.63			233-25.63			333-36.63		433-47.63									
34-	3.74	134-14.74			234-25.74			334-36.74		434-47.74									
35-	3.85	135-14.85			235-25.85			335-36.85		435-47.85									
36-	3.96	136-14.96			236-25.96			336-36.96		436-47.96									
37-	4.07	137-15.07			237-26.07			337-37.07		437-48.07									
38-	4.18	138-15.18			238-26.18			338-37.18		438-48.18									
39-	4.29	139-15.29			239-26.29			339-37.29		439-48.29									
40-	4.40	140-15.40			240-26.40			340-37.40		440-48.40									
41-	4.51	141-15.51			241-26.51			341-37.51		441-48.51									
42-	4.62	142-15.62			242-26.62			342-37.62		442-48.62									
43-	4.73	143-15.73			243-26.73			343-37.73		443-48.73									
44-	4.84	144-15.84			244-26.84			344-37.84		444-48.84									
45-	4.95	145-15.95			245-26.95			345-37.95		445-48.95									
46-	5.06	146-16.06			246-27.06			346-38.06		446-49.06									
47-	5.17	147-16.17			247-27.17			347-38.17		447-49.17									
48-	5.28	148-16.28			248-27.28			348-38.28		448-49.28									
49-	5.39	149-16.39			249-27.39			349-38.39		449-49.39									
50-	5.50	150-16.50			250-27.50			350-38.50		450-49.50									
51-	5.61	151-16.61			251-27.61			351-38.61		451-49.61									
52-	5.72	152-16.72			252-27.72			352-38.72		452-49.72									
53-	5.83	153-16.83			253-27.83			353-38.83		453-49.83									
54-	5.94	154-16.94			254-27.94			354-38.94		454-49.94									
55-	6.05	155-17.05			255-28.05			355-39.05		455-50.05									
56-	6.16	156-17.16			256-28.16			356-39.16		456-50.16									
57-	6.27	157-17.27			257-28.27			357-39.27		457-50.27									
58-	6.38	158-17.38			258-28.38			358-39.38		458-50.38									
59-	6.49	159-17.49			259-28.49			359-39.49		459-50.49									
60-	6.60	160-17.60			260-28.60			360-39.60		460-50.60									
61-	6.71	161-17.71			261-28.71			361-39.71		461-50.71									
62-	6.82	162-17.82			262-28.82			362-39.82		462-50.82									
63-	6.93	163-17.93			263-28.93			363-39.93		463-50.93									
64-	7.04	164-18.04			264-29.04			364-40.04		464-51.04									
65-	7.15	165-18.15			265-29.15			365-40.15		465-51.15									
66-	7.26	166-18.26			266-29.26			366-40.26		466-51.26									
67-	7.37	167-18.37			267-29.37			367-40.37		467-51.37									
68-	7.48	168-18.48			268-29.48			368-40.48		468-51.48									
69-	7.59	169-18.59			269-29.59			369-40.59		469-51.59									
70-	7.70	170-18.70			270-29.70			370-40.70		470-51.70									
71-	7.81	171-18.81			271-29.81			371-40.81		471-51.81									
72-	7.92	172-18.92			272-29.92			372-40.92		472-51.92									
73-	8.03	173-19.03			273-30.03			373-41.03		473-52.03									
74-	8.14	174-19.14			274-30.14			374-41.14		474-52.14									
75-	8.25	175-19.25			275-30.25			375-41.25		475-52.25									
76-	8.36	176-19.36			276-30.36			376-41.36		476-52.36									
77-	8.47	177-19.47			277-30.47			377-41.47		477-52.47									
78-	8.58	178-19.58			278-30.58			378-41.58		478-52.58									
79-	8.69	179-19.69			279-30.69			379-41.69		479-52.69									
80-	8.80	180-19.80			280-30.80			380-41.80		480-52.80									
81-	8.91	181-19.91			281-30.91			381-41.91		481-52.91									
82-	9.02	182-20.02			282-31.02			382-42.02		482-53.02									
83-	9.13	183-20.13			283-31.13			383-42.13		483-53.13									
84-	9.24	184-20.24			284-31.24			384-42.24		484-53.24									
85-	9.35	185-20.35			285-31.35			385-42.35		485-53.35									
86-	9.46	186-20.46			286-31.46			386-42.46		486-53.46									
87-	9.57	187-20.57			287-31.57			387-42.57		487-53.57									
88-	9.68	188-20.68			288-31.68			388-42.68		488-53.68									
89-	9.79	189-20.79			289-31.79			389-42.79		489-53.79									
90-	9.90	190-20.90			290-31.90			390-42.90		490-53.90									
91-	10.01	191-21.01			291-32.01			391-43.01		491-54.01									
92-	10.12	192-21.12			292-32.12			392-43.12		492-54.12									
93-	10.23	193-21.23			293-32.23			393-43.23		493-54.23									
94-	10.34	194-21.34			294-32.34			394-43.34		494-54.34									
95-	10.45	195-21.45			295-32.45			395-43.45		495-54.45									
96-	10.56	196-21.56			296-32.56			396-43.56		496-54.56									
97-	10.67	197-21.67			297-32.67			397-43.67		497-54.67									
98-	10.78	198-21.78			298-32.78			398-43.78		498-54.78									
99-	10.89	199-21.89			299-32.89			399-43.89		499-54.89									
100-	11.00	200-22.00			300-33.00			400-44.00		500-55.00									
3	4	5	7	8	1	2	3	4	5	7	8	9	10	.03	.07	.10	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.02	.04	.06	.08	.10			Ear Corn		.02	.03	.05	.06	.08	.09

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

11½ \$.11½ Dozen
 1.15 1.38 Gross
 11.50 3.45 Case

SMITH'S COMPUTER

\$	.96	1.92	2.88	3.83	4.79	5.75	6.71	7.67	8.63	9.58	10.54
	1 (1/2)	2 (1/4)	3 (1/3)	4 (1/3)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.0096	.0192	.0288	.0383	.0479	.0575	.0671	.0767	.0863	.0958	.1054
1-	.11½	101-11.61½		201-23.11½	301-34.61½	401-46.11½					
2-	.23	102-11.73		202-23.23	302-34.73	402-46.23					
3-	.34½	103-11.84½		203-23.34½	303-34.84½	403-46.34½					
4-	.46	104-11.96		204-23.46	304-34.96	404-46.46					
5-	.57½	105-12.07½		205-23.57½	305-35.07½	405-46.57½					
6-	.69	106-12.19		206-23.69	306-35.19	406-46.69					
7-	.80½	107-12.30½		207-23.80½	307-35.30½	407-46.80½					
8-	.92	108-12.42		208-23.92	308-35.42	408-46.92					
9-	1.03½	109-12.53½		209-24.03½	309-35.53½	409-47.03½					
10-	1.15	110-12.65		210-24.15	310-35.65	410-47.15					
11-	1.26½	111-12.76½		211-24.26½	311-35.76½	411-47.26½					
12-	1.38	112-12.88		212-24.38	312-35.88	412-47.38					
13-	1.49½	113-12.99½		213-24.49½	313-35.99½	413-47.49½					
14-	1.61	114-13.11		214-24.61	314-36.11	414-47.61					
15-	1.72½	115-13.22½		215-24.72½	315-36.22½	415-47.72½					
16-	1.84	116-13.34		216-24.84	316-36.34	416-47.84					
17-	1.95½	117-13.45½		217-24.95½	317-36.45½	417-47.95½					
18-	2.07	118-13.57		218-25.07	318-36.57	418-48.07					
19-	2.18½	119-13.68½		219-25.18½	319-36.68½	419-48.18½					
20-	2.30	120-13.80		220-25.30	320-36.80	420-48.30					
21-	2.41½	121-13.91½		221-25.41½	321-36.91½	421-48.41½					
22-	2.53	122-14.03		222-25.53	322-37.03	422-48.53					
23-	2.64½	123-14.14½		223-25.64½	323-37.14½	423-48.64½					
24-	2.76	124-14.26		224-25.76	324-37.26	424-48.76					
25-	2.87½	125-14.37½		225-25.87½	325-37.37½	425-48.87½					
26-	2.99	126-14.49		226-25.99	326-37.49	426-48.99					
27-	3.10½	127-14.60½		227-26.10½	327-37.60½	427-49.10½					
28-	3.22	128-14.72		228-26.22	328-37.72	428-49.22					
29-	3.33½	129-14.83½		229-26.33½	329-37.83½	429-49.33½					
30-	3.45	130-14.95		230-26.45	330-37.95	430-49.45					
31-	3.56½	131-15.06½		231-26.56½	331-38.06½	431-49.56½					
32-	3.68	132-15.18		232-26.68	332-38.18	432-49.68					
33-	3.79½	133-15.29½		233-26.79½	333-38.29½	433-49.79½					
34-	3.91	134-15.41		234-26.91	334-38.41	434-49.91					
35-	4.02½	135-15.52½		235-27.02½	335-38.52½	435-50.02½					
36-	4.14	136-15.64		236-27.14	336-38.64	436-50.14					
37-	4.25½	137-15.75½		237-27.25½	337-38.75½	437-50.25½					
38-	4.37	138-15.87		238-27.37	338-38.87	438-50.37					
39-	4.48½	139-15.98½		239-27.48½	339-38.98½	439-50.48½					
40-	4.60	140-16.10		240-27.60	340-39.10	440-50.60					
41-	4.71½	141-16.21½		241-27.71½	341-39.21½	441-50.71½					
42-	4.83	142-16.33		242-27.83	342-39.33	442-50.83					
43-	4.94½	143-16.44½		243-27.94½	343-39.44½	443-50.94½					
44-	5.06	144-16.56		244-28.06	344-39.56	444-51.06					
45-	5.17½	145-16.67½		245-28.17½	345-39.67½	445-51.17½					
46-	5.29	146-16.79		246-28.29	346-39.79	446-51.29					
47-	5.40½	147-16.90½		247-28.40½	347-39.90½	447-51.40½					
48-	5.52	148-17.02		248-28.52	348-40.02	448-51.52					
49-	5.63½	149-17.13½		249-28.63½	349-40.13½	449-51.63½					
50-	5.75	150-17.25		250-28.75	350-40.25	450-51.75					
51-	5.86½	151-17.36½		251-28.86½	351-40.36½	451-51.86½					
52-	5.98	152-17.48		252-28.98	352-40.48	452-51.98					
53-	6.09½	153-17.59½		253-29.09½	353-40.59½	453-52.09½					
54-	6.21	154-17.71		254-29.21	354-40.71	454-52.21					
55-	6.32½	155-17.82½		255-29.32½	355-40.82½	455-52.32½					
56-	6.44	156-17.94		256-29.44	356-40.94	456-52.44					
57-	6.55½	157-18.05½		257-29.55½	357-41.05½	457-52.55½					
58-	6.67	158-18.17		258-29.67	358-41.17	458-52.67					
59-	6.78½	159-18.28½		259-29.78½	359-41.28½	459-52.78½					
60-	6.90	160-18.40		260-29.90	360-41.40	460-52.90					
61-	7.01½	161-18.51½		261-30.01½	361-41.51½	461-53.01½					
62-	7.13	162-18.63		262-30.13	362-41.63	462-53.13					
63-	7.24½	163-18.74½		263-30.24½	363-41.74½	463-53.24½					
64-	7.36	164-18.86		264-30.36	364-41.86	464-53.36					
65-	7.47½	165-18.97½		265-30.47½	365-41.97½	465-53.47½					
66-	7.59	166-19.09		266-30.59	366-42.09	466-53.59					
67-	7.70½	167-19.20½		267-30.70½	367-42.20½	467-53.70½					
68-	7.82	168-19.32		268-30.82	368-42.32	468-53.82					
69-	7.93½	169-19.43½		269-30.93½	369-42.43½	469-53.93½					
70-	8.05	170-19.55		270-31.05	370-42.55	470-54.05					
71-	8.16½	171-19.66½		271-31.16½	371-42.66½	471-54.16½					
72-	8.28	172-19.78		272-31.28	372-42.78	472-54.28					
73-	8.39½	173-19.89½		273-31.39½	373-42.89½	473-54.39½					
74-	8.51	174-20.01		274-31.51	374-43.01	474-54.51					
75-	8.62½	175-20.12½		275-31.62½	375-43.12½	475-54.62½					
76-	8.74	176-20.24		276-31.74	376-43.24	476-54.74					
77-	8.85½	177-20.35½		277-31.85½	377-43.35½	477-54.85½					
78-	8.97	178-20.47		278-31.97	378-43.47	478-54.97					
79-	9.08½	179-20.58½		279-32.08½	379-43.58½	479-55.08½					
80-	9.20	180-20.70		280-32.20	380-43.70	480-55.20					
81-	9.31½	181-20.81½		281-32.31½	381-43.81½	481-55.31½					
82-	9.43	182-20.93		282-32.43	382-43.93	482-55.43					
83-	9.54½	183-21.04½		283-32.54½	383-44.04½	483-55.54½					
84-	9.66	184-21.16		284-32.66	384-44.16	484-55.66					
85-	9.77½	185-21.27½		285-32.77½	385-44.27½	485-55.77½					
86-	9.89	186-21.39		286-32.89	386-44.39	486-55.89					
87-	10.00½	187-21.50½		287-33.00½	387-44.50½	487-56.00½					
88-	10.12	188-21.62		288-33.12	388-44.62	488-56.12					
89-	10.23½	189-21.73½		289-33.23½	389-44.73½	489-56.23½					
90-	10.35	190-21.85		290-33.35	390-44.85	490-56.35					
91-	10.46½	191-21.96½		291-33.46½	391-44.96½	491-56.46½					
92-	10.58	192-22.08		292-33.58	392-45.08	492-56.58					
93-	10.69½	193-22.19½		293-33.69½	393-45.19½	493-56.69½					
94-	10.81	194-22.31		294-33.81	394-45.31	494-56.81					
95-	10.92½	195-22.42½		295-33.92½	395-45.42½	495-56.92½					
96-	11.04	196-22.54		296-34.04	396-45.54	496-57.04					
97-	11.15½	197-22.65½		297-34.15½	397-45.65½	497-57.15½					
98-	11.27	198-22.77		298-34.27	398-45.77	498-57.27					
99-	11.38½	199-22.88½		299-34.38½	399-45.88½	499-57.38½					
100-	11.50	200-23.00		300-34.50	400-46.00	500-57.50					

3	4	6	8	9	1	2	3	5	6	7	8	9	10	.04	.07	.11	Onts		
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.02	.04	.06	.08	.10	Ear Corn			.02	.03	.05	.07	.08	.10	

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	.97	1.94	2.91	3.88	4.86	5.83	6.80	7.77	8.74	9.72	10.69
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/3)	(1/5)	(1/2)	(1/2)	(2/3)	(3/4)	(5/6)	(+)
cts.	.0097	.0194	.0291	.0388	.0486	.0583	.0680	.0777	.0874	.0972	.1069
1-	.11	101-11.1					301-30.11		401-40.11		
2-	.23	102-11.90					302-35.23		402-46.90		
3-	.35	103-12.01					303-35.35		403-47.01		
4-	.46	104-12.13					304-35.46		404-47.13		
5-	.58	105-12.25					305-35.58		405-47.25		
6-	.70	106-12.36					306-35.70		406-47.36		
7-	.81	107-12.48					307-35.81		407-47.48		
8-	.91	108-12.60					308-35.93		408-47.60		
9-	1.05	109-12.71					309-36.05		409-47.71		
10-	1.16	110-12.83					310-36.16		410-47.83		
11-	1.28	111-12.95					311-36.28		411-47.95		
12-	1.40	112-13.06					312-36.40		412-48.06		
13-	1.51	113-13.18					313-36.51		413-48.18		
14-	1.63	114-13.30					314-36.63		414-48.30		
15-	1.75	115-13.41					315-36.75		415-48.41		
16-	1.86	116-13.53					316-36.86		416-48.53		
17-	1.98	117-13.65					317-36.98		417-48.65		
18-	2.10	118-13.76					318-37.10		418-48.76		
19-	2.21	119-13.88					319-37.21		419-48.88		
20-	2.33	120-14.00					320-37.33		420-49.00		
21-	2.45	121-14.11					321-37.45		421-49.11		
22-	2.56	122-14.23					322-37.56		422-49.23		
23-	2.68	123-14.35					323-37.68		423-49.35		
24-	2.80	124-14.46					324-37.80		424-49.46		
25-	2.91	125-14.58					325-37.91		425-49.58		
26-	3.03	126-14.70					326-38.03		426-49.70		
27-	3.15	127-14.81					327-38.15		427-49.81		
28-	3.26	128-14.93					328-38.26		428-49.93		
29-	3.38	129-15.05					329-38.38		429-50.05		
30-	3.50	130-15.16					330-38.50		430-50.16		
31-	3.61	131-15.28					331-38.61		431-50.28		
32-	3.73	132-15.40					332-38.73		432-50.40		
33-	3.85	133-15.51					333-38.85		433-50.51		
34-	3.96	134-15.63					334-38.96		434-50.63		
35-	4.08	135-15.75					335-39.08		435-50.75		
36-	4.20	136-15.86					336-39.20		436-50.86		
37-	4.31	137-15.98					337-39.31		437-50.98		
38-	4.43	138-16.10					338-39.43		438-51.10		
39-	4.55	139-16.21					339-39.55		439-51.21		
40-	4.66	140-16.33					340-39.66		440-51.33		
41-	4.78	141-16.45					341-39.78		441-51.45		
42-	4.90	142-16.56					342-39.90		442-51.56		
43-	5.01	143-16.68					343-40.01		443-51.68		
44-	5.13	144-16.80					344-40.13		444-51.80		
45-	5.25	145-16.91					345-40.25		445-51.91		
46-	5.36	146-17.03					346-40.36		446-52.03		
47-	5.48	147-17.15					347-40.48		447-52.15		
48-	5.60	148-17.26					348-40.60		448-52.26		
49-	5.71	149-17.38					349-40.71		449-52.38		
50-	5.83	150-17.50					350-40.83		450-52.50		
51-	5.95	151-17.61					351-40.95		451-52.61		
52-	6.06	152-17.73					352-41.06		452-52.73		
53-	6.18	153-17.85					353-41.18		453-52.85		
54-	6.30	154-17.96					354-41.30		454-52.96		
55-	6.41	155-18.08					355-41.41		455-53.08		
56-	6.53	156-18.20					356-41.53		456-53.20		
57-	6.65	157-18.31					357-41.65		457-53.31		
58-	6.76	158-18.43					358-41.76		458-53.43		
59-	6.88	159-18.55					359-41.88		459-53.55		
60-	7.00	160-18.66					360-42.00		460-53.66		
61-	7.11	161-18.78					361-42.11		461-53.78		
62-	7.23	162-18.90					362-42.23		462-53.90		
63-	7.35	163-19.01					363-42.35		463-54.01		
64-	7.46	164-19.13					364-42.46		464-54.13		
65-	7.58	165-19.25					365-42.58		465-54.25		
66-	7.70	166-19.36					366-42.70		466-54.36		
67-	7.81	167-19.48					367-42.81		467-54.48		
68-	7.93	168-19.60					368-42.93		468-54.60		
69-	8.05	169-19.71					369-43.05		469-54.71		
70-	8.16	170-19.83					370-43.16		470-54.83		
71-	8.28	171-19.95					371-43.28		471-54.95		
72-	8.40	172-20.06					372-43.40		472-55.06		
73-	8.51	173-20.18					373-43.51		473-55.18		
74-	8.63	174-20.30					374-43.63		474-55.30		
75-	8.75	175-20.41					375-43.75		475-55.41		
76-	8.86	176-20.53					376-43.86		476-55.53		
77-	8.98	177-20.65					377-43.98		477-55.65		
78-	9.10	178-20.76					378-44.10		478-55.76		
79-	9.21	179-20.88					379-44.21		479-55.88		
80-	9.33	180-21.00					380-44.33		480-56.00		
81-	9.45	181-21.11					381-44.45		481-56.11		
82-	9.56	182-21.23					382-44.56		482-56.23		
83-	9.68	183-21.35					383-44.68		483-56.35		
84-	9.80	184-21.46					384-44.80		484-56.46		
85-	9.91	185-21.58					385-44.91		485-56.58		
86-	10.03	186-21.70					386-45.03		486-56.70		
87-	10.15	187-21.81					387-45.15		487-56.81		
88-	10.26	188-21.93					388-45.26		488-56.93		
89-	10.38	189-22.05					389-45.38		489-57.05		
90-	10.50	190-22.16					390-45.50		490-57.16		
91-	10.61	191-22.28					391-45.61		491-57.28		
92-	10.73	192-22.40					392-45.73		492-57.40		
93-	10.85	193-22.51					393-45.85		493-57.51		
94-	10.96	194-22.63					394-45.96		494-57.63		
95-	11.08	195-22.75					395-46.08		495-57.75		
96-	11.20	196-22.86					396-46.20		496-57.86		
97-	11.31	197-22.98					397-46.31		497-57.98		
98-	11.43	198-23.10					398-46.43		498-58.10		
99-	11.55	199-23.21					399-46.55		499-58.21		
100-	11.66	200-23.33					400-46.66		500-58.33		
3	4	6	8	9	1	2	4	5	6	7	8
9	11	4	7	11	Oats						
1/4	1/3	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07
.08	.09	10	20	30	40	50	60				
Corn and Rye					2	4	6	8	10	Ear Corn	
										2	3
										5	7
										8	10

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

[illegible]

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.12
1.20
12.00

SMITH'S COMPUTER

\$.12 Dozen
1.44 Gross
3.60 Case

12

\$	1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	11.00
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.11
1-	.12	101-12.12			201-24.12			301-36.12		401-48.12	
2-	.24	102-12.24			202-24.24			302-36.24		402-48.24	
3-	.36	103-12.36			203-24.36			303-36.36		403-48.36	
4-	.48	104-12.48			204-24.48			304-36.48		404-48.48	
5-	.60	105-12.60			205-24.60			305-36.60		405-48.60	
6-	.72	106-12.72			206-24.72			306-36.72		406-48.72	
7-	.84	107-12.84			207-24.84			307-36.84		407-48.84	
8-	.96	108-12.96			208-24.96			308-36.96		408-48.96	
9-	1.08	109-13.08			209-25.08			309-37.08		409-49.08	
10-	1.20	110-13.20			210-25.20			310-37.20		410-49.20	
11-	1.32	111-13.32			211-25.32			311-37.32		411-49.32	
12-	1.44	112-13.44			212-25.44			312-37.44		412-49.44	
13-	1.56	113-13.56			213-25.56			313-37.56		413-49.56	
14-	1.68	114-13.68			214-25.68			314-37.68		414-49.68	
15-	1.80	115-13.80			215-25.80			315-37.80		415-49.80	
16-	1.92	116-13.92			216-25.92			316-37.92		416-49.92	
17-	2.04	117-14.04			217-26.04			317-38.04		417-50.04	
18-	2.16	118-14.16			218-26.16			318-38.16		418-50.16	
19-	2.28	119-14.28			219-26.28			319-38.28		419-50.28	
20-	2.40	120-14.40			220-26.40			320-38.40		420-50.40	
21-	2.52	121-14.52			221-26.52			321-38.52		421-50.52	
22-	2.64	122-14.64			222-26.64			322-38.64		422-50.64	
23-	2.76	123-14.76			223-26.76			323-38.76		423-50.76	
24-	2.88	124-14.88			224-26.88			324-38.88		424-50.88	
25-	3.00	125-15.00			225-27.00			325-39.00		425-51.00	
26-	3.12	126-15.12			226-27.12			326-39.12		426-51.12	
27-	3.24	127-15.24			227-27.24			327-39.24		427-51.24	
28-	3.36	128-15.36			228-27.36			328-39.36		428-51.36	
29-	3.48	129-15.48			229-27.48			329-39.48		429-51.48	
30-	3.60	130-15.60			230-27.60			330-39.60		430-51.60	
31-	3.72	131-15.72			231-27.72			331-39.72		431-51.72	
32-	3.84	132-15.84			232-27.84			332-39.84		432-51.84	
33-	3.96	133-15.96			233-27.96			333-39.96		433-51.96	
34-	4.08	134-16.08			234-28.08			334-40.08		434-52.08	
35-	4.20	135-16.20			235-28.20			335-40.20		435-52.20	
36-	4.32	136-16.32			236-28.32			336-40.32		436-52.32	
37-	4.44	137-16.44			237-28.44			337-40.44		437-52.44	
38-	4.56	138-16.56			238-28.56			338-40.56		438-52.56	
39-	4.68	139-16.68			239-28.68			339-40.68		439-52.68	
40-	4.80	140-16.80			240-28.80			340-40.80		440-52.80	
41-	4.92	141-16.92			241-28.92			341-40.92		441-52.92	
42-	5.04	142-17.04			242-29.04			342-41.04		442-53.04	
43-	5.16	143-17.16			243-29.16			343-41.16		443-53.16	
44-	5.28	144-17.28			244-29.28			344-41.28		444-53.28	
45-	5.40	145-17.40			245-29.40			345-41.40		445-53.40	
46-	5.52	146-17.52			246-29.52			346-41.52		446-53.52	
47-	5.64	147-17.64			247-29.64			347-41.64		447-53.64	
48-	5.76	148-17.76			248-29.76			348-41.76		448-53.76	
49-	5.88	149-17.88			249-29.88			349-41.88		449-53.88	
50-	6.00	150-18.00			250-30.00			350-42.00		450-54.00	
51-	6.12	151-18.12			251-30.12			351-42.12		451-54.12	
52-	6.24	152-18.24			252-30.24			352-42.24		452-54.24	
53-	6.36	153-18.36			253-30.36			353-42.36		453-54.36	
54-	6.48	154-18.48			254-30.48			354-42.48		454-54.48	
55-	6.60	155-18.60			255-30.60			355-42.60		455-54.60	
56-	6.72	156-18.72			256-30.72			356-42.72		456-54.72	
57-	6.84	157-18.84			257-30.84			357-42.84		457-54.84	
58-	6.96	158-18.96			258-30.96			358-42.96		458-54.96	
59-	7.08	159-19.08			259-31.08			359-43.08		459-55.08	
60-	7.20	160-19.20			260-31.20			360-43.20		460-55.20	
61-	7.32	161-19.32			261-31.32			361-43.32		461-55.32	
62-	7.44	162-19.44			262-31.44			362-43.44		462-55.44	
63-	7.56	163-19.56			263-31.56			363-43.56		463-55.56	
64-	7.68	164-19.68			264-31.68			364-43.68		464-55.68	
65-	7.80	165-19.80			265-31.80			365-43.80		465-55.80	
66-	7.92	166-19.92			266-31.92			366-43.92		466-55.92	
67-	8.04	167-20.04			267-32.04			367-44.04		467-56.04	
68-	8.16	168-20.16			268-32.16			368-44.16		468-56.16	
69-	8.28	169-20.28			269-32.28			369-44.28		469-56.28	
70-	8.40	170-20.40			270-32.40			370-44.40		470-56.40	
71-	8.52	171-20.52			271-32.52			371-44.52		471-56.52	
72-	8.64	172-20.64			272-32.64			372-44.64		472-56.64	
73-	8.76	173-20.76			273-32.76			373-44.76		473-56.76	
74-	8.88	174-20.88			274-32.88			374-44.88		474-56.88	
75-	9.00	175-21.00			275-33.00			375-45.00		475-57.00	
76-	9.12	176-21.12			276-33.12			376-45.12		476-57.12	
77-	9.24	177-21.24			277-33.24			377-45.24		477-57.24	
78-	9.36	178-21.36			278-33.36			378-45.36		478-57.36	
79-	9.48	179-21.48			279-33.48			379-45.48		479-57.48	
80-	9.60	180-21.60			280-33.60			380-45.60		480-57.60	
81-	9.72	181-21.72			281-33.72			381-45.72		481-57.72	
82-	9.84	182-21.84			282-33.84			382-45.84		482-57.84	
83-	9.96	183-21.96			283-33.96			383-45.96		483-57.96	
84-10-	0.08	184-22.08			284-34.08			384-46.08		484-58.08	
85-10-	0.20	185-22.20			285-34.20			385-46.20		485-58.20	
86-10-	0.32	186-22.32			286-34.32			386-46.32		486-58.32	
87-10-	0.44	187-22.44			287-34.44			387-46.44		487-58.44	
88-10-	0.56	188-22.56			288-34.56			388-46.56		488-58.56	
89-10-	0.68	189-22.68			289-34.68			389-46.68		489-58.68	
90-10-	0.80	190-22.80			290-34.80			390-46.80		490-58.80	
91-10-	0.92	191-22.92			291-34.92			391-46.92		491-58.92	
92-11-	0.04	192-23.04			292-35.04			392-47.04		492-59.04	
93-11-	0.16	193-23.16			293-35.16			393-47.16		493-59.16	
94-11-	0.28	194-23.28			294-35.28			394-47.28		494-59.28	
95-11-	0.40	195-23.40			295-35.40			395-47.40		495-59.40	
96-11-	0.52	196-23.52			296-35.52			396-47.52		496-59.52	
97-11-	0.64	197-23.64			297-35.64			397-47.64		497-59.64	
98-11-	0.76	198-23.76			298-35.76			398-47.76		498-59.76	
99-11-	0.88	199-23.88			299-35.88			399-47.88		499-59.88	
100-12-	0.00	200-24.00			300-36.00			400-48.00		500-60.00	

3	4	6	8	9	1	2	4	5	6	7	8	10	11	.04	.07	.11	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					.02	.04	.06	.09	.11	Ear Corn					.02	.03	.05	.07	.09	.10

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.02	2.04	3.06	4.08	5.10	6.13	7.15	8.17	9.19	10.21	11.23
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{100}$)	($\frac{2}{100}$)	($\frac{3}{100}$)	($\frac{4}{100}$)	($\frac{5}{100}$)	($\frac{6}{100}$)	($\frac{7}{100}$)	($\frac{8}{100}$)	($\frac{9}{100}$)	($\frac{10}{100}$)	($\frac{11}{100}$)
cts.	.0102	.0204	.0306	.0408	.0510	.0613	.0715	.0817	.0919	.1021	.1123
1-	.12¼	101-12.37¼			201-24.62¼			301-36.87¼		401-49.12¼	
2-	.24½	102-12.49½			202-24.74½			302-36.99½		402-49.24½	
3-	.36¾	103-12.61¾			203-24.86¾			303-37.11¾		403-49.36¾	
4-	.49	104-12.74			204-24.99			304-37.24		404-49.49	
5-	.61¼	105-12.86¼			205-25.11¼			305-37.36¼		405-49.61¼	
6-	.73½	106-12.98½			206-25.23½			306-37.48½		406-49.73½	
7-	.85¾	107-13.10¾			207-25.35¾			307-37.60¾		407-49.85¾	
8-	.98	108-13.23			208-25.48			308-37.73		408-49.98	
9-	1.10¼	109-13.35¼			209-25.60¼			309-37.85¼		409-50.10¼	
10-	1.22½	110-13.47½			210-25.72½			310-37.97½		410-50.22½	
11-	1.34¾	111-13.59¾			211-25.84¾			311-38.09¾		411-50.34¾	
12-	1.47	112-13.72			212-25.97			312-38.22		412-50.47	
13-	1.59¼	113-13.84¼			213-26.09¼			313-38.34¼		413-50.59¼	
14-	1.71½	114-13.96½			214-26.21½			314-38.46½		414-50.71½	
15-	1.83¾	115-14.08¾			215-26.33¾			315-38.58¾		415-50.83¾	
16-	1.96	116-14.21			216-26.46			316-38.71		416-50.96	
17-	2.08¼	117-14.33¼			217-26.58¼			317-38.83¼		417-51.08¼	
18-	2.20½	118-14.45½			218-26.70½			318-38.95½		418-51.20½	
19-	2.32¾	119-14.57¾			219-26.82¾			319-39.07¾		419-51.32¾	
20-	2.45	120-14.70			220-26.95			320-39.20		420-51.45	
21-	2.57¼	121-14.82¼			221-27.07¼			321-39.32¼		421-51.57¼	
22-	2.69½	122-14.94½			222-27.19½			322-39.44½		422-51.69½	
23-	2.81¾	123-15.06¾			223-27.31¾			323-39.56¾		423-51.81¾	
24-	2.94	124-15.19			224-27.44			324-39.69		424-51.94	
25-	3.06¼	125-15.31¼			225-27.56¼			325-39.81¼		425-52.06¼	
26-	3.18½	126-15.43½			226-27.68½			326-39.93½		426-52.18½	
27-	3.30¾	127-15.55¾			227-27.80¾			327-40.05¾		427-52.30¾	
28-	3.43	128-15.68			228-27.93			328-40.18		428-52.43	
29-	3.55¼	129-15.80¼			229-28.05¼			329-40.30¼		429-52.55¼	
30-	3.67½	130-15.92½			230-28.17½			330-40.42½		430-52.67½	
31-	3.79¾	131-16.04¾			231-28.29¾			331-40.54¾		431-52.79¾	
32-	3.92	132-16.17			232-28.42			332-40.67		432-52.92	
33-	4.04¼	133-16.29¼			233-28.54¼			333-40.79¼		433-53.04¼	
34-	4.16½	134-16.41½			234-28.66½			334-40.91½		434-53.16½	
35-	4.28¾	135-16.53¾			235-28.78¾			335-41.03¾		435-53.28¾	
36-	4.41	136-16.66			236-28.91			336-41.16		436-53.41	
37-	4.53¼	137-16.78¼			237-29.03¼			337-41.28¼		437-53.53¼	
38-	4.65½	138-16.90½			238-29.15½			338-41.40½		438-53.65½	
39-	4.77¾	139-17.02¾			239-29.27¾			339-41.52¾		439-53.77¾	
40-	4.90	140-17.15			240-29.40			340-41.65		440-53.90	
41-	5.02¼	141-17.27¼			241-29.52¼			341-41.77¼		441-54.02¼	
42-	5.14½	142-17.39½			242-29.64½			342-41.89½		442-54.14½	
43-	5.26¾	143-17.51¾			243-29.76¾			343-42.01¾		443-54.26¾	
44-	5.39	144-17.64			244-29.89			344-42.14		444-54.39	
45-	5.51¼	145-17.76¼			245-30.01¼			345-42.26¼		445-54.51¼	
46-	5.63½	146-17.88½			246-30.13½			346-42.38½		446-54.63½	
47-	5.75¾	147-18.00¾			247-30.25¾			347-42.50¾		447-54.75¾	
48-	5.88	148-18.13			248-30.38			348-42.63		448-54.88	
49-	6.00¼	149-18.25¼			249-30.50¼			349-42.75¼		449-55.00¼	
50-	6.12½	150-18.37½			250-30.62½			350-42.87½		450-55.12½	
51-	6.24¾	151-18.49¾			251-30.74¾			351-42.99¾		451-55.24¾	
52-	6.37	152-18.62			252-30.87			352-43.12		452-55.37	
53-	6.49¼	153-18.74¼			253-30.99¼			353-43.24¼		453-55.49¼	
54-	6.61½	154-18.86½			254-31.11½			354-43.36½		454-55.61½	
55-	6.73¾	155-18.98¾			255-31.23¾			355-43.48¾		455-55.73¾	
56-	6.86	156-19.11			256-31.36			356-43.61		456-55.86	
57-	6.98¼	157-19.23¼			257-31.48¼			357-43.73¼		457-55.98¼	
58-	7.10½	158-19.35½			258-31.60½			358-43.85½		458-56.10½	
59-	7.22¾	159-19.47¾			259-31.72¾			359-43.97¾		459-56.22¾	
60-	7.35	160-19.60			260-31.85			360-44.10		460-56.35	
61-	7.47¼	161-19.72¼			261-31.97¼			361-44.22¼		461-56.47¼	
62-	7.59½	162-19.84½			262-32.09½			362-44.34½		462-56.59½	
63-	7.71¾	163-19.96¾			263-32.21¾			363-44.46¾		463-56.71¾	
64-	7.84	164-20.09			264-32.34			364-44.59		464-56.84	
65-	7.96¼	165-20.21¼			265-32.46¼			365-44.71¼		465-56.96¼	
66-	8.08½	166-20.33½			266-32.58½			366-44.83½		466-57.08½	
67-	8.20¾	167-20.45¾			267-32.70¾			367-44.95¾		467-57.20¾	
68-	8.33	168-20.58			268-32.83			368-45.08		468-57.33	
69-	8.45¼	169-20.70¼			269-32.95¼			369-45.20¼		469-57.45¼	
70-	8.57½	170-20.82½			270-33.07½			370-45.32½		470-57.57½	
71-	8.69¾	171-20.94¾			271-33.19¾			371-45.44¾		471-57.69¾	
72-	8.82	172-21.07			272-33.32			372-45.57		472-57.82	
73-	8.94¼	173-21.19¼			273-33.44¼			373-45.69¼		473-57.94¼	
74-	9.06½	174-21.31½			274-33.56½			374-45.81½		474-58.06½	
75-	9.18¾	175-21.43¾			275-33.68¾			375-45.93¾		475-58.18¾	
76-	9.31	176-21.56			276-33.81			376-46.06		476-58.31	
77-	9.43¼	177-21.68¼			277-33.93¼			377-46.18¼		477-58.43¼	
78-	9.55½	178-21.80½			278-34.05½			378-46.30½		478-58.55½	
79-	9.67¾	179-21.92¾			279-34.17¾			379-46.42¾		479-58.67¾	
80-	9.80	180-22.05			280-34.30			380-46.55		480-58.80	
81-	9.92¼	181-22.17¼			281-34.42¼			381-46.67¼		481-58.92¼	
82-	10.04½	182-22.29½			282-34.54½			382-46.79½		482-59.04½	
83-	10.16¾	183-22.41¾			283-34.66¾			383-46.91¾		483-59.16¾	
84-	10.29	184-22.54			284-34.79			384-47.04		484-59.29	
85-	10.41¼	185-22.66¼			285-34.91¼			385-47.16¼		485-59.41¼	
86-	10.53½	186-22.78½			286-35.03½			386-47.28½		486-59.53½	
87-	10.65¾	187-22.90¾			287-35.15¾			387-47.40¾		487-59.65¾	
88-	10.78	188-23.03			288-35.28			388-47.53		488-59.78	
89-	10.90¼	189-23.15¼			289-35.40¼			389-47.65¼		489-59.90¼	
90-	11.02½	190-23.27½			290-35.52½			390-47.77½		490-60.02½	
91-	11.14¾	191-23.39¾			291-35.64¾			391-47.89¾		491-60.14¾	
92-	11.27	192-23.52			292-35.77			392-48.02		492-60.27	
93-	11.39¼	193-23.64¼			293-35.89¼			393-48.14¼		493-60.39¼	
94-	11.51½	194-23.76½			294-36.01½			394-48.26½		494-60.51½	
95-	11.63¾	195-23.88¾			295-36.13¾			395-48.38¾		495-60.63¾	
96-	11.76	196-24.01			296-36.26			396-48.61		496-60.76	
97-	11.88¼	197-24.13¼			297-36.38¼			397-48.63¼		497-60.88¼	
98-	12.00½	198-24.25½			298-36.50½			398-48.75½		498-61.00½	
99-	12.12¾	199-24.									

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.60. Move the decimal to give correct amount.

\$.12½

1.25

12.50

SMITH'S COMPUTER

\$.12½ Dozen

1.50 Gross

3.75 Case

12½

\$	1.04	2.08	3.13	4.17	5.21	6.25	7.29	8.33	9.38	10.42	11.46								
	1	2	3	4	5	6	7	8	9	10	11								
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)								
cts.	.0104	.0208	.0313	.0417	.0521	.0625	.0729	.0833	.0938	.1042	.1146								
1-	.11½	101-12.61½			101-25.12½			301-37.62½		401-50.12½									
2-	.11	102-12.75			202-25.25			302-37.75		402-50.25									
3-	.87½	103-12.87½			203-25.37½			303-37.87½		403-50.37½									
4-	.50	104-13.00			204-25.50			304-38.00		404-50.50									
5-	.62½	105-13.12½			205-25.62½			305-38.12½		405-50.62½									
6-	.75	106-13.25			206-25.75			306-38.25		406-50.75									
7-	.87½	107-13.37½			207-25.87½			307-38.37½		407-50.87½									
8-	1.00	108-13.50			208-26.00			308-38.50		408-51.00									
9-	1.12½	109-13.62½			209-26.12½			309-38.62½		409-51.12½									
10-	1.25	110-13.75			210-26.25			310-38.75		410-51.25									
11-	1.37½	111-13.87½			211-26.37½			311-38.87½		411-51.37½									
12-	1.50	112-14.00			212-26.50			312-39.00		412-51.50									
13-	1.62½	113-14.12½			213-26.62½			313-39.12½		413-51.62½									
14-	1.75	114-14.25			214-26.75			314-39.25		414-51.75									
15-	1.87½	115-14.37½			215-26.87½			315-39.37½		415-51.87½									
16-	2.00	116-14.50			216-27.00			316-39.50		416-52.00									
17-	2.12½	117-14.62½			217-27.12½			317-39.62½		417-52.12½									
18-	2.25	118-14.75			218-27.25			318-39.75		418-52.25									
19-	2.37½	119-14.87½			219-27.37½			319-39.87½		419-52.37½									
20-	2.50	120-15.00			220-27.50			320-40.00		420-52.50									
21-	2.62½	121-15.12½			221-27.62½			321-40.12½		421-52.62½									
22-	2.75	122-15.25			222-27.75			322-40.25		422-52.75									
23-	2.87½	123-15.37½			223-27.87½			323-40.37½		423-52.87½									
24-	3.00	124-15.50			224-28.00			324-40.50		424-53.00									
25-	3.12½	125-15.62½			225-28.12½			325-40.62½		425-53.12½									
26-	3.25	126-15.75			226-28.25			326-40.75		426-53.25									
27-	3.37½	127-15.87½			227-28.37½			327-40.87½		427-53.37½									
28-	3.50	128-16.00			228-28.50			328-41.00		428-53.50									
29-	3.62½	129-16.12½			229-28.62½			329-41.12½		429-53.62½									
30-	3.75	130-16.25			230-28.75			330-41.25		430-53.75									
31-	3.87½	131-16.37½			231-28.87½			331-41.37½		431-53.87½									
32-	4.00	132-16.50			232-29.00			332-41.50		432-54.00									
33-	4.12½	133-16.62½			233-29.12½			333-41.62½		433-54.12½									
34-	4.25	134-16.75			234-29.25			334-41.75		434-54.25									
35-	4.37½	135-16.87½			235-29.37½			335-41.87½		435-54.37½									
36-	4.50	136-17.00			236-29.50			336-42.00		436-54.50									
37-	4.62½	137-17.12½			237-29.62½			337-42.12½		437-54.62½									
38-	4.75	138-17.25			238-29.75			338-42.25		438-54.75									
39-	4.87½	139-17.37½			239-29.87½			339-42.37½		439-54.87½									
40-	5.00	140-17.50			240-30.00			340-42.50		440-55.00									
41-	5.12½	141-17.62½			241-30.12½			341-42.62½		441-55.12½									
42-	5.25	142-17.75			242-30.25			342-42.75		442-55.25									
43-	5.37½	143-17.87½			243-30.37½			343-42.87½		443-55.37½									
44-	5.50	144-18.00			244-30.50			344-43.00		444-55.50									
45-	5.62½	145-18.12½			245-30.62½			345-43.12½		445-55.62½									
46-	5.75	146-18.25			246-30.75			346-43.25		446-55.75									
47-	5.87½	147-18.37½			247-30.87½			347-43.37½		447-55.87½									
48-	6.00	148-18.50			248-31.00			348-43.50		448-56.00									
49-	6.12½	149-18.62½			249-31.12½			349-43.62½		449-56.12½									
50-	6.25	150-18.75			250-31.25			350-43.75		450-56.25									
51-	6.37½	151-18.87½			251-31.37½			351-43.87½		451-56.37½									
52-	6.50	152-19.00			252-31.50			352-44.00		452-56.50									
53-	6.62½	153-19.12½			253-31.62½			353-44.12½		453-56.62½									
54-	6.75	154-19.25			254-31.75			354-44.25		454-56.75									
55-	6.87½	155-19.37½			255-31.87½			355-44.37½		455-56.87½									
56-	7.00	156-19.50			256-32.00			356-44.50		456-57.00									
57-	7.12½	157-19.62½			257-32.12½			357-44.62½		457-57.12½									
58-	7.25	158-19.75			258-32.25			358-44.75		458-57.25									
59-	7.37½	159-19.87½			259-32.37½			359-44.87½		459-57.37½									
60-	7.50	160-20.00			260-32.50			360-45.00		460-57.50									
61-	7.62½	161-20.12½			261-32.62½			361-45.12½		461-57.62½									
62-	7.75	162-20.25			262-32.75			362-45.25		462-57.75									
63-	7.87½	163-20.37½			263-32.87½			363-45.37½		463-57.87½									
64-	8.00	164-20.50			264-33.00			364-45.50		464-58.00									
65-	8.12½	165-20.62½			265-33.12½			365-45.62½		465-58.12½									
66-	8.25	166-20.75			266-33.25			366-45.75		466-58.25									
67-	8.37½	167-20.87½			267-33.37½			367-45.87½		467-58.37½									
68-	8.50	168-21.00			268-33.50			368-46.00		468-58.50									
69-	8.62½	169-21.12½			269-33.62½			369-46.12½		469-58.62½									
70-	8.75	170-21.25			270-33.75			370-46.25		470-58.75									
71-	8.87½	171-21.37½			271-33.87½			371-46.37½		471-58.87½									
72-	9.00	172-21.50			272-34.00			372-46.50		472-59.00									
73-	9.12½	173-21.62½			273-34.12½			373-46.62½		473-59.12½									
74-	9.25	174-21.75			274-34.25			374-46.75		474-59.25									
75-	9.37½	175-21.87½			275-34.37½			375-46.87½		475-59.37½									
76-	9.50	176-22.00			276-34.50			376-47.00		476-59.50									
77-	9.62½	177-22.12½			277-34.62½			377-47.12½		477-59.62½									
78-	9.75	178-22.25			278-34.75			378-47.25		478-59.75									
79-	9.87½	179-22.37½			279-34.87½			379-47.37½		479-59.87½									
80-	10.00	180-22.50			280-35.00			380-47.50		480-60.00									
81-	10.12½	181-22.62½			281-35.12½			381-47.62½		481-60.12½									
82-	10.25	182-22.75			282-35.25			382-47.75		482-60.25									
83-	10.37½	183-22.87½			283-35.37½			383-47.87½		483-60.37½									
84-	10.50	184-23.00			284-35.50			384-48.00		484-60.50									
85-	10.62½	185-23.12½			285-35.62½			385-48.12½		485-60.62½									
86-	10.75	186-23.25			286-35.75			386-48.25		486-60.75									
87-	10.87½	187-23.37½			287-35.87½			387-48.37½		487-60.87½									
88-	11.00	188-23.50			288-36.00			388-48.50		488-61.00									
89-	11.12½	189-23.62½			289-36.12½			389-48.62½		489-61.12½									
90-	11.25	190-23.75			290-36.25			390-48.75		490-61.25									
91-	11.37½	191-23.87½			291-36.37½			391-48.87½		491-61.37½									
92-	11.50	192-24.00			292-36.50			392-49.00		492-61.50									
93-	11.62½	193-24.12½			293-36.62½			393-49.12½		493-61.62½									
94-	11.75	194-24.25			294-36.75			394-49.25		494-61.75									
95-	11.87½	195-24.37½			295-36.87½			395-49.37½		495-61.87½									
96-	12.00	196-24.50			296-37.00			396-49.50		496-62.00									
97-	12.12½	197-24.62½			297-37.12½			397-49.62½		497-62.12½									
98-	12.25	198-24.75			298-37.25			398-49.75		498-62.25									
99-	12.37½	199-24.87½			299-37.37½			399-49.87½		499-62.37½									
100-	12.50	200-25.00			300-37.50			400-50.00		500-62.50									
3	4	6	8	9	1	2	4	5	6	7	9	10	11	.04	.08	.12	Oats		
¼	½	¾	¾	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.02	.04	.07	.09	11		Ear Corn	.02	.04	.05	.07				

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.06	2.13	3.19	4.25	5.31	6.38	7.44	8.50	9.56	10.63	11.69		
	1	2	3	4	5	6	7	8	9	10	11		
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)		
cts.	.0106	.0213	.0319	.0425	.0531	.0638	.0744	.085	.0956	.1063	.1169		
1-	.123	101-12.873	201-25.623	301-38.373	401-51.123								
2-	.253	102-13.003	202-25.753	302-38.503	402-51.253								
3-	.383	103-13.133	203-25.883	303-38.633	403-51.383								
4-	.51	104-13.26	204-26.01	304-38.76	404-51.51								
5-	.633	105-13.383	205-26.133	305-38.883	405-51.633								
6-	.763	106-13.513	206-26.263	306-39.013	406-51.763								
7-	.893	107-13.643	207-26.393	307-39.143	407-51.893								
8-	1.02	108-13.77	208-26.52	308-39.27	408-52.02								
9-	1.143	109-13.893	209-26.643	309-39.393	409-52.143								
10-	1.273	110-14.023	210-26.773	310-39.523	410-52.273								
11-	1.403	111-14.153	211-26.903	311-39.653	411-52.403								
12-	1.53	112-14.28	212-27.03	312-39.78	412-52.53								
13-	1.653	113-14.403	213-27.153	313-39.903	413-52.653								
14-	1.783	114-14.533	214-27.283	314-40.033	414-52.783								
15-	1.913	115-14.663	215-27.413	315-40.163	415-52.913								
16-	2.04	116-14.79	216-27.54	316-40.29	416-53.04								
17-	2.163	117-14.913	217-27.663	317-40.413	417-53.163								
18-	2.293	118-15.043	218-27.793	318-40.543	418-53.293								
19-	2.423	119-15.173	219-27.923	319-40.673	419-53.423								
20-	2.55	120-15.30	220-28.05	320-40.80	420-53.55								
21-	2.673	121-15.423	221-28.173	321-40.923	421-53.673								
22-	2.803	122-15.553	222-28.303	322-41.053	422-53.803								
23-	2.933	123-15.683	223-28.433	323-41.183	423-53.933								
24-	3.06	124-15.81	224-28.56	324-41.31	424-54.06								
25-	3.183	125-15.933	225-28.683	325-41.433	425-54.183								
26-	3.313	126-16.063	226-28.813	326-41.563	426-54.313								
27-	3.443	127-16.193	227-28.943	327-41.693	427-54.443								
28-	3.57	128-16.32	228-29.07	328-41.82	428-54.57								
29-	3.693	129-16.443	229-29.193	329-41.943	429-54.693								
30-	3.823	130-16.573	230-29.323	330-42.073	430-54.823								
31-	3.953	131-16.703	231-29.453	331-42.203	431-54.953								
32-	4.08	132-16.83	232-29.58	332-42.33	432-55.08								
33-	4.203	133-16.953	233-29.703	333-42.453	433-55.203								
34-	4.333	134-17.083	234-29.833	334-42.583	434-55.333								
35-	4.463	135-17.213	235-29.963	335-42.713	435-55.463								
36-	4.59	136-17.34	236-30.09	336-42.84	436-55.59								
37-	4.713	137-17.463	237-30.213	337-42.963	437-55.713								
38-	4.843	138-17.593	238-30.343	338-43.093	438-55.843								
39-	4.973	139-17.723	239-30.473	339-43.223	439-55.973								
40-	5.10	140-17.85	240-30.60	340-43.35	440-56.10								
41-	5.223	141-17.973	241-30.723	341-43.473	441-56.223								
42-	5.353	142-18.103	242-30.853	342-43.603	442-56.353								
43-	5.483	143-18.233	243-30.983	343-43.733	443-56.483								
44-	5.61	144-18.36	244-31.11	344-43.86	444-56.61								
45-	5.733	145-18.483	245-31.233	345-43.983	445-56.733								
46-	5.863	146-18.613	246-31.363	346-44.113	446-56.863								
47-	5.993	147-18.743	247-31.493	347-44.243	447-56.993								
48-	6.12	148-18.87	248-31.62	348-44.37	448-57.12								
49-	6.243	149-18.993	249-31.743	349-44.493	449-57.243								
50-	6.373	150-19.123	250-31.873	350-44.623	450-57.373								
51-	6.503	151-19.253	251-32.003	351-44.753	451-57.503								
52-	6.63	152-19.38	252-32.13	352-44.88	452-57.63								
53-	6.753	153-19.503	253-32.253	353-45.003	453-57.753								
54-	6.883	154-19.633	254-32.383	354-45.133	454-57.883								
55-	7.013	155-19.763	255-32.513	355-45.263	455-58.013								
56-	7.14	156-19.89	256-32.64	356-45.39	456-58.14								
57-	7.263	157-20.013	257-32.763	357-45.513	457-58.263								
58-	7.393	158-20.143	258-32.893	358-45.643	458-58.393								
59-	7.523	159-20.273	259-33.023	359-45.773	459-58.523								
60-	7.65	160-20.40	260-33.15	360-45.90	460-58.65								
61-	7.773	161-20.523	261-33.273	361-46.023	461-58.773								
62-	7.903	162-20.653	262-33.403	362-46.153	462-58.903								
63-	8.033	163-20.783	263-33.533	363-46.283	463-59.033								
64-	8.16	164-20.91	264-33.66	364-46.41	464-59.16								
65-	8.283	165-21.033	265-33.783	365-46.533	465-59.283								
66-	8.413	166-21.163	266-33.913	366-46.663	466-59.413								
67-	8.543	167-21.293	267-34.043	367-46.793	467-59.543								
68-	8.67	168-21.42	268-34.17	368-46.92	468-59.67								
69-	8.793	169-21.543	269-34.293	369-47.043	469-59.793								
70-	8.923	170-21.673	270-34.423	370-47.173	470-59.923								
71-	9.053	171-21.803	271-34.553	371-47.303	471-60.053								
72-	9.18	172-21.93	272-34.68	372-47.43	472-60.18								
73-	9.303	173-22.053	273-34.803	373-47.553	473-60.303								
74-	9.433	174-22.183	274-34.933	374-47.683	474-60.433								
75-	9.563	175-22.313	275-35.063	375-47.813	475-60.563								
76-	9.69	176-22.44	276-35.19	376-47.94	476-60.69								
77-	9.813	177-22.563	277-35.313	377-48.063	477-60.813								
78-	9.943	178-22.693	278-35.443	378-48.193	478-60.943								
79-	10.073	179-22.823	279-35.573	379-48.323	479-61.073								
80-	10.20	180-22.95	280-35.70	380-48.45	480-61.20								
81-	10.323	181-23.073	281-35.823	381-48.573	481-61.323								
82-	10.453	182-23.203	282-35.953	382-48.703	482-61.453								
83-	10.583	183-23.333	283-36.083	383-48.833	483-61.583								
84-	10.71	184-23.46	284-36.21	384-48.96	484-61.71								
85-	10.833	185-23.583	285-36.333	385-49.083	485-61.833								
86-	10.963	186-23.713	286-36.463	386-49.213	486-61.963								
87-	11.093	187-23.843	287-36.593	387-49.343	487-62.093								
88-	11.22	188-23.97	288-36.72	388-49.47	488-62.22								
89-	11.343	189-24.093	289-36.843	389-49.593	489-62.343								
90-	11.473	190-24.223	290-36.973	390-49.723	490-62.473								
91-	11.603	191-24.353	291-37.103	391-49.853	491-62.603								
92-	11.73	192-24.48	292-37.23	392-49.98	492-62.73								
93-	11.853	193-24.603	293-37.353	393-50.103	493-62.853								
94-	11.983	194-24.733	294-37.483	394-50.233	494-62.983								
95-	12.113	195-24.863	295-37.613	395-50.363	495-63.113								
96-	12.24	196-24.99	296-37.74	396-50.49	496-63.24								
97-	12.363	197-25.113	297-37.863	397-50.613	497-63.363								
98-	12.493	198-25.243	298-37.993	398-50.743	498-63.493								
99-	12.623	199-25.373	299-38.123	399-50.873	499-63.623								
100-	12.75	200-25.50	300-38.25	400-51.00	500-63.75								
3	4	6	9	10	1	8	4	5	6	8	9	10	12

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.13
1.30
13.00

SMITH'S COMPUTER

\$.13 Dozen
1.56 Gross
3.90 Case

13

\$	1.03	2.17	3.25	4.33	5.42	6.50	7.58	8.67	9.75	10.83	11.92
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{1}{2}$)
cts.	.0108	.0217	.0325	.0433	.0542	.065	.0758	.0867	.0975	.1083	.1192
1-	.13	101-13.13			201-26.13			301-39.13		401-52.13	
2-	.26	102-13.26			202-26.26			302-39.26		402-52.26	
3-	.39	103-13.39			203-26.39			303-39.39		403-52.39	
4-	.52	104-13.52			204-26.52			304-39.52		404-52.52	
5-	.65	105-13.65			205-26.65			305-39.65		405-52.65	
6-	.78	106-13.78			206-26.78			306-39.78		406-52.78	
7-	.91	107-13.91			207-26.91			307-39.91		407-52.91	
8-	1.04	108-14.04			208-27.04			308-40.04		408-53.04	
9-	1.17	109-14.17			209-27.17			309-40.17		409-53.17	
10-	1.30	110-14.30			210-27.30			310-40.30		410-53.30	
11-	1.43	111-14.43			211-27.43			311-40.43		411-53.43	
12-	1.56	112-14.56			212-27.56			312-40.56		412-53.56	
13-	1.69	113-14.69			213-27.69			313-40.69		413-53.69	
14-	1.82	114-14.82			214-27.82			314-40.82		414-53.82	
15-	1.95	115-14.95			215-27.95			315-40.95		415-53.95	
16-	2.08	116-15.08			216-28.08			316-41.08		416-54.08	
17-	2.21	117-15.21			217-28.21			317-41.21		417-54.21	
18-	2.34	118-15.34			218-28.34			318-41.34		418-54.34	
19-	2.47	119-15.47			219-28.47			319-41.47		419-54.47	
20-	2.60	120-15.60			220-28.60			320-41.60		420-54.60	
21-	2.73	121-15.73			221-28.73			321-41.73		421-54.73	
22-	2.86	122-15.86			222-28.86			322-41.86		422-54.86	
23-	2.99	123-15.99			223-28.99			323-41.99		423-54.99	
24-	3.12	124-16.12			224-29.12			324-42.12		424-55.12	
25-	3.25	125-16.25			225-29.25			325-42.25		425-55.25	
26-	3.38	126-16.38			226-29.38			326-42.38		426-55.38	
27-	3.51	127-16.51			227-29.51			327-42.51		427-55.51	
28-	3.64	128-16.64			228-29.64			328-42.64		428-55.64	
29-	3.77	129-16.77			229-29.77			329-42.77		429-55.77	
30-	3.90	130-16.90			230-29.90			330-42.90		430-55.90	
31-	4.03	131-17.03			231-30.03			331-43.03		431-56.03	
32-	4.16	132-17.16			232-30.16			332-43.16		432-56.16	
33-	4.29	133-17.29			233-30.29			333-43.29		433-56.29	
34-	4.42	134-17.42			234-30.42			334-43.42		434-56.42	
35-	4.55	135-17.55			235-30.55			335-43.55		435-56.55	
36-	4.68	136-17.68			236-30.68			336-43.68		436-56.68	
37-	4.81	137-17.81			237-30.81			337-43.81		437-56.81	
38-	4.94	138-17.94			238-30.94			338-43.94		438-56.94	
39-	5.07	139-18.07			239-31.07			339-44.07		439-57.07	
40-	5.20	140-18.20			240-31.20			340-44.20		440-57.20	
41-	5.33	141-18.32			241-31.33			341-44.33		441-57.33	
42-	5.46	142-18.46			242-31.46			342-44.46		442-57.46	
43-	5.59	143-18.59			243-31.59			343-44.59		443-57.59	
44-	5.72	144-18.72			244-31.72			344-44.72		444-57.72	
45-	5.85	145-18.85			245-31.85			345-44.85		445-57.85	
46-	5.98	146-18.98			246-31.98			346-44.98		446-57.98	
47-	6.11	147-19.11			247-32.11			347-45.11		447-58.11	
48-	6.24	148-19.24			248-32.24			348-45.24		448-58.24	
49-	6.37	149-19.37			249-32.37			349-45.37		449-58.37	
50-	6.50	150-19.50			250-32.50			350-45.50		450-58.50	
51-	6.63	151-19.63			251-32.63			351-45.63		451-58.63	
52-	6.76	152-19.76			252-32.76			352-45.76		452-58.76	
53-	6.89	153-19.89			253-32.89			353-45.89		453-58.89	
54-	7.02	154-20.02			254-33.02			354-46.02		454-59.02	
55-	7.15	155-20.15			255-33.15			355-46.15		455-59.15	
56-	7.28	156-20.28			256-33.28			356-46.28		456-59.28	
57-	7.41	157-20.41			257-33.41			357-46.41		457-59.41	
58-	7.54	158-20.54			258-33.54			358-46.54		458-59.54	
59-	7.67	159-20.67			259-33.67			359-46.67		459-59.67	
60-	7.80	160-20.80			260-33.80			360-46.80		460-59.80	
61-	7.93	161-20.93			261-33.93			361-46.93		461-59.93	
62-	8.06	162-21.06			262-34.06			362-47.06		462-60.06	
63-	8.19	163-21.19			263-34.19			363-47.19		463-60.19	
64-	8.32	164-21.32			264-34.32			364-47.32		464-60.32	
65-	8.45	165-21.45			265-34.45			365-47.45		465-60.45	
66-	8.58	166-21.58			266-34.58			366-47.58		466-60.58	
67-	8.71	167-21.71			267-34.71			367-47.71		467-60.71	
68-	8.84	168-21.84			268-34.84			368-47.84		468-60.84	
69-	8.97	169-21.97			269-34.97			369-47.97		469-60.97	
70-	9.10	170-22.10			270-35.10			370-48.10		470-61.10	
71-	9.23	171-22.23			271-35.23			371-48.23		471-61.23	
72-	9.36	172-22.36			272-35.36			372-48.36		472-61.36	
73-	9.49	173-22.49			273-35.49			373-48.49		473-61.49	
74-	9.62	174-22.62			274-35.62			374-48.62		474-61.62	
75-	9.75	175-22.75			275-35.75			375-48.75		475-61.75	
76-	9.88	176-22.88			276-35.88			376-48.88		476-61.88	
77-	10.01	177-23.01			277-36.01			377-49.01		477-62.01	
78-	10.14	178-23.14			278-36.14			378-49.14		478-62.14	
79-	10.27	179-23.27			279-36.27			379-49.27		479-62.27	
80-	10.40	180-23.40			280-36.40			380-49.40		480-62.40	
81-	10.53	181-23.53			281-36.53			381-49.53		481-62.53	
82-	10.66	182-23.66			282-36.66			382-49.66		482-62.66	
83-	10.79	183-23.79			283-36.79			383-49.79		483-62.79	
84-	10.92	184-23.92			284-36.92			384-49.92		484-62.92	
85-	11.05	185-24.05			285-37.05			385-50.05		485-63.05	
86-	11.18	186-24.18			286-37.18			386-50.18		486-63.18	
87-	11.31	187-24.31			287-37.31			387-50.31		487-63.31	
88-	11.44	188-24.44			288-37.44			388-50.44		488-63.44	
89-	11.57	189-24.57			289-37.57			389-50.57		489-63.57	
90-	11.70	190-24.70			290-37.70			390-50.70		490-63.70	
91-	11.83	191-24.83			291-37.83			391-50.83		491-63.83	
92-	11.96	192-24.96			292-37.96			392-50.96		492-63.96	
93-	12.09	193-25.09			293-38.09			393-51.09		493-64.09	
94-	12.22	194-25.22			294-38.22			394-51.22		494-64.22	
95-	12.35	195-25.35			295-38.35			395-51.35		495-64.35	
96-	12.48	196-25.48			296-38.48			396-51.48		496-64.48	
97-	12.61	197-25.61			297-38.61			397-51.61		497-64.61	
98-	12.74	198-25.74			298-38.74			398-51.74		498-64.74	
99-	12.87	199-25.87			299-38.87			399-51.87		499-64.87	
100-	13.00	200-26.00			300-39.00			400-52.00		500-65.00	

3	4	6	9	10	1	3	4	5	6	8	9	10	12	.04	.08	.12	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.02	.05	.07	.09	.12	Ear Corn				.02	.04	.06	.07	.09	.11

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.	1.10	2.21	3.31	4.42	5.52	6.63	7.73	8.83	9.94	11.04	12.15						
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)						
cts.	.0110	.0221	.0331	.0442	.0552	.0663	.0773	.0883	.0994	.1104	.1215						
1-	.13 1/4	101-13.38 1/4		201-26.62 1/2		301-39.88 1/2		401-53.13 1/2									
2-	.26 1/2	102-13.51 1/2		202-26.76 1/2		302-40.01 1/2		402-53.26 1/2									
3-	.39 3/4	103-13.64 3/4		203-26.89 3/4		303-40.14 3/4		403-53.39 3/4									
4-	.53	104-13.78		204-27.03		304-40.28		404-53.53									
5-	.66 1/4	105-13.91 1/4		205-27.16 1/4		305-40.41 1/4		405-53.66 1/4									
6-	.79 1/2	106-14.04 1/2		206-27.29 1/2		306-40.54 1/2		406-53.79 1/2									
7-	.92 3/4	107-14.17 3/4		207-27.42 3/4		307-40.67 3/4		407-53.92 3/4									
8-	1.06	108-14.31		208-27.56		308-40.81		408-54.06									
9-	1.19 1/2	109-14.44 1/2		209-27.69 1/2		309-40.94 1/2		409-54.19 1/2									
10-	1.32 3/4	110-14.57 3/4		210-27.82 3/4		310-41.07 3/4		410-54.32 3/4									
11-	1.46 1/4	111-14.70 1/4		211-27.95 1/4		311-41.20 1/4		411-54.45 1/4									
12-	1.59	112-14.84		212-28.09		312-41.34		412-54.59									
13-	1.72 1/2	113-14.97 1/2		213-28.22 1/2		313-41.47 1/2		413-54.72 1/2									
14-	1.85 3/4	114-15.10 3/4		214-28.35 3/4		314-41.60 3/4		414-54.85 3/4									
15-	1.98 3/4	115-15.23 3/4		215-28.48 3/4		315-41.73 3/4		415-54.98 3/4									
16-	2.12	116-15.37		216-28.62		316-41.87		416-55.12									
17-	2.25 1/4	117-15.50 1/4		217-28.75 1/4		317-42.00 1/4		417-55.25 1/4									
18-	2.38 1/2	118-15.63 1/2		218-28.88 1/2		318-42.13 1/2		418-55.38 1/2									
19-	2.51 3/4	119-15.76 3/4		219-29.01 3/4		319-42.26 3/4		419-55.51 3/4									
20-	2.65	120-15.90		220-29.15		320-42.40		420-55.65									
21-	2.78 1/4	121-16.03 1/4		221-29.28 1/4		321-42.53 1/4		421-55.78 1/4									
22-	2.91 1/2	122-16.16 1/2		222-29.41 1/2		322-42.66 1/2		422-55.91 1/2									
23-	3.04 3/4	123-16.29 3/4		223-29.54 3/4		323-42.79 3/4		423-56.04 3/4									
24-	3.18	124-16.43		224-29.68		324-42.93		424-56.18									
25-	3.31 1/4	125-16.56 1/4		225-29.81 1/4		325-43.06 1/4		425-56.31 1/4									
26-	3.44 1/2	126-16.69 1/2		226-29.94 1/2		326-43.19 1/2		426-56.44 1/2									
27-	3.57 3/4	127-16.82 3/4		227-30.07 3/4		327-43.32 3/4		427-56.57 3/4									
28-	3.71	128-16.96		228-30.21		328-43.46		428-56.71									
29-	3.84 1/4	129-17.09 1/4		229-30.34 1/4		329-43.59 1/4		429-56.84 1/4									
30-	3.97 1/2	130-17.22 1/2		230-30.47 1/2		330-43.72 1/2		430-56.97 1/2									
31-	4.10 3/4	131-17.35 3/4		231-30.60 3/4		331-43.85 3/4		431-57.10 3/4									
32-	4.24	132-17.49		232-30.74		332-43.99		432-57.24									
33-	4.37 1/4	133-17.62 1/4		233-30.87 1/4		333-44.12 1/4		433-57.37 1/4									
34-	4.50 1/2	134-17.75 1/2		234-31.00 1/2		334-44.25 1/2		434-57.50 1/2									
35-	4.63 3/4	135-17.88 3/4		235-31.13 3/4		335-44.38 3/4		435-57.63 3/4									
36-	4.77	136-18.02		236-31.27		336-44.52		436-57.77									
37-	4.90 1/4	137-18.15 1/4		237-31.40 1/4		337-44.65 1/4		437-57.90 1/4									
38-	5.03 1/2	138-18.28 1/2		238-31.53 1/2		338-44.78 1/2		438-58.03 1/2									
39-	5.16 3/4	139-18.41 3/4		239-31.66 3/4		339-44.91 3/4		439-58.16 3/4									
40-	5.30	140-18.55		240-31.80		340-45.05		440-58.30									
41-	5.43 1/4	141-18.68 1/4		241-31.93 1/4		341-45.18 1/4		441-58.43 1/4									
42-	5.56 1/2	142-18.81 1/2		242-32.06 1/2		342-45.31 1/2		442-58.56 1/2									
43-	5.69 3/4	143-18.94 3/4		243-32.19 3/4		343-45.44 3/4		443-58.69 3/4									
44-	5.83	144-19.08		244-32.33		344-45.58		444-58.83									
45-	5.96 1/4	145-19.21 1/4		245-32.46 1/4		345-45.71 1/4		445-58.96 1/4									
46-	6.09 1/2	146-19.34 1/2		246-32.59 1/2		346-45.84 1/2		446-59.09 1/2									
47-	6.22 3/4	147-19.47 3/4		247-32.72 3/4		347-45.97 3/4		447-59.22 3/4									
48-	6.36	148-19.61		248-32.86		348-46.11		448-59.36									
49-	6.49 1/4	149-19.74 1/4		249-32.99 1/4		349-46.24 1/4		449-59.49 1/4									
50-	6.62 1/2	150-19.87 1/2		250-33.12 1/2		350-46.37 1/2		450-59.62 1/2									
51-	6.75 3/4	151-20.00 3/4		251-33.25 3/4		351-46.50 3/4		451-59.75 3/4									
52-	6.89	152-20.14		252-33.39		352-46.64		452-59.89									
53-	7.02 1/4	153-20.27 1/4		253-33.52 1/4		353-46.77 1/4		453-60.02 1/4									
54-	7.15 1/2	154-20.40 1/2		254-33.65 1/2		354-46.90 1/2		454-60.15 1/2									
55-	7.28 3/4	155-20.53 3/4		255-33.78 3/4		355-47.03 3/4		455-60.28 3/4									
56-	7.42	156-20.67		256-33.92		356-47.17		456-60.42									
57-	7.55 1/4	157-20.80 1/4		257-34.05 1/4		357-47.30 1/4		457-60.55 1/4									
58-	7.68 1/2	158-20.93 1/2		258-34.18 1/2		358-47.43 1/2		458-60.68 1/2									
59-	7.81 3/4	159-21.06 3/4		259-34.31 3/4		359-47.56 3/4		459-60.81 3/4									
60-	7.95	160-21.20		260-34.45		360-47.70		460-60.95									
61-	8.08 1/4	161-21.33 1/4		261-34.58 1/4		361-47.83 1/4		461-61.08 1/4									
62-	8.21 1/2	162-21.46 1/2		262-34.71 1/2		362-47.96 1/2		462-61.21 1/2									
63-	8.34 3/4	163-21.59 3/4		263-34.84 3/4		363-48.09 3/4		463-61.34 3/4									
64-	8.48	164-21.73		264-34.98		364-48.23		464-61.48									
65-	8.61 1/4	165-21.86 1/4		265-35.11 1/4		365-48.36 1/4		465-61.61 1/4									
66-	8.74 1/2	166-21.99 1/2		266-35.24 1/2		366-48.49 1/2		466-61.74 1/2									
67-	8.87 3/4	167-22.12 3/4		267-35.37 3/4		367-48.62 3/4		467-61.87 3/4									
68-	9.01	168-22.26		268-35.51		368-48.76		468-62.01									
69-	9.14 1/4	169-22.39 1/4		269-35.64 1/4		369-48.89 1/4		469-62.14 1/4									
70-	9.27 1/2	170-22.52 1/2		270-35.77 1/2		370-49.02 1/2		470-62.27 1/2									
71-	9.40 3/4	171-22.65 3/4		271-35.90 3/4		371-49.15 3/4		471-62.40 3/4									
72-	9.54	172-22.79		272-36.04		372-49.29		472-62.54									
73-	9.67 1/4	173-22.92 1/4		273-36.17 1/4		373-49.42 1/4		473-62.67 1/4									
74-	9.80 1/2	174-23.05 1/2		274-36.30 1/2		374-49.55 1/2		474-62.80 1/2									
75-	9.93 3/4	175-23.18 3/4		275-36.43 3/4		375-49.68 3/4		475-62.93 3/4									
76-	10.07	176-23.32		276-36.57		376-49.82		476-63.07									
77-	10.20 1/4	177-23.45 1/4		277-36.70 1/4		377-49.95 1/4		477-63.20 1/4									
78-	10.33 1/2	178-23.58 1/2		278-36.83 1/2		378-50.08 1/2		478-63.33 1/2									
79-	10.46 3/4	179-23.71 3/4		279-36.96 3/4		379-50.21 3/4		479-63.46 3/4									
80-	10.60	180-23.85		280-37.10		380-50.35		480-63.60									
81-	10.73 1/4	181-23.98 1/4		281-37.23 1/4		381-50.48 1/4		481-63.73 1/4									
82-	10.86 1/2	182-24.11 1/2		282-37.36 1/2		382-50.61 1/2		482-63.86 1/2									
83-	10.99 3/4	183-24.24 3/4		283-37.49 3/4		383-50.74 3/4		483-63.99 3/4									
84-	11.13	184-24.38		284-37.63		384-50.88		484-64.13									
85-	11.26 1/4	185-24.51 1/4		285-37.76 1/4		385-51.01 1/4		485-64.26 1/4									
86-	11.39 1/2	186-24.64 1/2		286-37.89 1/2		386-51.14 1/2		486-64.39 1/2									
87-	11.52 3/4	187-24.77 3/4		287-38.02 3/4		387-51.27 3/4		487-64.52 3/4									
88-	11.66	188-24.91		288-38.16		388-51.41		488-64.66									
89-	11.79 1/4	189-25.04 1/4		289-38.29 1/4		389-51.54 1/4		489-64.79 1/4									
90-	11.92 1/2	190-25.17 1/2		290-38.42 1/2		390-51.67 1/2		490-64.92 1/2									
91-	12.05 3/4	191-25.30 3/4		291-38.55 3/4		391-51.80 3/4		491-65.05 3/4									
92-	12.19	192-25.44		292-38.69		392-51.94		492-65.19									
93-	12.32 1/4	193-25.57 1/4		293-38.82 1/4		393-52.07 1/4		493-65.32 1/4									
94-	12.45 1/2	194-25.70 1/2		294-38.95 1/2		394-52.20 1/2		494-65.45 1/2									
95-	12.58 3/4	195-25.83 3/4		295-39.08 3/4		395-52.33 3/4		495-65.58 3/4									
96-	12.72	196-25.97		296-39.22		396-52.47		496-65.72									
97-	12.85 1/4	197-26.10 1/4		297-39.35 1/4		397-52.60 1/4		497-65.85 1/4									
98-	12.98 1/2	198-26.23 1/2		298-39.48 1/2		398-52.73 1/2		498-65.98 1/2									
99-	13.11 3/4	199-26.36 3/4		299-39.61 3/4		399-52.86 3/4		499-66.11 3/4									
100-	13.25	200-26.50		300-39.75		400-53.00		500-66.25									
3	4	6	9	10	1	3	4	5	6	8	9	10	12	.04	.08	.12	Outs
1/4	1/2	3/4	1	1 1/4	.01	.02	.03	.04	.05	.06	.07	.08	.09	10</			

\$.13 1/4
1.33 1/4
13.33 1/4

SMITH'S COMPUTER

\$.13 1/4 Dozen
1.60 Gross
4.00 Case

13 1/4

\$	1.11	2.22	3.33	4.44	5.55	6.66	7.77	8.88	9.99	11.11	12.22
	1	2	3	4	5	6	7	8	9	10	11
	(1/10)	(1/5)	(1/3)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)
cts.	.0111	.0222	.0333	.0444	.0555	.0666	.0777	.0888	.0999	.1111	.1222
1-	.13	101-13.46			201-26.80		301-40.13		401-53.46		
2-	.26	102-13.60			202-26.93		302-40.26		402-53.60		
3-	.40	103-13.73			203-27.06		303-40.40		403-53.73		
4-	.53	104-13.86			204-27.20		304-40.53		404-53.86		
5-	.66	105-14.00			205-27.33		305-40.66		405-54.00		
6-	.80	106-14.13			206-27.46		306-40.80		406-54.13		
7-	.93	107-14.26			207-27.60		307-40.93		407-54.26		
8-	1.06	108-14.40			208-27.73		308-41.06		408-54.40		
9-	1.20	109-14.53			209-27.86		309-41.20		409-54.53		
10-	1.33	110-14.66			210-28.00		310-41.33		410-54.66		
11-	1.46	111-14.80			211-28.13		311-41.46		411-54.80		
12-	1.60	112-14.93			212-28.26		312-41.60		412-54.93		
13-	1.73	113-15.06			213-28.40		313-41.73		413-55.06		
14-	1.86	114-15.20			214-28.53		314-41.86		414-55.20		
15-	2.00	115-15.33			215-28.66		315-42.00		415-55.33		
16-	2.13	116-15.46			216-28.80		316-42.13		416-55.46		
17-	2.26	117-15.60			217-28.93		317-42.26		417-55.60		
18-	2.40	118-15.73			218-29.06		318-42.40		418-55.73		
19-	2.53	119-15.86			219-29.20		319-42.53		419-55.86		
20-	2.66	120-16.00			220-29.33		320-42.66		420-56.00		
21-	2.80	121-16.13			221-29.46		321-42.80		421-56.13		
22-	2.93	122-16.26			222-29.60		322-42.93		422-56.26		
23-	3.06	123-16.40			223-29.73		323-43.06		423-56.40		
24-	3.20	124-16.53			224-29.86		324-43.20		424-56.53		
25-	3.33	125-16.66			225-30.00		325-43.33		425-56.66		
26-	3.46	126-16.80			226-30.13		326-43.46		426-56.80		
27-	3.60	127-16.93			227-30.26		327-43.60		427-56.93		
28-	3.73	128-17.06			228-30.40		328-43.73		428-57.06		
29-	3.86	129-17.20			229-30.53		329-43.86		429-57.20		
30-	4.00	130-17.33			230-30.66		330-44.00		430-57.33		
31-	4.13	131-17.46			231-30.80		331-44.13		431-57.46		
32-	4.26	132-17.60			232-30.93		332-44.26		432-57.60		
33-	4.40	133-17.73			233-31.06		333-44.40		433-57.73		
34-	4.53	134-17.86			234-31.20		334-44.53		434-57.86		
35-	4.66	135-18.00			235-31.33		335-44.66		435-58.00		
36-	4.80	136-18.13			236-31.46		336-44.80		436-58.13		
37-	4.93	137-18.26			237-31.60		337-44.93		437-58.26		
38-	5.06	138-18.40			238-31.73		338-45.06		438-58.40		
39-	5.20	139-18.53			239-31.86		339-45.20		439-58.53		
40-	5.33	140-18.66			240-32.00		340-45.33		440-58.66		
41-	5.46	141-18.80			241-32.13		341-45.46		441-58.80		
42-	5.60	142-18.93			242-32.26		342-45.60		442-58.93		
43-	5.73	143-19.06			243-32.40		343-45.73		443-59.06		
44-	5.86	144-19.20			244-32.53		344-45.86		444-59.20		
45-	6.00	145-19.33			245-32.66		345-46.00		445-59.33		
46-	6.13	146-19.46			246-32.80		346-46.13		446-59.46		
47-	6.26	147-19.60			247-32.93		347-46.26		447-59.60		
48-	6.40	148-19.73			248-33.06		348-46.40		448-59.73		
49-	6.53	149-19.86			249-33.20		349-46.53		449-59.86		
50-	6.66	150-20.00			250-33.33		350-46.66		450-60.00		
51-	6.80	151-20.13			251-33.46		351-46.80		451-60.13		
52-	6.93	152-20.26			252-33.60		352-46.93		452-60.26		
53-	7.06	153-20.40			253-33.73		353-47.06		453-60.40		
54-	7.20	154-20.53			254-33.86		354-47.20		454-60.53		
55-	7.33	155-20.66			255-34.00		355-47.33		455-60.66		
56-	7.46	156-20.80			256-34.13		356-47.46		456-60.80		
57-	7.60	157-20.93			257-34.26		357-47.60		457-60.93		
58-	7.73	158-21.06			258-34.40		358-47.73		458-61.06		
59-	7.86	159-21.20			259-34.53		359-47.86		459-61.20		
60-	8.00	160-21.33			260-34.66		360-48.00		460-61.33		
61-	8.13	161-21.46			261-34.80		361-48.13		461-61.46		
62-	8.26	162-21.60			262-34.93		362-48.26		462-61.60		
63-	8.40	163-21.73			263-35.06		363-48.40		463-61.73		
64-	8.53	164-21.86			264-35.20		364-48.53		464-61.86		
65-	8.66	165-22.00			265-35.33		365-48.66		465-62.00		
66-	8.80	166-22.13			266-35.46		366-48.80		466-62.13		
67-	9.93	167-22.26			267-35.60		367-48.93		467-62.26		
68-	9.06	168-22.40			268-35.73		368-49.06		468-62.40		
69-	9.20	169-22.53			269-35.86		369-49.20		469-62.53		
70-	9.33	170-22.66			270-36.00		370-49.33		470-62.66		
71-	9.46	171-22.80			271-36.13		371-49.46		471-62.80		
72-	9.60	172-22.93			272-36.26		372-49.60		472-62.93		
73-	9.73	173-23.06			273-36.40		373-49.73		473-63.06		
74-	9.86	174-23.20			274-36.53		374-49.86		474-63.20		
75-10.00	175-23.33				275-36.66		375-50.00		475-63.33		
76-10.13	176-23.46				276-36.80		376-50.13		476-63.46		
77-10.26	177-23.60				277-36.93		377-50.26		477-63.60		
78-10.40	178-23.73				278-37.06		378-50.40		478-63.73		
79-10.53	179-23.86				279-37.20		379-50.53		479-63.86		
80-10.66	180-24.00				280-37.33		380-50.66		480-64.00		
81-10.80	181-24.13				281-37.46		381-50.80		481-64.13		
82-10.93	182-24.26				282-37.60		382-50.93		482-64.26		
83-11.06	183-24.40				283-37.73		383-51.06		483-64.40		
84-11.20	184-24.53				284-37.86		384-51.20		484-64.53		
85-11.33	185-24.66				285-38.00		385-51.33		485-64.66		
86-11.46	186-24.80				286-38.13		386-51.46		486-64.80		
87-11.60	187-24.93				287-38.26		387-51.60		487-64.93		
88-11.73	188-25.06				288-38.40		388-51.73		488-65.06		
89-11.86	189-25.20				289-38.53		389-51.86		489-65.20		
90-12.00	190-25.33				290-38.66		390-52.00		490-65.33		
91-12.13	191-25.46				291-38.80		391-52.13		491-65.46		
92-12.26	192-25.60				292-38.93		392-52.26		492-65.60		
93-12.40	193-25.73				293-39.06		393-52.40		493-65.73		
94-12.53	194-25.86				294-39.20		394-52.53		494-65.86		
95-12.66	195-26.00				295-39.33		395-52.66		495-66.00		
96-12.80	196-26.13				296-39.46		396-52.80		496-66.13		
97-12.93	197-26.26				297-39.60		397-52.93		497-66.26		
98-13.06	198-26.40				298-39.73		398-53.06		498-66.40		
99-13.20	199-26.53				299-39.86		399-53.20		499-66.53		
100-13.33	200-26.66				300-40.00		400-53.33		500-66.66		
3 4 7 9 10 1 3 4 5 7 8 9 11 12 4 8 13—Oats											
1/4 1/3 1/2 2/3 3/4 .01 .02 .03 .04 .05 .06 .07 .08 .09 10 20 30 40 50 60											
Corn and Rye 2 5 7 9 12 Ear Corn 2 4 6 8 9 11											

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

13½												\$.13½ Dozen	
1.35												1.62 Gross	
13.50												4.05 Case	
\$	1.13	2.25	3.38	4.50	5.63	6.75	7.88	9.00	10.13	11.25	12.38		
	1	2	3	4	5	6	7	8	9	10	11		
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	(1/12)		
cts.	.0113	.0225	.0338	.0450	.0563	.0675	.0788	.09	.1013	.1125	.1238		
1-	.13½	101-12.63½	201-27.13½	301-40.63½	401-54.13½								
2-	.27	102-13.77	202-27.27	302-40.77	402-54.27								
3-	.40½	103-13.90½	203-27.40½	303-40.90½	403-54.40½								
4-	.54	104-14.04	204-27.54	304-41.04	404-54.54								
5-	.67½	105-14.17½	205-27.67½	305-41.17½	405-54.67½								
6-	.81	106-14.31	206-27.81	306-41.31	406-54.81								
7-	.94½	107-14.44½	207-27.94½	307-41.44½	407-54.94½								
8-	1.08	108-14.58	208-28.08	308-41.58	408-55.08								
9-	1.21½	109-14.71½	209-28.21½	309-41.71½	409-55.21½								
10-	1.35	110-14.85	210-28.35	310-41.85	410-55.35								
11-	1.48½	111-14.98½	211-28.48½	311-41.98½	411-55.48½								
12-	1.62	112-15.12	212-28.62	312-42.12	412-55.62								
13-	1.75½	113-15.25½	213-28.75½	313-42.25½	413-55.75½								
14-	1.89	114-15.39	214-28.89	314-42.39	414-55.89								
15-	2.02½	115-15.52½	215-29.02½	315-42.52½	415-56.02½								
16-	2.16	116-15.66	216-29.16	316-42.66	416-56.16								
17-	2.29½	117-15.79½	217-29.29½	317-42.79½	417-56.29½								
18-	2.43	118-15.93	218-29.43	318-42.93	418-56.43								
19-	2.56½	119-16.06½	219-29.56½	319-43.06½	419-56.56½								
20-	2.70	120-16.20	220-29.70	320-43.20	420-56.70								
21-	2.83½	121-16.33½	221-29.83½	321-43.33½	421-56.83½								
22-	2.97	122-16.47	222-29.97	322-43.47	422-56.97								
23-	3.10½	123-16.60½	223-30.10½	323-43.60½	423-57.10½								
24-	3.24	124-16.74	224-30.24	324-43.74	424-57.24								
25-	3.37½	125-16.87½	225-30.37½	325-43.87½	425-57.37½								
26-	3.51	126-17.01	226-30.51	326-44.01	426-57.51								
27-	3.64½	127-17.14½	227-30.64½	327-44.14½	427-57.64½								
28-	3.78	128-17.28	228-30.78	328-44.28	428-57.78								
29-	3.91½	129-17.41½	229-30.91½	329-44.41½	429-57.91½								
30-	4.05	130-17.55	230-31.05	330-44.55	430-58.05								
31-	4.18½	131-17.68½	231-31.18½	331-44.68½	431-58.18½								
32-	4.32	132-17.82	232-31.32	332-44.82	432-58.32								
33-	4.45½	133-17.95½	233-31.45½	333-44.95½	433-58.45½								
34-	4.59	134-18.09	234-31.59	334-45.09	434-58.59								
35-	4.72½	135-18.22½	235-31.72½	335-45.22½	435-58.72½								
36-	4.86	136-18.36	236-31.86	336-45.36	436-58.86								
37-	4.99½	137-18.49½	237-31.99½	337-45.49½	437-58.99½								
38-	5.13	138-18.63	238-32.13	338-45.63	438-59.13								
39-	5.26½	139-18.76½	239-32.26½	339-45.76½	439-59.26½								
40-	5.40	140-18.90	240-32.40	340-45.90	440-59.40								
41-	5.53½	141-19.03½	241-32.53½	341-46.03½	441-59.53½								
42-	5.67	142-19.17	242-32.67	342-46.17	442-59.67								
43-	5.80½	143-19.30½	243-32.80½	343-46.30½	443-59.80½								
44-	5.94	144-19.44	244-32.94	344-46.44	444-59.94								
45-	6.07½	145-19.57½	245-33.07½	345-46.57½	445-60.07½								
46-	6.21	146-19.71	246-33.21	346-46.71	446-60.21								
47-	6.34½	147-19.84½	247-33.34½	347-46.84½	447-60.34½								
48-	6.48	148-19.98	248-33.48	348-46.98	448-60.48								
49-	6.61½	149-20.11½	249-33.61½	349-47.11½	449-60.61½								
50-	6.75	150-20.25	250-33.75	350-47.25	450-60.75								
51-	6.88½	151-20.38½	251-33.88½	351-47.38½	451-60.88½								
52-	7.02	152-20.52	252-34.02	352-47.52	452-61.02								
53-	7.15½	153-20.65½	253-34.15½	353-47.65½	453-61.15½								
54-	7.29	154-20.79	254-34.29	354-47.79	454-61.29								
55-	7.42½	155-20.92½	255-34.42½	355-47.92½	455-61.42½								
56-	7.56	156-21.06	256-34.56	356-48.06	456-61.56								
57-	7.69½	157-21.19½	257-34.69½	357-48.19½	457-61.69½								
58-	7.83	158-21.33	258-34.83	358-48.33	458-61.83								
59-	7.96½	159-21.46½	259-34.96½	359-48.46½	459-61.96½								
60-	8.10	160-21.60	260-35.10	360-48.60	460-62.10								
61-	8.23½	161-21.73½	261-35.23½	361-48.73½	461-62.23½								
62-	8.37	162-21.87	262-35.37	362-48.87	462-62.37								
63-	8.50½	163-22.00½	263-35.50½	363-49.00½	463-62.50½								
64-	8.64	164-22.14	264-35.64	364-49.14	464-62.64								
65-	8.77½	165-22.27½	265-35.77½	365-49.27½	465-62.77½								
66-	8.91	166-22.41	266-35.91	366-49.41	466-62.91								
67-	9.04½	167-22.54½	267-36.04½	367-49.54½	467-63.04½								
68-	9.18	168-22.68	268-36.18	368-49.68	468-63.18								
69-	9.31½	169-22.81½	269-36.31½	369-49.81½	469-63.31½								
70-	9.45	170-22.95	270-36.45	370-49.95	470-63.45								
71-	9.58½	171-23.08½	271-36.58½	371-50.08½	471-63.58½								
72-	9.72	172-23.22	272-36.72	372-50.22	472-63.72								
73-	9.85½	173-23.35½	273-36.85½	373-50.35½	473-63.85½								
74-	9.99	174-23.49	274-36.99	374-50.49	474-63.99								
75-	10.12½	175-23.62½	275-37.12½	375-50.62½	475-64.12½								
76-	10.26	176-23.76	276-37.26	376-50.76	476-64.26								
77-	10.39½	177-23.89½	277-37.39½	377-50.89½	477-64.39½								
78-	10.53	178-24.03	278-37.53	378-51.03	478-64.53								
79-	10.66½	179-24.16½	279-37.66½	379-51.16½	479-64.66½								
80-	10.80	180-24.30	280-37.80	380-51.30	480-64.80								
81-	10.93½	181-24.43½	281-37.93½	381-51.43½	481-64.93½								
82-	11.07	182-24.57	282-38.07	382-51.57	482-65.07								
83-	11.20½	183-24.70½	283-38.20½	383-51.70½	483-65.20½								
84-	11.34	184-24.84	284-38.34	384-51.84	484-65.34								
85-	11.47½	185-24.97½	285-38.47½	385-51.97½	485-65.47½								
86-	11.61	186-25.11	286-38.61	386-52.11	486-65.61								
87-	11.74½	187-25.24½	287-38.74½	387-52.24½	487-65.74½								
88-	11.88	188-25.38	288-38.88	388-52.38	488-65.88								
89-	12.01½	189-25.51½	289-39.01½	389-52.51½	489-66.01½								
90-	12.15	190-25.65	290-39.15	390-52.65	490-66.15								
91-	12.28½	191-25.78½	291-39.28½	391-52.78½	491-66.28½								
92-	12.42	192-25.92	292-39.42	392-52.92	492-66.42								
93-	12.55½	193-26.05½	293-39.55½	393-53.05½	493-66.55½								
94-	12.69	194-26.19	294-39.69	394-53.19	494-66.69								
95-	12												

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	1.15	2.29	3.44	4.58	5.73	6.88	8.02	9.17	10.31	11.46	12.60
	1	2	3	4	5	6	7	8	9	10	11
	(¹ / ₁₂)	(¹ / ₆)	(¹ / ₄)	(¹ / ₃)	(¹ / ₂)	(¹ / ₂)	(¹ / ₂)	(¹ / ₂)	(¹ / ₂)	(¹ / ₂)	(¹ / ₂)
cts.	.0115	.0229	.0344	.0458	.0573	.0688	.0802	.0917	.1031	.1146	.1260
1-	.133	101-13.88 ¹ / ₂			201-27.63 ¹ / ₂			301-41.38 ¹ / ₂		401-55.13 ¹ / ₂	
2-	.27 ¹ / ₂	102-14.02 ¹ / ₂			202-27.77 ¹ / ₂			302-41.52 ¹ / ₂		402-55.27 ¹ / ₂	
3-	.41 ¹ / ₂	103-14.16 ¹ / ₂			203-27.91 ¹ / ₂			303-41.66 ¹ / ₂		403-55.41 ¹ / ₂	
4-	.55	104-14.30			204-28.05			304-41.80		404-55.55	
5-	.68 ¹ / ₂	105-14.43 ¹ / ₂			205-28.18 ¹ / ₂			305-41.93 ¹ / ₂		405-55.68 ¹ / ₂	
6-	.82 ¹ / ₂	106-14.57 ¹ / ₂			206-28.32 ¹ / ₂			306-42.07 ¹ / ₂		406-55.82 ¹ / ₂	
7-	.96 ¹ / ₂	107-14.71 ¹ / ₂			207-28.46 ¹ / ₂			307-42.21 ¹ / ₂		407-55.96 ¹ / ₂	
8-	1.10	108-14.85			208-28.60			308-42.35		408-56.10	
9-	1.23 ¹ / ₂	109-14.98 ¹ / ₂			209-28.73 ¹ / ₂			309-42.48 ¹ / ₂		409-56.23 ¹ / ₂	
10-	1.37 ¹ / ₂	110-15.12 ¹ / ₂			210-28.87 ¹ / ₂			310-42.62 ¹ / ₂		410-56.37 ¹ / ₂	
11-	1.51 ¹ / ₂	111-15.26 ¹ / ₂			211-29.01 ¹ / ₂			311-42.76 ¹ / ₂		411-56.51 ¹ / ₂	
12-	1.65	112-15.40			212-29.15			312-42.90		412-56.65	
13-	1.78 ¹ / ₂	113-15.53 ¹ / ₂			213-29.28 ¹ / ₂			313-43.03 ¹ / ₂		413-56.78 ¹ / ₂	
14-	1.92 ¹ / ₂	114-15.67 ¹ / ₂			214-29.42 ¹ / ₂			314-43.17 ¹ / ₂		414-56.92 ¹ / ₂	
15-	2.06 ¹ / ₂	115-15.81 ¹ / ₂			215-29.56 ¹ / ₂			315-43.31 ¹ / ₂		415-57.06 ¹ / ₂	
16-	2.20	116-15.95			216-29.70			316-43.45		416-57.20	
17-	2.33 ¹ / ₂	117-16.08 ¹ / ₂			217-29.83 ¹ / ₂			317-43.58 ¹ / ₂		417-57.33 ¹ / ₂	
18-	2.47 ¹ / ₂	118-16.22 ¹ / ₂			218-29.97 ¹ / ₂			318-43.72 ¹ / ₂		418-57.47 ¹ / ₂	
19-	2.61 ¹ / ₂	119-16.36 ¹ / ₂			219-30.11 ¹ / ₂			319-43.86 ¹ / ₂		419-57.61 ¹ / ₂	
20-	2.75	120-16.50			220-30.25			320-44.00		420-57.75	
21-	2.88 ¹ / ₂	121-16.63 ¹ / ₂			221-30.38 ¹ / ₂			321-44.13 ¹ / ₂		421-57.88 ¹ / ₂	
22-	3.02 ¹ / ₂	122-16.77 ¹ / ₂			222-30.52 ¹ / ₂			322-44.27 ¹ / ₂		422-58.02 ¹ / ₂	
23-	3.16 ¹ / ₂	123-16.91 ¹ / ₂			223-30.66 ¹ / ₂			323-44.41 ¹ / ₂		423-58.16 ¹ / ₂	
24-	3.30	124-17.05			224-30.80			324-44.55		424-58.30	
25-	3.43 ¹ / ₂	125-17.18 ¹ / ₂			225-30.93 ¹ / ₂			325-44.68 ¹ / ₂		425-58.43 ¹ / ₂	
26-	3.57 ¹ / ₂	126-17.32 ¹ / ₂			226-31.07 ¹ / ₂			326-44.82 ¹ / ₂		426-58.57 ¹ / ₂	
27-	3.71 ¹ / ₂	127-17.46 ¹ / ₂			227-31.21 ¹ / ₂			327-44.96 ¹ / ₂		427-58.71 ¹ / ₂	
28-	3.85	128-17.60			228-31.35			328-45.10		428-58.85	
29-	3.98 ¹ / ₂	129-17.73 ¹ / ₂			229-31.48 ¹ / ₂			329-45.23 ¹ / ₂		429-58.98 ¹ / ₂	
30-	4.12 ¹ / ₂	130-17.87 ¹ / ₂			230-31.62 ¹ / ₂			330-45.37 ¹ / ₂		430-59.12 ¹ / ₂	
31-	4.26 ¹ / ₂	131-18.01 ¹ / ₂			231-31.76 ¹ / ₂			331-45.51 ¹ / ₂		431-59.26 ¹ / ₂	
32-	4.40	132-18.15			232-31.90			332-45.65		432-59.40	
33-	4.53 ¹ / ₂	133-18.28 ¹ / ₂			233-32.03 ¹ / ₂			333-45.78 ¹ / ₂		433-59.53 ¹ / ₂	
34-	4.67 ¹ / ₂	134-18.42 ¹ / ₂			234-32.17 ¹ / ₂			334-45.92 ¹ / ₂		434-59.67 ¹ / ₂	
35-	4.81 ¹ / ₂	135-18.56 ¹ / ₂			235-32.31 ¹ / ₂			335-46.06 ¹ / ₂		435-59.81 ¹ / ₂	
36-	4.95	136-18.70			236-32.45			336-46.20		436-59.95	
37-	5.08 ¹ / ₂	137-18.83 ¹ / ₂			237-32.58 ¹ / ₂			337-46.33 ¹ / ₂		437-60.08 ¹ / ₂	
38-	5.22 ¹ / ₂	138-18.97 ¹ / ₂			238-32.72 ¹ / ₂			338-46.47 ¹ / ₂		438-60.22 ¹ / ₂	
39-	5.36 ¹ / ₂	139-19.11 ¹ / ₂			239-32.86 ¹ / ₂			339-46.61 ¹ / ₂		439-60.36 ¹ / ₂	
40-	5.50	140-19.25			240-33.00			340-46.75		440-60.50	
41-	5.63 ¹ / ₂	141-19.38 ¹ / ₂			241-33.13 ¹ / ₂			341-46.88 ¹ / ₂		441-60.63 ¹ / ₂	
42-	5.77 ¹ / ₂	142-19.52 ¹ / ₂			242-33.27 ¹ / ₂			342-47.02 ¹ / ₂		442-60.77 ¹ / ₂	
43-	5.91 ¹ / ₂	143-19.66 ¹ / ₂			243-33.41 ¹ / ₂			343-47.16 ¹ / ₂		443-60.91 ¹ / ₂	
44-	6.05	144-19.80			244-33.55			344-47.30		444-61.05	
45-	6.18 ¹ / ₂	145-19.93 ¹ / ₂			245-33.68 ¹ / ₂			345-47.43 ¹ / ₂		445-61.18 ¹ / ₂	
46-	6.32 ¹ / ₂	146-20.07 ¹ / ₂			246-33.82 ¹ / ₂			346-47.57 ¹ / ₂		446-61.32 ¹ / ₂	
47-	6.46 ¹ / ₂	147-20.21 ¹ / ₂			247-33.96 ¹ / ₂			347-47.71 ¹ / ₂		447-61.46 ¹ / ₂	
48-	6.60	148-20.35			248-34.10			348-47.85		448-61.60	
49-	6.73 ¹ / ₂	149-20.48 ¹ / ₂			249-34.23 ¹ / ₂			349-47.98 ¹ / ₂		449-61.73 ¹ / ₂	
50-	6.87 ¹ / ₂	150-20.62 ¹ / ₂			250-34.37 ¹ / ₂			350-48.12 ¹ / ₂		450-61.87 ¹ / ₂	
51-	7.01 ¹ / ₂	151-20.76 ¹ / ₂			251-34.51 ¹ / ₂			351-48.26 ¹ / ₂		451-62.01 ¹ / ₂	
52-	7.15	152-20.90			252-34.65			352-48.40		452-62.15	
53-	7.28 ¹ / ₂	153-21.03 ¹ / ₂			253-34.78 ¹ / ₂			353-48.53 ¹ / ₂		453-62.28 ¹ / ₂	
54-	7.42 ¹ / ₂	154-21.17 ¹ / ₂			254-34.92 ¹ / ₂			354-48.67 ¹ / ₂		454-62.42 ¹ / ₂	
55-	7.56 ¹ / ₂	155-21.31 ¹ / ₂			255-35.06 ¹ / ₂			355-48.81 ¹ / ₂		455-62.56 ¹ / ₂	
56-	7.70	156-21.45			256-35.20			356-48.95		456-62.70	
57-	7.83 ¹ / ₂	157-21.58 ¹ / ₂			257-35.33 ¹ / ₂			357-49.08 ¹ / ₂		457-62.83 ¹ / ₂	
58-	7.97 ¹ / ₂	158-21.72 ¹ / ₂			258-35.47 ¹ / ₂			358-49.22 ¹ / ₂		458-62.97 ¹ / ₂	
59-	8.11 ¹ / ₂	159-21.86 ¹ / ₂			259-35.61 ¹ / ₂			359-49.36 ¹ / ₂		459-63.11 ¹ / ₂	
60-	8.25	160-22.00			260-35.75			360-49.50		460-63.25	
61-	8.38 ¹ / ₂	161-22.13 ¹ / ₂			261-35.88 ¹ / ₂			361-49.63 ¹ / ₂		461-63.38 ¹ / ₂	
62-	8.52 ¹ / ₂	162-22.27 ¹ / ₂			262-36.02 ¹ / ₂			362-49.77 ¹ / ₂		462-63.52 ¹ / ₂	
63-	8.66 ¹ / ₂	163-22.41 ¹ / ₂			263-36.16 ¹ / ₂			363-49.91 ¹ / ₂		463-63.66 ¹ / ₂	
64-	8.80	164-22.55			264-36.30			364-50.05		464-63.80	
65-	8.93 ¹ / ₂	165-22.68 ¹ / ₂			265-36.43 ¹ / ₂			365-50.18 ¹ / ₂		465-63.93 ¹ / ₂	
66-	9.07 ¹ / ₂	166-22.82 ¹ / ₂			266-36.57 ¹ / ₂			366-50.32 ¹ / ₂		466-64.07 ¹ / ₂	
67-	9.21 ¹ / ₂	167-22.96 ¹ / ₂			267-36.71 ¹ / ₂			367-50.46 ¹ / ₂		467-64.21 ¹ / ₂	
68-	9.35	168-23.10			268-36.85			368-50.60		468-64.35	
69-	9.48 ¹ / ₂	169-23.23 ¹ / ₂			269-36.98 ¹ / ₂			369-50.73 ¹ / ₂		469-64.48 ¹ / ₂	
70-	9.62 ¹ / ₂	170-23.37 ¹ / ₂			270-37.12 ¹ / ₂			370-50.87 ¹ / ₂		470-64.62 ¹ / ₂	
71-	9.76 ¹ / ₂	171-23.51 ¹ / ₂			271-37.26 ¹ / ₂			371-51.01 ¹ / ₂		471-64.76 ¹ / ₂	
72-	9.90	172-23.65			272-37.40			372-51.15		472-64.90	
73-	10.03 ¹ / ₂	173-23.78 ¹ / ₂			273-37.53 ¹ / ₂			373-51.28 ¹ / ₂		473-65.03 ¹ / ₂	
74-	10.17 ¹ / ₂	174-23.92 ¹ / ₂			274-37.67 ¹ / ₂			374-51.42 ¹ / ₂		474-65.17 ¹ / ₂	
75-	10.31 ¹ / ₂	175-24.06 ¹ / ₂			275-37.81 ¹ / ₂			375-51.56 ¹ / ₂		475-65.31 ¹ / ₂	
76-	10.45	176-24.20			276-37.95			376-51.70		476-65.45	
77-	10.58 ¹ / ₂	177-24.33 ¹ / ₂			277-38.08 ¹ / ₂			377-51.83 ¹ / ₂		477-65.58 ¹ / ₂	
78-	10.72 ¹ / ₂	178-24.47 ¹ / ₂			278-38.22 ¹ / ₂			378-51.97 ¹ / ₂		478-65.72 ¹ / ₂	
79-	10.86 ¹ / ₂	179-24.61 ¹ / ₂			279-38.36 ¹ / ₂			379-52.11 ¹ / ₂		479-65.86 ¹ / ₂	
80-	11.00	180-24.75			280-38.50			380-52.25		480-66.00	

\$	1.17	2.33	3.50	4.67	5.83	7.00	8.17	9.33	10.50	11.67	12.83
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0117	.0233	.0350	.0467	.0583	.07	.0817	.0933	.1050	.1167	.1283
1-	.14	101-14.14		201-28.14		301-42.14		401-56.14			
2-	.28	102-14.28		202-28.28		302-42.28		402-56.28			
3-	.42	103-14.42		203-28.42		303-42.42		403-56.42			
4-	.56	104-14.56		204-28.56		304-42.56		404-56.56			
5-	.70	105-14.70		205-28.70		305-42.70		405-56.70			
6-	.84	106-14.84		206-28.84		306-42.84		406-56.84			
7-	.98	107-14.98		207-28.98		307-42.98		407-56.98			
8-	1.12	108-15.12		208-29.12		308-43.12		408-57.12			
9-	1.26	109-15.26		209-29.26		309-43.26		409-57.26			
10-	1.40	110-15.40		210-29.40		310-43.40		410-57.40			
11-	1.54	111-15.54		211-29.54		311-43.54		411-57.54			
12-	1.68	112-15.68		212-29.68		312-43.68		412-57.68			
13-	1.82	113-15.82		213-29.82		313-43.82		413-57.82			
14-	1.96	114-15.96		214-29.96		314-43.96		414-57.96			
15-	2.10	115-16.10		215-30.10		315-44.10		415-58.10			
16-	2.24	116-16.24		216-30.24		316-44.24		416-58.24			
17-	2.38	117-16.38		217-30.38		317-44.38		417-58.38			
18-	2.52	118-16.52		218-30.52		318-44.52		418-58.52			
19-	2.66	119-16.66		219-30.66		319-44.66		419-58.66			
20-	2.80	120-16.80		220-30.80		320-44.80		420-58.80			
21-	2.94	121-16.94		221-30.94		321-44.94		421-58.94			
22-	3.08	122-17.08		222-31.08		322-45.08		422-59.08			
23-	3.22	123-17.22		223-31.22		323-45.22		423-59.22			
24-	3.36	124-17.36		224-31.36		324-45.36		424-59.36			
25-	3.50	125-17.50		225-31.50		325-45.50		425-59.50			
26-	3.64	126-17.64		226-31.64		326-45.64		426-59.64			
27-	3.78	127-17.78		227-31.78		327-45.78		427-59.78			
28-	3.92	128-17.92		228-31.92		328-45.92		428-59.92			
29-	4.06	129-18.06		229-32.06		329-46.06		429-60.06			
30-	4.20	130-18.20		230-32.20		330-46.20		430-60.20			
31-	4.34	131-18.34		231-32.34		331-46.34		431-60.34			
32-	4.48	132-18.48		232-32.48		332-46.48		432-60.48			
33-	4.62	133-18.62		233-32.62		333-46.62		433-60.62			
34-	4.76	134-18.76		234-32.76		334-46.76		434-60.76			
35-	4.90	135-18.90		235-32.90		335-46.90		435-60.90			
36-	5.04	136-19.04		236-33.04		336-47.04		436-61.04			
37-	5.18	137-19.18		237-33.18		337-47.18		437-61.18			
38-	5.32	138-19.32		238-33.32		338-47.32		438-61.32			
39-	5.46	139-19.46		239-33.46		339-47.46		439-61.46			
40-	5.60	140-19.60		240-33.60		340-47.60		440-61.60			
41-	5.74	141-19.74		241-33.74		341-47.74		441-61.74			
42-	5.88	142-19.88		242-33.88		342-47.88		442-61.88			
43-	6.02	143-20.02		243-34.02		343-48.02		443-62.02			
44-	6.16	144-20.16		244-34.16		344-48.16		444-62.16			
45-	6.30	145-20.30		245-34.30		345-48.30		445-62.30			
46-	6.44	146-20.44		246-34.44		346-48.44		446-62.44			
47-	6.58	147-20.58		247-34.58		347-48.58		447-62.58			
48-	6.72	148-20.72		248-34.72		348-48.72		448-62.72			
49-	6.86	149-20.86		249-34.86		349-48.86		449-62.86			
50-	7.00	150-21.00		250-35.00		350-49.00		450-63.00			
51-	7.14	151-21.14		251-35.14		351-49.14		451-63.14			
52-	7.28	152-21.28		252-35.28		352-49.28		452-63.28			
53-	7.42	153-21.42		253-35.42		353-49.42		453-63.42			
54-	7.56	154-21.56		254-35.56		354-49.56		454-63.56			
55-	7.70	155-21.70		255-35.70		355-49.70		455-63.70			
56-	7.84	156-21.84		256-35.84		356-49.84		456-63.84			
57-	7.98	157-21.98		257-35.98		357-49.98		457-63.98			
58-	8.12	158-22.12		258-36.12		358-50.12		458-64.12			
59-	8.26	159-22.26		259-36.26		359-50.26		459-64.26			
60-	8.40	160-22.40		260-36.40		360-50.40		460-64.40			
61-	8.54	161-22.54		261-36.54		361-50.54		461-64.54			
62-	8.68	162-22.68		262-36.68		362-50.68		462-64.68			
63-	8.82	163-22.82		263-36.82		363-50.82		463-64.82			
64-	8.96	164-22.96		264-36.96		364-50.96		464-64.96			
65-	9.10	165-23.10		265-37.10		365-51.10		465-65.10			
66-	9.24	166-23.24		266-37.24		366-51.24		466-65.24			
67-	9.38	167-23.38		267-37.38		367-51.38		467-65.38			
68-	9.52	168-23.52		268-37.52		368-51.52		468-65.52			
69-	9.66	169-23.66		269-37.66		369-51.66		469-65.66			
70-	9.80	170-23.80		270-37.80		370-51.80		470-65.80			
71-	9.94	171-23.94		271-37.94		371-51.94		471-65.94			
72-	10.08	172-24.08		272-38.08		372-52.08		472-66.08			
73-	10.22	173-24.22		273-38.22		373-52.22		473-66.22			
74-	10.36	174-24.36		274-38.36		374-52.36		474-66.36			
75-	10.50	175-24.50		275-38.50		375-52.50		475-66.50			
76-	10.64	176-24.64		276-38.64		376-52.64		476-66.64			
77-	10.78	177-24.78		277-38.78		377-52.78		477-66.78			
78-	10.92	178-24.92		278-38.92		378-52.92		478-66.92			
79-	11.06	179-25.06		279-39.06		379-53.06		479-67.06			
80-	11.20	180-25.20		280-39.20		380-53.20		480-67.20			
81-	11.34	181-25.34		281-39.34		381-53.34		481-67.34			
82-	11.48	182-25.48		282-39.48		382-53.48		482-67.48			
83-	11.62	183-25.62		283-39.62		383-53.62		483-67.62			
84-	11.76	184-25.76		284-39.76		384-53.76		484-67.76			
85-	11.90	185-25.90		285-39.90		385-53.90		485-67.90			
86-	12.04	186-26.04		286-40.04		386-54.04		486-68.04			
87-	12.18	187-26.18		287-40.18		387-54.18		487-68.18			
88-	12.32	188-26.32		288-40.32		388-54.32		488-68.32			
89-	12.46	189-26.46		289-40.46		389-54.46		489-68.46			
90-	12.60	190-26.60		290-40.60		390-54.60		490-68.60			
91-	12.74	191-26.74		291-40.74		391-54.74		491-68.74			
92-	12.88	192-26.88		292-40.88		392-54.88		492-68.88			
93-	13.02	193-27.02		293-41.02		393-55.02		493-69.02			
94-	13.16	194-27.16		294-41.16		394-55.16		494-69.16			
95-	13.30	195-27.30		295-41.30		395-55.30		495-69.30			
96-	13.44	196-27.44		296-41.44		396-55.44		496-69.44			
97-	13.58	197-27.58		297-41.58		397-55.58		497-69.58			
98-	13.72	198-27.72		298-41.72		398-55.72		498-69.72			
99-	13.86	199-27.86		299-41.86		399-55.86		499-69.86			
100-	14.00	200-28.00		300-42.00		400-56.00		500-70.00			

8	5	7	9	10	1	8	4	6	7	8	10	11	13	.04	.09	13	Oats		
$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{8}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.02	.05	.07	.10	.12	Ear Corn				.02	.04	.06	.08	.10	.12

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.141/4

1.421/2

14.25

SMITH'S COMPUTER

\$.141/4

1.71

4.271/2

Dozen

Gross

Case

141/4

\$	1.19	2.38	3.56	4.75	5.94	7.13	8.31	9.50	10.69	11.88	13.06
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)
cts.	.0119	.0238	.0356	.0475	.0594	.0713	.0831	.0950	.1069	.1188	.1306
1-	.141/4	101-14.391/4			201-28.641/4			301-42.891/4		401-57.141/4	
2-	.281/2	102-14.531/2			202-28.781/2			302-43.031/2		402-57.281/2	
3-	.423/4	103-14.673/4			203-28.923/4			303-43.173/4		403-57.423/4	
4-	.57	104-14.82			204-29.07			304-43.32		404-57.57	
5-	.711/4	105-14.961/4			205-29.211/4			305-43.461/4		405-57.711/4	
6-	.851/2	106-15.101/2			206-29.351/2			306-43.601/2		406-57.851/2	
7-	.993/4	107-15.243/4			207-29.493/4			307-43.743/4		407-57.993/4	
8-	1.14	108-15.39			208-29.64			308-43.89		408-58.14	
9-	1.281/4	109-15.531/4			209-29.781/4			309-44.031/4		409-58.281/4	
10-	1.421/2	110-15.671/2			210-29.921/2			310-44.171/2		410-58.421/2	
11-	1.563/4	111-15.813/4			211-30.063/4			311-44.313/4		411-58.563/4	
12-	1.71	112-15.96			212-30.21			312-44.46		412-58.71	
13-	1.851/4	113-16.101/4			213-30.351/4			313-44.601/4		413-58.851/4	
14-	1.991/2	114-16.241/2			214-30.491/2			314-44.741/2		414-58.991/2	
15-	2.133/4	115-16.383/4			215-30.633/4			315-44.883/4		415-59.133/4	
16-	2.28	116-16.53			216-30.78			316-45.03		416-59.28	
17-	2.421/4	117-16.671/4			217-30.921/4			317-45.171/4		417-59.421/4	
18-	2.561/2	118-16.811/2			218-31.061/2			318-45.311/2		418-59.561/2	
19-	2.703/4	119-16.953/4			219-31.203/4			319-45.453/4		419-59.703/4	
20-	2.85	120-17.10			220-31.35			320-45.60		420-59.85	
21-	2.991/4	121-17.241/4			221-31.491/4			321-45.741/4		421-59.991/4	
22-	3.131/2	122-17.381/2			222-31.631/2			322-45.881/2		422-60.131/2	
23-	3.273/4	123-17.523/4			223-31.773/4			323-46.023/4		423-60.273/4	
24-	3.42	124-17.67			224-31.92			324-46.17		424-60.42	
25-	3.561/4	125-17.811/4			225-32.061/4			325-46.311/4		425-60.561/4	
26-	3.701/2	126-17.951/2			226-32.201/2			326-46.451/2		426-60.701/2	
27-	3.843/4	127-18.093/4			227-32.343/4			327-46.593/4		427-60.843/4	
28-	3.99	128-18.24			228-32.49			328-46.74		428-60.99	
29-	4.131/4	129-18.381/4			229-32.631/4			329-46.881/4		429-61.131/4	
30-	4.271/2	130-18.521/2			230-32.771/2			330-47.021/2		430-61.271/2	
31-	4.413/4	131-18.663/4			231-32.913/4			331-47.163/4		431-61.413/4	
32-	4.56	132-18.81			232-33.06			332-47.31		432-61.56	
33-	4.701/4	133-18.951/4			233-33.201/4			333-47.451/4		433-61.701/4	
34-	4.841/2	134-19.091/2			234-33.341/2			334-47.591/2		434-61.841/2	
35-	4.983/4	135-19.233/4			235-33.483/4			335-47.733/4		435-61.983/4	
36-	5.13	136-19.38			236-33.63			336-47.88		436-62.13	
37-	5.271/4	137-19.521/4			237-33.771/4			337-48.021/4		437-62.271/4	
38-	5.411/2	138-19.661/2			238-33.911/2			338-48.161/2		438-62.411/2	
39-	5.553/4	139-19.803/4			239-34.053/4			339-48.303/4		439-62.553/4	
40-	5.70	140-19.95			240-34.20			340-48.45		440-62.70	
41-	5.841/4	141-20.091/4			241-34.341/4			341-48.591/4		441-62.841/4	
42-	5.981/2	142-20.231/2			242-34.481/2			342-48.731/2		442-62.981/2	
43-	6.123/4	143-20.373/4			243-34.623/4			343-48.873/4		443-63.123/4	
44-	6.27	144-20.52			244-34.77			344-49.02		444-63.27	
45-	6.411/4	145-20.661/4			245-34.911/4			345-49.161/4		445-63.411/4	
46-	6.551/2	146-20.801/2			246-35.051/2			346-49.301/2		446-63.551/2	
47-	6.693/4	147-20.943/4			247-35.193/4			347-49.443/4		447-63.693/4	
48-	6.84	148-21.09			248-35.34			348-49.59		448-63.84	
49-	6.981/4	149-21.231/4			249-35.481/4			349-49.731/4		449-63.981/4	
50-	7.121/2	150-21.371/2			250-35.621/2			350-49.871/2		450-64.121/2	
51-	7.263/4	151-21.513/4			251-35.763/4			351-50.013/4		451-64.263/4	
52-	7.41	152-21.66			252-35.91			352-50.16		452-64.41	
53-	7.551/4	153-21.801/4			253-36.051/4			353-50.301/4		453-64.551/4	
54-	7.691/2	154-21.941/2			254-36.191/2			354-50.441/2		454-64.691/2	
55-	7.833/4	155-22.083/4			255-36.333/4			355-50.583/4		455-64.833/4	
56-	7.98	156-22.23			256-36.48			356-50.73		456-64.98	
57-	8.121/4	157-22.371/4			257-36.621/4			357-50.871/4		457-65.121/4	
58-	8.261/2	158-22.511/2			258-36.761/2			358-51.011/2		458-65.261/2	
59-	8.403/4	159-22.653/4			259-36.903/4			359-51.153/4		459-65.403/4	
60-	8.55	160-22.80			260-37.05			360-51.30		460-65.55	
61-	8.691/4	161-22.941/4			261-37.191/4			361-51.441/4		461-65.691/4	
62-	8.831/2	162-23.081/2			262-37.331/2			362-51.581/2		462-65.831/2	
63-	8.973/4	163-23.223/4			263-37.473/4			363-51.723/4		463-65.973/4	
64-	9.12	164-23.37			264-37.62			364-51.87		464-66.12	
65-	9.261/4	165-23.511/4			265-37.761/4			365-52.011/4		465-66.261/4	
66-	9.401/2	166-23.651/2			266-37.901/2			366-52.151/2		466-66.401/2	
67-	9.543/4	167-23.793/4			267-38.043/4			367-52.293/4		467-66.543/4	
68-	9.69	168-23.94			268-38.19			368-52.44		468-66.69	
69-	9.831/4	169-24.081/4			269-38.331/4			369-52.581/4		469-66.831/4	
70-	9.971/2	170-24.221/2			270-38.471/2			370-52.721/2		470-66.971/2	
71-	10.113/4	171-24.363/4			271-38.613/4			371-52.863/4		471-67.113/4	
72-	10.26	172-24.51			272-38.76			372-53.01		472-67.26	
73-	10.401/4	173-24.651/4			273-38.901/4			373-53.151/4		473-67.401/4	
74-	10.541/2	174-24.791/2			274-39.041/2			374-53.291/2		474-67.541/2	
75-	10.683/4	175-24.933/4			275-39.183/4			375-53.433/4		475-67.683/4	
76-	10.83	176-25.08			276-39.33			376-53.58		476-67.83	
77-	10.971/4	177-25.221/4			277-39.471/4			377-53.721/4		477-67.971/4	
78-	11.111/2	178-25.361/2			278-39.611/2			378-53.861/2		478-68.111/2	
79-	11.253/4	179-25.503/4			279-39.753/4			379-54.003/4		479-68.253/4	
80-	11.40	180-25.65			280-39.90			380-54.15		480-68.40	
81-	11.541/4	181-25.791/4			281-40.041/4			381-54.291/4		481-68.541/4	
82-	11.681/2	182-25.931/2			282-40.181/2			382-54.431/2		482-68.681/2	
83-	11.823/4	183-26.073/4			283-40.323/4			383-54.573/4		483-68.823/4	
84-	11.97	184-26.22			284-40.47			384-54.72		484-68.97	
85-	12.111/4	185-26.361/4			285-40.611/4			385-54.861/4		485-69.111/4	
86-	12.251/2	186-26.501/2			286-40.751/2			386-55.001/2		486-69.251/2	
87-	12.393/4	187-26.643/4			287-40.893/4			387-55.143/4		487-69.393/4	
88-	12.54	188-26.79			288-41.04			388-55.29		488-69.54	
89-	12.681/4	189-26.931/4			289-41.181/4			389-55.431/4		489-69.681/4	
90-	12.821/2	190-27.071/2			290-41.321/2			390-55.571/2		490-69.821/2	
91-	12.963/4	191-27.213/4			291-41.463/4			391-55.713/4		491-69.963/4	
92-	13.11	192-27.36			292-41.61			392-55.86		492-70.11	
93-	13.251/4	193-27.501/4			293-41.751/4			393-56.001/4		493-70.251/4	
94-	13.391/2	194-27.641/2			294-41.891/2			394-56.141/2		494-70.391/2	
95-	13.533/4	195-27.783/4			295-42.033/4			395-56.283/4		495-70.533/4	
96-	13.68	196-27.93			296-42.18			396-56.43		496-70.68	
97-	13.821/4	197-28.071/4			297-42.321/4			397-56.571/4		497-70.821/4	
98-	13.961/2	198-28.211/2			298-42.461/2			398-56.711/2		498-70.961/2	
99-	14.103/4	199-28.353/4			299-42.603/4			399-56.853/4		499-71.103/4	
100-	14.25	200-28.50			300-42.75			400-57.00		500-71.25	

3	5	7	9	10	1	3	4	6	7	8	10	11	13	.04	.09	.13	Oats
1/4	1/2	3/4	1	1 1/4	1 1/2	1 3/4	2	2 1/4	2 1/2	2 3/4	3	3 1/4	3 1/2	3 3/4	4	4 1/4	4 1/2
Corn & Rye					.02	.05	.07	.10	.12		Ear Corn			.02	.04	.06	.08 .10 .12

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

14½

\$.14½

1.45

14.50

SMITH'S COMPUTER

\$.14½ Dozen

1.74 Gross

4.35 Case

\$	1.21	2.42	3.63	4.83	6.04	7.25	8.46	9.67	10.88	12.08	13.29
	1 (1⁄₅)	2 (1⁄₅)	3 (1⁄₄)	4 (1⁄₃)	5 (1⁄₂)	6 (1⁄₂)	7 (1⁄₂)	8 (3⁄₄)	9 (3⁄₄)	10 (3⁄₄)	11 (11⁄₁₀)
cts.	.0121	.0242	.0363	.0483	.0604	.0725	.0846	.0967	.1088	.1208	.1329
1-	.14½	101-14.64½			201-29.14½			301-43.64½		401-58.14½	
2-	.29	102-14.79			202-29.29			302-43.79		402-58.29	
3-	.43½	103-14.93½			203-29.43½			303-43.93½		403-58.43½	
4-	.58	104-15.08			204-29.58			304-44.08		404-58.58	
5-	.72½	105-15.22½			205-29.72½			305-44.22½		405-58.72½	
6-	.87	106-15.37			206-29.87			306-44.37		406-58.87	
7-	1.01½	107-15.51½			207-30.01½			307-44.51½		407-59.01½	
8-	1.16	108-15.66			208-30.16			308-44.66		408-59.16	
9-	1.30½	109-15.80½			209-30.30½			309-44.80½		409-59.30½	
10-	1.45	110-15.95			210-30.45			310-44.95		410-59.45	
11-	1.59½	111-16.09½			211-30.59½			311-45.09½		411-59.59½	
12-	1.74	112-16.24			212-30.74			312-45.24		412-59.74	
13-	1.88½	113-16.38½			213-30.88½			313-45.38½		413-59.88½	
14-	2.03	114-16.53			214-31.03			314-45.53		414-60.03	
15-	2.17½	115-16.67½			215-31.17½			315-45.67½		415-60.17½	
16-	2.32	116-16.82			216-31.32			316-45.82		416-60.32	
17-	2.46½	117-16.96½			217-31.46½			317-45.96½		417-60.46½	
18-	2.61	118-17.11			218-31.61			318-46.11		418-60.61	
19-	2.75½	119-17.25½			219-31.75½			319-46.25½		419-60.75½	
20-	2.90	120-17.40			220-31.90			320-46.40		420-60.90	
21-	3.04½	121-17.54½			221-32.04½			321-46.54½		421-61.04½	
22-	3.19	122-17.69			222-32.19			322-46.69		422-61.19	
23-	3.33½	123-17.83½			223-32.33½			323-46.83½		423-61.33½	
24-	3.48	124-17.98			224-32.48			324-46.98		424-61.48	
25-	3.62½	125-18.12½			225-32.62½			325-47.12½		425-61.62½	
26-	3.77	126-18.27			226-32.77			326-47.27		426-61.77	
27-	3.91½	127-18.41½			227-32.91½			327-47.41½		427-61.91½	
28-	4.06	128-18.56			228-33.06			328-47.56		428-62.06	
29-	4.20½	129-18.70½			229-33.20½			329-47.70½		429-62.20½	
30-	4.35	130-18.85			230-33.35			330-47.85		430-62.35	
31-	4.49½	131-18.99½			231-33.49½			331-47.99½		431-62.49½	
32-	4.64	132-19.14			232-33.64			332-48.14		432-62.64	
33-	4.78½	133-19.28½			233-33.78½			333-48.28½		433-62.78½	
34-	4.93	134-19.43			234-33.93			334-48.43		434-62.93	
35-	5.07½	135-19.57½			235-34.07½			335-48.57½		435-63.07½	
36-	5.22	136-19.72			236-34.22			336-48.72		436-63.22	
37-	5.36½	137-19.86½			237-34.36½			337-48.86½		437-63.36½	
38-	5.51	138-20.01			238-34.51			338-49.01		438-63.51	
39-	5.65½	139-20.15½			239-34.65½			339-49.15½		439-63.65½	
40-	5.80	140-20.30			240-34.80			340-49.30		440-63.80	
41-	5.94½	141-20.44½			241-34.94½			341-49.44½		441-63.94½	
42-	6.09	142-20.59			242-35.09			342-49.59		442-64.09	
43-	6.23½	143-20.73½			243-35.23½			343-49.73½		443-64.23½	
44-	6.38	144-20.88			244-35.38			344-49.88		444-64.38	
45-	6.52½	145-21.02½			245-35.52½			345-50.02½		445-64.52½	
46-	6.67	146-21.17			246-35.67			346-50.17		446-64.67	
47-	6.81½	147-21.31½			247-35.81½			347-50.31½		447-64.81½	
48-	6.96	148-21.46			248-35.96			348-50.46		448-64.96	
49-	7.10½	149-21.60½			249-36.10½			349-50.60½		449-65.10½	
50-	7.25	150-21.75			250-36.25			350-50.75		450-65.25	
51-	7.39½	151-21.89½			251-36.39½			351-50.89½		451-65.39½	
52-	7.54	152-22.04			252-36.54			352-51.04		452-65.54	
53-	7.68½	153-22.18½			253-36.68½			353-51.18½		453-65.68½	
54-	7.83	154-22.33			254-36.83			354-51.33		454-65.83	
55-	7.97½	155-22.47½			255-36.97½			355-51.47½		455-65.97½	
56-	8.12	156-22.62			256-37.12			356-51.62		456-66.12	
57-	8.26½	157-22.76½			257-37.26½			357-51.76½		457-66.26½	
58-	8.41	158-22.91			258-37.41			358-51.91		458-66.41	
59-	8.55½	159-23.05½			259-37.55½			359-52.05½		459-66.55½	
60-	8.70	160-23.20			260-37.70			360-52.20		460-66.70	
61-	8.84½	161-23.34½			261-37.84½			361-52.34½		461-66.84½	
62-	8.99	162-23.49			262-37.99			362-52.49		462-66.99	
63-	9.13½	163-23.63½			263-38.13½			363-52.63½		463-67.13½	
64-	9.28	164-23.78			264-38.28			364-52.78		464-67.28	
65-	9.42½	165-23.92½			265-38.42½			365-52.92½		465-67.42½	
66-	9.57	166-24.07			266-38.57			366-53.07		466-67.57	
67-	9.71½	167-24.21½			267-38.71½			367-53.21½		467-67.71½	
68-	9.86	168-24.36			268-38.86			368-53.36		468-67.86	
69-	10.00½	169-24.50½			269-39.00½			369-53.50½		469-68.00½	
70-	10.15	170-24.65			270-39.15			370-53.65		470-68.15	
71-	10.29½	171-24.79½			271-39.29½			371-53.79½		471-68.29½	
72-	10.44	172-24.94			272-39.44			372-53.94		472-68.44	
73-	10.58½	173-25.08½			273-39.58½			373-54.08½		473-68.58½	
74-	10.73	174-25.23			274-39.73			374-54.23		474-68.73	
75-	10.87½	175-25.37½			275-39.87½			375-54.37½		475-68.87½	
76-	11.02	176-25.52			276-40.02			376-54.52		476-69.02	
77-	11.16½	177-25.66½			277-40.16½			377-54.66½		477-69.16½	
78-	11.31	178-25.81			278-40.31			378-54.81		478-69.31	
79-	11.45½	179-25.95½			279-40.45½			379-54.95½		479-69.45½	
80-	11.60	180-26.10			280-40.60			380-55.10		480-69.60	
81-	11.74½	181-26.24½			281-40.74½			381-55.24½		481-69.74½	
82-	11.89	182-26.39			282-40.89			382-55.39		482-69.89	
83-	12.03½	183-26.53½			283-41.03½			383-55.53½		483-70.03½	
84-	12.18	184-26.68			284-41.18			384-55.68		484-70.18	
85-	12.32½	185-26.82½			285-41.32½			385-55.82½		485-70.32½	
86-	12.47	186-26.97			286-41.47			386-55.97		486-70.47	
87-	12.61½	187-27.11½			287-41.61½			387-56.11½		487-70.61½	
88-	12.76	188-27.26			288-41.76			388-56.26		488-70.76	
89-	12.90½	189-27.40½			289-41.90½			389-56.40½		489-70.90½	
90-	13.05	190-27.55			290-42.05			390-56.55		490-71.05	
91-	13.19½	191-27.69½			291-42.19½			391-56.69½		491-71.19½	
92-	13.34	192-27.84			292-42.34			392-56.84		492-71.34	
93-	13.48½	193-27.98½			293-42.48½			393-56.98½		493-71.48½	
94-	13.63	194-28.13			294-42.63			394-57.13		494-71.63	
95-	13.77½	195-28.27½			295-42.77½			395-57.27½		495-71.77½	
96-	13.92	196-28.42			296-42.92			396-57.42		496-71.92	
97-	14.06½	197-28.56½			297-43.06½			397-57.56½		497-72.06½	
98-	14.21	198-28.71			298-43.21			398-57.71		498-72.21	
99-	14.35½	199-28.85½			299-43.35½			399-57.85½		499-72.35½	
100-	14.50	200-29.00			300-43.50			400-58.00		500-72.50	

4	5	7	10	11	1	3	4	6	7	9	10	12	13	.05	.08	.14	Oats		
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.03	.05	.08	.10	.13	Ear Corn				.02	.04	.06	.08	.10	.12

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$ 14 7-12 1.45 10-12 14 5 ⁸ 4-12							\$14 7-12 Dozen 1.75 Gross 4.37½ Case					14 7-12 12
\$	1.21	2.43	3.64	4.86	6.07	7.29	8.50	9.72	10.93	12.15	13.36	
	1 (1½)	2 (⅓)	3 (¼)	4 (⅓)	5 (⅔)	6 (½)	7 (⅔)	8 (¾)	9 (¾)	10 (¾)	11 (⅞)	
cts.	.0121	.0243	.0364	.0486	.0607	.0729	.0850	.0972	.1093	.1215	.1336	
1-	.14 1½	101-14.12 1½			201-29.31 1½		301-43.89 1½			401-58.47 1½		
2-	.29 1½	102-14.87 1½			202-29.45 1½		302-44.04 1½			402-58.62 1½		
3-	.43 1½	103-15.02 1½			203-29.60 1½		303-44.18 1½			403-58.77 1½		
4-	.58 1½	104-15.16 1½			204-29.75		304-44.33 1½			404-58.91 1½		
5-	.72 1½	105-15.31 1½			205-29.89 1½		305-44.47 1½			405-59.06 1½		
6-	.87 1½	106-15.45 1½			206-30.04 1½		306-44.62 1½			406-59.20 1½		
7-	1.02 1½	107-15.60 1½			207-30.18 1½		307-44.77 1½			407-59.35 1½		
8-	1.16 1½	108-15.75			208-30.33 1½		308-44.91 1½			408-59.50		
9-	1.31 1½	109-15.89 1½			209-30.47 1½		309-45.06 1½			409-59.64 1½		
10-	1.45 1½	110-16.04 1½			210-30.62 1½		310-45.20 1½			410-59.79 1½		
11-	1.60 1½	111-16.18 1½			211-30.77 1½		311-45.35 1½			411-59.93 1½		
12-	1.75	112-16.33 1½			212-30.91 1½		312-45.50			412-60.08 1½		
13-	1.89 1½	113-16.47 1½			213-31.06 1½		313-45.64 1½			413-60.22 1½		
14-	2.04 1½	114-16.62 1½			214-31.20 1½		314-45.79 1½			414-60.37 1½		
15-	2.18 1½	115-16.77 1½			215-31.35 1½		315-45.93 1½			415-60.52 1½		
16-	2.33 1½	116-16.91 1½			216-31.50		316-46.08 1½			416-60.66 1½		
17-	2.47 1½	117-17.06 1½			217-31.64 1½		317-46.22 1½			417-60.81 1½		
18-	2.62 1½	118-17.20 1½			218-31.79 1½		318-46.37 1½			418-60.95 1½		
19-	2.77 1½	119-17.35 1½			219-31.93 1½		319-46.52 1½			419-61.10 1½		
20-	2.91 1½	120-17.50			220-32.08 1½		320-46.66 1½			420-61.25		
21-	3.06 1½	121-17.64 1½			221-32.22 1½		321-46.81 1½			421-61.39 1½		
22-	3.20 1½	122-17.79 1½			222-32.37 1½		322-46.95 1½			422-61.54 1½		
23-	3.35 1½	123-17.93 1½			223-32.52 1½		323-47.10 1½			423-61.68 1½		
24-	3.50	124-18.08 1½			224-32.66 1½		324-47.25			424-61.83 1½		
25-	3.64 1½	125-18.22 1½			225-32.81 1½		325-47.39 1½			425-61.98 1½		
26-	3.79 1½	126-18.37 1½			226-32.95 1½		326-47.54 1½			426-62.13 1½		
27-	3.93 1½	127-18.52 1½			227-33.10 1½		327-47.68 1½			427-62.28 1½		
28-	4.08 1½	128-18.66 1½			228-33.25		328-47.83 1½			428-62.42 1½		
29-	4.22 1½	129-18.81 1½			229-33.39 1½		329-47.97 1½			429-62.57 1½		
30-	4.37 1½	130-18.95 1½			230-33.54 1½		330-48.12 1½			430-62.71 1½		
31-	4.52 1½	131-19.10 1½			231-33.68 1½		331-48.27 1½			431-62.85 1½		
32-	4.66 1½	132-19.25			232-33.83 1½		332-48.41 1½			432-63.00		
33-	4.81 1½	133-19.39 1½			233-33.97 1½		333-48.56 1½			433-63.14 1½		
34-	4.95 1½	134-19.54 1½			234-34.12 1½		334-48.70 1½			434-63.29 1½		
35-	5.10 1½	135-19.68 1½			235-34.27 1½		335-48.85 1½			435-63.43 1½		
36-	5.25	136-19.83 1½			236-34.41 1½		336-49.00			436-63.58 1½		
37-	5.39 1½	137-19.97 1½			237-34.56 1½		337-49.14 1½			437-63.72 1½		
38-	5.54 1½	138-20.12 1½			238-34.70 1½		338-49.29 1½			438-63.87 1½		
39-	5.68 1½	139-20.27 1½			239-34.85 1½		339-49.43 1½			439-64.02 1½		
40-	5.83 1½	140-20.41 1½			240-35.00		340-49.58 1½			440-64.16 1½		
41-	5.97 1½	141-20.56 1½			241-35.14 1½		341-49.72 1½			441-64.31 1½		
42-	6.12 1½	142-20.70 1½			242-35.29 1½		342-49.87 1½			442-64.45 1½		
43-	6.27 1½	143-20.85 1½			243-35.43 1½		343-50.02 1½			443-64.60 1½		
44-	6.41 1½	144-21.00			244-35.58 1½		344-50.16 1½			444-64.75		
45-	6.56 1½	145-21.14 1½			245-35.72 1½		345-50.30 1½			445-64.89 1½		
46-	6.70 1½	146-21.29 1½			246-35.87 1½		346-50.45 1½			446-65.04 1½		
47-	6.85 1½	147-21.43 1½			247-36.02 1½		347-50.60 1½			447-65.18 1½		
48-	7.00	148-21.58 1½			248-36.16 1½		348-50.75			448-65.33 1½		
49-	7.14 1½	149-21.72 1½			249-36.31 1½		349-50.89 1½			449-65.47 1½		
50-	7.29 1½	150-21.87 1½			250-36.45 1½		350-51.04 1½			450-65.62 1½		
51-	7.43 1½	151-22.02 1½			251-36.60 1½		351-51.18 1½			451-65.77 1½		
52-	7.58 1½	152-22.16 1½			252-36.75		352-51.33 1½			452-65.91 1½		
53-	7.72 1½	153-22.31 1½			253-36.89 1½		353-51.47 1½			453-66.06 1½		
54-	7.87 1½	154-22.45 1½			254-37.04 1½		354-51.62 1½			454-66.20 1½		
55-	8.02 1½	155-22.60 1½			255-37.18 1½		355-51.77 1½			455-66.35 1½		
56-	8.16 1½	156-22.75			256-37.33 1½		356-51.91 1½			456-66.50		
57-	8.31 1½	157-22.89 1½			257-37.47 1½		357-52.06 1½			457-66.64 1½		
58-	8.45 1½	158-23.04 1½			258-37.62 1½		358-52.20 1½			458-66.79 1½		
59-	8.60 1½	159-23.18 1½			259-37.77 1½		359-52.35 1½			459-66.93 1½		
60-	8.75	160-23.33 1½			260-37.91 1½		360-52.50			460-67.08 1½		
61-	8.89 1½	161-23.47 1½			261-38.06 1½		361-52.64 1½			461-67.22 1½		
62-	9.04 1½	162-23.62 1½			262-38.20 1½		362-52.79 1½			462-67.37 1½		
63-	9.18 1½	163-23.77 1½			263-38.35 1½		363-52.93 1½			463-67.52 1½		
64-	9.33 1½	164-23.91 1½			264-38.50		364-53.08 1½			464-67.66 1½		
65-	9.47 1½	165-24.06 1½			265-38.64 1½		365-53.22 1½			465-67.81 1½		
66-	9.62 1½	166-24.20 1½			266-38.79 1½		366-53.37 1½			466-67.95 1½		
67-	9.77 1½	167-24.35 1½			267-38.93 1½		367-53.52 1½			467-68.10 1½		
68-	9.91 1½	168-24.50			268-39.08 1½		368-53.66 1½			468-68.25		
69-	10.06 1½	169-24.64 1½			269-39.22 1½		369-53.81 1½			469-68.39 1½		
70-	10.20 1½	170-24.79 1½			270-39.37 1½		370-53.95 1½			470-68.54 1½		
71-	10.35 1½	171-24.93 1½			271-39.52 1½		371-54.10 1½			471-68.68 1½		
72-	10.50	172-25.08 1½			272-39.66 1½		372-54.25			472-68.83 1½		
73-	10.64 1½	173-25.22 1½			273-39.81 1½		373-54.39 1½			473-68.97 1½		
74-	10.79 1½	174-25.37 1½			274-39.95 1½		374-54.54 1½			474-69.12 1½		
75-	10.93 1½	175-25.52 1½			275-40.10 1½		375-54.68 1½			475-69.27 1½		
76-	11.08 1½	176-25.66 1½			276-40.25		376-54.83 1½			476-69.41 1½		
77-	11.22 1½	177-25.81 1½			277-40.39 1½		377-54.97 1½			477-69.56 1½		
78-	11.37 1½	178-25.95 1½			278-40.54 1½		378-55.12 1½			478-69.70 1½		
79-	11.52 1½	179-26.10 1½			279-40.68 1½		379-55.27 1½			479-69.85 1½		
80-	11.66 1½	180-26.25			280-40.83 1½		380-55.41 1½			480-70.00		
81-	11.81 1½	181-26.39 1½			281-40.97 1½		381-55.56 1½			481-70.14 1½		
82-	11.95 1½	182-26.54 1½			282-41.12 1½		382-55.70 1½			482-70.29 1½		
83-	12.10 1½	183-26.68 1½			283-41.27 1½		383-55.85 1½			483-70.43 1½		
84-	12.25	184-26.83 1½			284-41.41 1½		384-56.00			484-70.58 1½		
85-	12.39 1½	185-26.97 1½			285-41.56 1½		385-56.14 1½			485-70.73 1½		
86-	12.54 1½	186-27.12 1½			286-41.70 1½		386-56.29 1½			486-70.88 1½		
87-	12.68 1½	187-27.27 1½			287-41.85 1½		387-56.43 1½			487-71.03 1½		
88-	12.83 1½	188-27.41 1½			288-42.00		388-56.58 1½			488-71.17 1½		
89-	12.97 1½	189-27.56 1½			289-42.14 1½		389-56.72 1½			489-71.32 1½		
90-	13.12 1½	190-27.70 1½			290-42.29 1½		390-56.87 1½			490-71.46 1½		
91-	13.27 1½	191-27.85 1½			291-42.43 1½		391-57.02 1½			491-71.60 1½		
92-	13.41 1½	192-28.00			292-42.58 1½		392-57.16 1½			492-71.75		
93-	13.56 1½	193-28.14 1½			293-42.62 1½		393-57.31 1½			493-71.89 1½		
94-	13.70 1½	194-28.29 1½			294-42.87 1½		394-57.45 1½			494-72.04 1½		
95-	13.85 1½	195-28.43 1½			295-43.02 1½		395-57.60 1½			495-72.18 1½		
96-	14.00	196-28.58 1½			296-43.16 1½		396-57.75			496-72.33 1½		
97-	14.14 1½	197-28.72 1½			297-43.31 1½		397-57.89 1½			497-72.47 1½		
98-	14.29 1½	198-28.87 1½			298-43.45 1½		398-58.04 1½			498-72.62 1½		
99-	14.43 1½	199-29.02 1½			299-43.60 1½		399-58.18 1½			499-72.77 1½		
100-	14.58 1½	200-29.16 1½			300-43.75		400-58.33 1½			500-72.91 1½		

1434

\$.14%
1.47 1/2
14.75

SMITH'S COMPUTER

\$.14% Dozen
1.77 Gross
4.42 1/2 Case

\$	1.23	2.46	3.69	4.92	6.15	7.38	8.60	9.83	11.06	12.29	13.52
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)
cts.	.0123	.0246	.0369	.0492	.0615	.0738	.0860	.0983	.1106	.1229	.1352
1-	.1434	101-14.893		201-29.643		301-44.393		401-59.143			
2-	.2968	102-15.043		202-29.793		302-44.543		402-59.293			
3-	.4434	103-15.193		203-29.943		303-44.693		403-59.443			
4-	.5968	104-15.343		204-30.093		304-44.843		404-59.593			
5-	.7368	105-15.483		205-30.233		305-44.983		405-59.733			
6-	.8834	106-15.633		206-30.383		306-45.133		406-59.883			
7- 1.034	107-15.783		207-30.533		307-45.283		407-60.033				
8- 1.18	108-15.93		208-30.68		308-45.43		408-60.18				
9- 1.323	109-16.073		209-30.823		309-45.573		409-60.323				
10- 1.473	110-16.223		210-30.973		310-45.723		410-60.473				
11- 1.623	111-16.373		211-31.123		311-45.873		411-60.623				
12- 1.77	112-16.52		212-31.27		312-46.02		412-60.77				
13- 1.913	113-16.663		213-31.413		313-46.163		413-60.913				
14- 2.063	114-16.813		214-31.563		314-46.313		414-61.063				
15- 2.213	115-16.963		215-31.713		315-46.463		415-61.213				
16- 2.36	116-17.11		216-31.86		316-46.61		416-61.36				
17- 2.503	117-17.253		217-32.003		317-46.753		417-61.503				
18- 2.653	118-17.403		218-32.153		318-46.903		418-61.653				
19- 2.803	119-17.553		219-32.303		319-47.053		419-61.803				
20- 2.95	120-17.70		220-32.45		320-47.20		420-61.95				
21- 3.093	121-17.843		221-32.593		321-47.343		421-62.093				
22- 3.243	122-17.993		222-32.743		322-47.493		422-62.243				
23- 3.393	123-18.143		223-32.893		323-47.643		423-62.393				
24- 3.54	124-18.29		224-33.04		324-47.79		424-62.54				
25- 3.683	125-18.433		225-33.183		325-47.933		425-62.683				
26- 3.833	126-18.583		226-33.333		326-48.083		426-62.833				
27- 3.983	127-18.733		227-33.483		327-48.233		427-62.983				
28- 4.13	128-18.88		228-33.63		328-48.38		428-63.13				
29- 4.273	129-19.023		229-33.773		329-48.523		429-63.273				
30- 4.423	130-19.173		230-33.923		330-48.673		430-63.423				
31- 4.573	131-19.323		231-34.073		331-48.823		431-63.573				
32- 4.72	132-19.47		232-34.22		332-48.97		432-63.72				
33- 4.863	133-19.613		233-34.363		333-49.113		433-63.863				
34- 5.013	134-19.763		234-34.513		334-49.263		434-64.013				
35- 5.163	135-19.913		235-34.663		335-49.413		435-64.163				
36- 5.31	136-20.06		236-34.81		336-49.56		436-64.31				
37- 5.453	137-20.203		237-34.953		337-49.703		437-64.453				
38- 5.603	138-20.353		238-35.103		338-49.853		438-64.603				
39- 5.753	139-20.503		239-35.253		339-50.003		439-64.753				
40- 5.90	140-20.65		240-35.40		340-50.15		440-64.90				
41- 6.043	141-20.793		241-35.543		341-50.293		441-65.043				
42- 6.193	142-20.943		242-35.693		342-50.443		442-65.193				
43- 6.343	143-21.093		243-35.843		343-50.593		443-65.343				
44- 6.49	144-21.24		244-35.99		344-50.74		444-65.49				
45- 6.633	145-21.383		245-36.133		345-50.883		445-65.633				
46- 6.783	146-21.533		246-36.283		346-51.033		446-65.783				
47- 6.933	147-21.683		247-36.433		347-51.183		447-65.933				
48- 7.08	148-21.83		248-36.58		348-51.33		448-66.08				
49- 7.223	149-21.973		249-36.723		349-51.473		449-66.223				
50- 7.373	150-22.123		250-36.873		350-51.623		450-66.373				
51- 7.523	151-22.273		251-37.023		351-51.773		451-66.523				
52- 7.67	152-22.42		252-37.17		352-51.92		452-66.67				
53- 7.813	153-22.563		253-37.313		353-52.063		453-66.813				
54- 7.963	154-22.713		254-37.463		354-52.213		454-66.963				
55- 8.113	155-22.863		255-37.613		355-52.363		455-67.113				
56- 8.26	156-23.01		256-37.76		356-52.51		456-67.26				
57- 8.403	157-23.153		257-37.903		357-52.653		457-67.403				
58- 8.553	158-23.303		258-38.053		358-52.803		458-67.553				
59- 8.703	159-23.453		259-38.203		359-52.953		459-67.703				
60- 8.85	160-23.60		260-38.35		360-53.10		460-67.85				
61- 8.993	161-23.743		261-38.493		361-53.243		461-67.993				
62- 9.143	162-23.893		262-38.643		362-53.393		462-68.143				
63- 9.293	163-24.043		263-38.793		363-53.543		463-68.293				
64- 9.44	164-24.19		264-38.94		364-53.69		464-68.44				
65- 9.583	165-24.333		265-39.083		365-53.833		465-68.583				
66- 9.733	166-24.483		266-39.233		366-53.983		466-68.733				
67- 9.883	167-24.633		267-39.383		367-54.133		467-68.883				
68-10.03	168-24.78		268-39.53		368-54.28		468-69.03				
69-10.173	169-24.923		269-39.673		369-54.423		469-69.173				
70-10.323	170-25.073		270-39.823		370-54.573		470-69.323				
71-10.473	171-25.223		271-39.973		371-54.723		471-69.473				
72-10.62	172-25.37		272-40.12		372-54.87		472-69.62				
73-10.763	173-25.513		273-40.263		373-55.013		473-69.763				
74-10.913	174-25.663		274-40.413		374-55.163		474-69.913				
75-11.063	175-25.813		275-40.563		375-55.313		475-70.063				
76-11.21	176-25.96		276-40.71		376-55.46		476-70.21				
77-11.353	177-26.103		277-40.853		377-55.603		477-70.353				
78-11.503	178-26.253		278-41.003		378-55.753		478-70.503				
79-11.653	179-26.403		279-41.153		379-55.903		479-70.653				
80-11.80	180-26.55		280-41.30		380-56.05		480-70.80				
81-11.943	181-26.693		281-41.443		381-56.193		481-70.943				
82-12.093	182-26.843		282-41.593		382-56.343		482-71.093				
83-12.243	183-26.993		283-41.743		383-56.493		483-71.243				
84-12.39	184-27.14		284-41.89		384-56.64		484-71.39				
85-12.533	185-27.283		285-42.033		385-56.783		485-71.533				
86-12.683	186-27.433		286-42.183		386-56.933		486-71.683				
87-12.833	187-27.583		287-42.333		387-57.083		487-71.833				
88-12.98	188-27.73		288-42.48		388-57.23		488-71.98				
89-13.123	189-27.873		289-42.623		389-57.373		489-72.123				
90-13.273	190-28.023		290-42.773		390-57.523		490-72.273				
91-13.423	191-28.173		291-42.923		391-57.673		491-72.423				
92-13.57	192-28.32		292-43.07		392-57.82		492-72.57				
93-13.713	193-28.463		293-43.213		393-57.963		493-72.713				
94-13.863	194-28.613		294-43.363		394-58.113		494-72.863				
95-14.013	195-28.763		295-43.513		395-58.263		495-73.013				
96-14.16	196-28.91		296-43.66		396-58.41		496-73.16				
97-14.303	197-29.053		297-43.803		397-58.553		497-73.303				
98-14.453	198-29.203		298-43.953		398-58.703		498-73.453				
99-14.603	199-29.353		299-44.103		399-58.853		499-73.603				
100-14.75	200-29.50										

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.15
1.50
15.00

SMITH'S COMPUTER

\$.15 Dozen
1.80 Gross
4.50 Case

15

		\$	1.25	2.50	3.75	5.00	6.25	7.50	8.75	10.00	11.25	12.50	13.75
			1 ($\frac{1}{8}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{3}$)	4 ($\frac{1}{2}$)	5 ($\frac{5}{8}$)	6 ($\frac{3}{4}$)	7 ($\frac{7}{8}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{3}$)	11 ($\frac{11}{4}$)
cts.			.0125	.0250	.0375	.05	.0625	.075	.0875	.10	.1125	.1250	.1375
Onions	Potatoes	.01	---	1- .15	101-15.15	201-30.15	301-45.15	401-60.15					
		.01	---	2- .30	102-15.30	202-30.30	302-45.30	402-60.30					
		.01	.01	3- .45	103-15.45	203-30.45	303-45.45	403-60.45					
		.01	.01	4- .60	104-15.60	204-30.60	304-45.60	404-60.60					
		.01	.01	5- .75	105-15.75	205-30.75	305-45.75	405-60.75					
		.02	.01	6- .90	106-15.90	206-30.90	306-45.90	406-60.90					
		.02	.02	7- 1.05	107-16.05	207-31.05	307-46.05	407-61.05					
		.02	.02	8- 1.20	108-16.20	208-31.20	308-46.20	408-61.20					
		.02	.02	9- 1.35	109-16.35	209-31.35	309-46.35	409-61.35					
		.03	.02	10- 1.50	110-16.50	210-31.50	310-46.50	410-61.50					
		.03	.03	11- 1.65	111-16.65	211-31.65	311-46.65	411-61.65					
		.03	.03	12- 1.80	112-16.80	212-31.80	312-46.80	412-61.80					
		.03	.03	13- 1.95	113-16.95	213-31.95	313-46.95	413-61.95					
		.04	.03	14- 2.10	114-17.10	214-32.10	314-47.10	414-62.10					
		.04	.04	15- 2.25	115-17.25	215-32.25	315-47.25	415-62.25					
		.04	.04	16- 2.40	116-17.40	216-32.40	316-47.40	416-62.40					
		.04	.04	17- 2.55	117-17.55	217-32.55	317-47.55	417-62.55					
		.05	.04	18- 2.70	118-17.70	218-32.70	318-47.70	418-62.70					
		.05	.05	19- 2.85	119-17.85	219-32.85	319-47.85	419-62.85					
		.05	.05	20- 3.00	120-18.00	220-33.00	320-48.00	420-63.00					
		.06	.05	21- 3.15	121-18.15	221-33.15	321-48.15	421-63.15					
		.06	.05	22- 3.30	122-18.30	222-33.30	322-48.30	422-63.30					
		.06	.06	23- 3.45	123-18.45	223-33.45	323-48.45	423-63.45					
		.06	.06	24- 3.60	124-18.60	224-33.60	324-48.60	424-63.60					
		.07	.06	25- 3.75	125-18.75	225-33.75	325-48.75	425-63.75					
		.07	.06	26- 3.90	126-18.90	226-33.90	326-48.90	426-63.90					
		.07	.07	27- 4.05	127-19.05	227-34.05	327-49.05	427-64.05					
		.07	.07	28- 4.20	128-19.20	228-34.20	328-49.20	428-64.20					
		.08	.07	29- 4.35	129-19.35	229-34.35	329-49.35	429-64.35					
		.08	.07	30- 4.50	130-19.50	230-34.50	330-49.50	430-64.50					
		.08	.08	31- 4.65	131-19.65	231-34.65	331-49.65	431-64.65					
		.08	.08	32- 4.80	132-19.80	232-34.80	332-49.80	432-64.80					
		.09	.08	33- 4.95	133-19.95	233-34.95	333-49.95	433-64.95					
		.09	.08	34- 5.10	134-20.10	234-35.10	334-50.10	434-65.10					
		.09	.09	35- 5.25	135-20.25	235-35.25	335-50.25	435-65.25					
		.09	.09	36- 5.40	136-20.40	236-35.40	336-50.40	436-65.40					
		.10	.09	37- 5.55	137-20.55	237-35.55	337-50.55	437-65.55					
		.10	.09	38- 5.70	138-20.70	238-35.70	338-50.70	438-65.70					
		.10	.10	39- 5.85	139-20.85	239-35.85	339-50.85	439-65.85					
		.11	.10	40- 6.00	140-21.00	240-36.00	340-51.00	440-66.00					
		.11	.10	41- 6.15	141-21.15	241-36.15	341-51.15	441-66.15					
		.11	.10	42- 6.30	142-21.30	242-36.30	342-51.30	442-66.30					
		.11	.11	43- 6.45	143-21.45	243-36.45	343-51.45	443-66.45					
		.12	.11	44- 6.60	144-21.60	244-36.60	344-51.60	444-66.60					
		.12	.11	45- 6.75	145-21.75	245-36.75	345-51.75	445-66.75					
		.12	.11	46- 6.90	146-21.90	246-36.90	346-51.90	446-66.90					
		.12	.12	47- 7.05	147-22.05	247-37.05	347-52.05	447-67.05					
		.13	.12	48- 7.20	148-22.20	248-37.20	348-52.20	448-67.20					
		.13	.12	49- 7.35	149-22.35	249-37.35	349-52.35	449-67.35					
		.13	.12	50- 7.50	150-22.50	250-37.50	350-52.50	450-67.50					
		.13	.13	51- 7.65	151-22.65	251-37.65	351-52.65	451-67.65					
		.14	.13	52- 7.80	152-22.80	252-37.80	352-52.80	452-67.80					
		.14	.13	53- 7.95	153-22.95	253-37.95	353-52.95	453-67.95					
		.14	.13	54- 8.10	154-23.10	254-38.10	354-53.10	454-68.10					
		.14	.14	55- 8.25	155-23.25	255-38.25	355-53.25	455-68.25					
		.15	.14	56- 8.40	156-23.40	256-38.40	356-53.40	456-68.40					
		.14	.14	57- 8.55	157-23.55	257-38.55	357-53.55	457-68.55					
		.14	.14	58- 8.70	158-23.70	258-38.70	358-53.70	458-68.70					
		.15	.14	59- 8.85	159-23.85	259-38.85	359-53.85	459-68.85					
				60- 9.00	160-24.00	260-39.00	360-54.00	460-69.00					
				61- 9.15	161-24.15	261-39.15	361-54.15	461-69.15					
				62- 9.30	162-24.30	262-39.30	362-54.30	462-69.30					
				63- 9.45	163-24.45	263-39.45	363-54.45	463-69.45					
				64- 9.60	164-24.60	264-39.60	364-54.60	464-69.60					
				65- 9.75	165-24.75	265-39.75	365-54.75	465-69.75					
				66- 9.90	166-24.90	266-39.90	366-54.90	466-69.90					
				67-10.05	167-25.05	267-40.05	367-55.05	467-70.05					
				68-10.20	168-25.20	268-40.20	368-55.20	468-70.20					
				69-10.35	169-25.35	269-40.35	369-55.35	469-70.35					
				70-10.50	170-25.50	270-40.50	370-55.50	470-70.50					
				71-10.65	171-25.65	271-40.65	371-55.65	471-70.65					
				72-10.80	172-25.80	272-40.80	372-55.80	472-70.80					
				73-10.95	173-25.95	273-40.95	373-55.95	473-70.95					
				74-11.10	174-26.10	274-41.10	374-56.10	474-71.10					
				75-11.25	175-26.25	275-41.25	375-56.25	475-71.25					
				76-11.40	176-26.40	276-41.40	376-56.40	476-71.40					
				77-11.55	177-26.55	277-41.55	377-56.55	477-71.55					
				78-11.70	178-26.70	278-41.70	378-56.70	478-71.70					
				79-11.85	179-26.85	279-41.85	379-56.85	479-71.85					
				80-12.00	180-27.00	280-42.00	380-57.00	480-72.00					
				81-12.15	181-27.15	281-42.15	381-57.15	481-72.15					
				82-12.30	182-27.30	282-42.30	382-57.30	482-72.30					
				83-12.45	183-27.45	283-42.45	383-57.45	483-72.45					
				84-12.60	184-27.60	284-42.60	384-57.60	484-72.60					
				85-12.75	185-27.75	285-42.75	385-57.75	485-72.75					
				86-12.90	186-27.90	286-42.90	386-57.90	486-72.90					
				87-13.05	187-28.05	287-43.05	387-58.05	487-73.05					
				88-13.20	188-28.20	288-43.20	388-58.20	488-73.20					
				89-13.35	189-28.35	289-43.35	389-58.35	489-73.35					
				90-13.50	190-28.50	290-43.50	390-58.50	490-73.50					
				91-13.65	191-28.65	291-43.65	391-58.65	491-73.65					
				92-13.80	192-28.80	292-43.80	392-58.80	492-73.80					
				93-13.95	193-28.95	293-43.95	393-58.95	493-73.95					
				94-14.10	194-29.10	294-44.10	394-59.10	494-74.10					
				95-14.25	195-29.25	295-44.25	395-59.25	495-74.25					
				96-14.40	196-29.40	296-44.40	396-59.40	496-74.40					

15 1/4

\$.15 1/4

1.52 1/2

15.25

SMITH'S COMPUTER

\$.15 1/4 Dozen

1.83 Gross

4.57 1/2 Case

\$	1.27	2.54	3.81	5.08	6.35	7.63	8.90	10.17	11.44	12.71	13.98
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/6)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(%)	(%)	(%)	(1/2)
cts.	.0127	.0254	.0381	.0508	.0635	.0763	.089	.1017	.1144	.1271	.1398
1-	.15 1/4	101-15.40 1/4			201-30.65 1/4			301-45.90 1/4		401-61.15 1/4	
2-	.30 1/2	102-15.55 1/2			202-30.80 1/2			302-46.05 1/2		402-61.30 1/2	
3-	.45 3/4	103-15.70 3/4			203-30.95 3/4			303-46.20 3/4		403-61.45 3/4	
4-	.61	104-15.86			204-31.11			304-46.36		404-61.61	
5-	.76 1/4	105-16.01 1/4			205-31.26 1/4			305-46.51 1/4		405-61.76 1/4	
6-	.91 1/2	106-16.16 1/2			206-31.41 1/2			306-46.66 1/2		406-61.91 1/2	
7-	1.06 3/4	107-16.31 3/4			207-31.56 3/4			307-46.81 3/4		407-62.06 3/4	
8-	1.22	108-16.47			208-31.72			308-46.97		408-62.22	
9-	1.37 1/4	109-16.62 1/4			209-31.87 1/4			309-47.12 1/4		409-62.37 1/4	
10-	1.52 1/2	110-16.77 1/2			210-32.02 1/2			310-47.27 1/2		410-62.52 1/2	
11-	1.67 3/4	111-16.92 3/4			211-32.17 3/4			311-47.42 3/4		411-62.67 3/4	
12-	1.83	112-17.08			212-32.33			312-47.58		412-62.83	
13-	1.98 1/4	113-17.23 1/4			213-32.48 1/4			313-47.73 1/4		413-62.98 1/4	
14-	2.13 1/2	114-17.38 1/2			214-32.63 1/2			314-47.88 1/2		414-63.13 1/2	
15-	2.28 3/4	115-17.53 3/4			215-32.78 3/4			315-48.03 3/4		415-63.28 3/4	
16-	2.44	116-17.69			216-32.94			316-48.19		416-63.44	
17-	2.59 1/4	117-17.84 1/4			217-33.09 1/4			317-48.34 1/4		417-63.59 1/4	
18-	2.74 1/2	118-17.99 1/2			218-33.24 1/2			318-48.49 1/2		418-63.74 1/2	
19-	2.89 3/4	119-18.14 3/4			219-33.39 3/4			319-48.64 3/4		419-63.89 3/4	
20-	3.05	120-18.30			220-33.55			320-48.80		420-64.05	
21-	3.20 1/4	121-18.45 1/4			221-33.70 1/4			321-48.95 1/4		421-64.20 1/4	
22-	3.35 1/2	122-18.60 1/2			222-33.85 1/2			322-49.10 1/2		422-64.35 1/2	
23-	3.50 3/4	123-18.75 3/4			223-34.00 3/4			323-49.25 3/4		423-64.50 3/4	
24-	3.66	124-18.91			224-34.16			324-49.41		424-64.66	
25-	3.81 1/4	125-19.06 1/4			225-34.31 1/4			325-49.56 1/4		425-64.81 1/4	
26-	3.96 1/2	126-19.21 1/2			226-34.46 1/2			326-49.71 1/2		426-64.96 1/2	
27-	4.11 3/4	127-19.36 3/4			227-34.61 3/4			327-49.86 3/4		427-65.11 3/4	
28-	4.27	128-19.52			228-34.77			328-50.02		428-65.27	
29-	4.42 1/4	129-19.67 1/4			229-34.92 1/4			329-50.17 1/4		429-65.42 1/4	
30-	4.57 1/2	130-19.82 1/2			230-35.07 1/2			330-50.32 1/2		430-65.57 1/2	
31-	4.72 3/4	131-19.97 3/4			231-35.22 3/4			331-50.47 3/4		431-65.72 3/4	
32-	4.88	132-20.13			232-35.38			332-50.63		432-65.88	
33-	5.03 1/4	133-20.28 1/4			233-35.53 1/4			333-50.78 1/4		433-66.03 1/4	
34-	5.18 1/2	134-20.43 1/2			234-35.68 1/2			334-50.93 1/2		434-66.18 1/2	
35-	5.33 3/4	135-20.58 3/4			235-35.83 3/4			335-51.08 3/4		435-66.33 3/4	
36-	5.49	136-20.74			236-35.99			336-51.24		436-66.49	
37-	5.64 1/4	137-20.89 1/4			237-36.14 1/4			337-51.39 1/4		437-66.64 1/4	
38-	5.79 1/2	138-21.04 1/2			238-36.29 1/2			338-51.54 1/2		438-66.79 1/2	
39-	5.94 3/4	139-21.19 3/4			239-36.44 3/4			339-51.69 3/4		439-66.94 3/4	
40-	6.10	140-21.35			240-36.60			340-51.85		440-67.10	
41-	6.25 1/4	141-21.50 1/4			241-36.75 1/4			341-52.00 1/4		441-67.25 1/4	
42-	6.40 1/2	142-21.65 1/2			242-36.90 1/2			342-52.15 1/2		442-67.40 1/2	
43-	6.55 3/4	143-21.80 3/4			243-37.05 3/4			343-52.30 3/4		443-67.55 3/4	
44-	6.71	144-21.96			244-37.21			344-52.46		444-67.71	
45-	6.86 1/4	145-22.11 1/4			245-37.36 1/4			345-52.61 1/4		445-67.86 1/4	
46-	7.01 1/2	146-22.26 1/2			246-37.51 1/2			346-52.76 1/2		446-68.01 1/2	
47-	7.16 3/4	147-22.41 3/4			247-37.66 3/4			347-52.91 3/4		447-68.16 3/4	
48-	7.32	148-22.57			248-37.82			348-53.07		448-68.32	
49-	7.47 1/4	149-22.72 1/4			249-37.97 1/4			349-53.22 1/4		449-68.47 1/4	
50-	7.62 1/2	150-22.87 1/2			250-38.12 1/2			350-53.37 1/2		450-68.62 1/2	
51-	7.77 3/4	151-23.02 3/4			251-38.27 3/4			351-53.52 3/4		451-68.77 3/4	
52-	7.93	152-23.18			252-38.43			352-53.68		452-68.93	
53-	8.08 1/4	153-23.33 1/4			253-38.58 1/4			353-53.83 1/4		453-69.08 1/4	
54-	8.23 1/2	154-23.48 1/2			254-38.73 1/2			354-53.98 1/2		454-69.23 1/2	
55-	8.38 3/4	155-23.63 3/4			255-38.88 3/4			355-54.13 3/4		455-69.38 3/4	
56-	8.54	156-23.79			256-39.04			356-54.29		456-69.54	
57-	8.69 1/4	157-23.94 1/4			257-39.19 1/4			357-54.44 1/4		457-69.69 1/4	
58-	8.84 1/2	158-24.09 1/2			258-39.34 1/2			358-54.59 1/2		458-69.84 1/2	
59-	8.99 3/4	159-24.24 3/4			259-39.49 3/4			359-54.74 3/4		459-69.99 3/4	
60-	9.15	160-24.40			260-39.65			360-54.90		460-70.15	
61-	9.30 1/4	161-24.55 1/4			261-39.80 1/4			361-55.05 1/4		461-70.30 1/4	
62-	9.45 1/2	162-24.70 1/2			262-39.95 1/2			362-55.20 1/2		462-70.45 1/2	
63-	9.60 3/4	163-24.85 3/4			263-40.10 3/4			363-55.35 3/4		463-70.60 3/4	
64-	9.76	164-25.01			264-40.26			364-55.51		464-70.76	
65-	9.91 1/4	165-25.16 1/4			265-40.41 1/4			365-55.66 1/4		465-70.91 1/4	
66-	10.06 1/2	166-25.31 1/2			266-40.56 1/2			366-55.81 1/2		466-71.06 1/2	
67-	10.21 3/4	167-25.46 3/4			267-40.71 3/4			367-55.96 3/4		467-71.21 3/4	
68-	10.37	168-25.62			268-40.87			368-56.12		468-71.37	
69-	10.52 1/4	169-25.77 1/4			269-41.02 1/4			369-56.27 1/4		469-71.52 1/4	
70-	10.67 1/2	170-25.92 1/2			270-41.17 1/2			370-56.42 1/2		470-71.67 1/2	
71-	10.82 3/4	171-26.07 3/4			271-41.32 3/4			371-56.57 3/4		471-71.82 3/4	
72-	10.98	172-26.23			272-41.48			372-56.73		472-71.98	
73-	11.13 1/4	173-26.38 1/4			273-41.63 1/4			373-56.88 1/4		473-72.13 1/4	
74-	11.28 1/2	174-26.53 1/2			274-41.78 1/2			374-57.03 1/2		474-72.28 1/2	
75-	11.43 3/4	175-26.68 3/4			275-41.93 3/4			375-57.18 3/4		475-72.43 3/4	
76-	11.59	176-26.84			276-42.09			376-57.34		476-72.59	
77-	11.74 1/4	177-26.99 1/4			277-42.24 1/4			377-57.49 1/4		477-72.74 1/4	
78-	11.89 1/2	178-27.14 1/2			278-42.39 1/2			378-57.64 1/2		478-72.89 1/2	
79-	12.04 3/4	179-27.29 3/4			279-42.54 3/4			379-57.79 3/4		479-73.04 3/4	
80-	12.20	180-27.45			280-42.70			380-57.95		480-73.20	
81-	12.35 1/4	181-27.60 1/4			281-42.85 1/4			381-58.10 1/4		481-73.35 1/4	
82-	12.50 1/2	182-27.75 1/2			282-43.00 1/2			382-58.25 1/2		482-73.50 1/2	
83-	12.65 3/4	183-27.90 3/4			283-43.15 3/4			383-58.40 3/4		483-73.65 3/4	
84-	12.81	184-28.06			284-43.31			384-58.56		484-73.81	
85-	12.96 1/4	185-28.21 1/4			285-43.46 1/4			385-58.71 1/4		485-73.96 1/4	
86-	13.11 1/2	186-28.36 1/2			286-43.61 1/2			386-58.86 1/2		486-74.11 1/2	
87-	13.26 3/4	187-28.51 3/4			287-43.76 3/4			387-59.01 3/4		487-74.26 3/4	
88-	13.42	188-28.67			288-43.92			388-59.17		488-74.42	
89-	13.57 1/4	189-28.82 1/4			289-44.07 1/4			389-59.32 1/4		489-74.57 1/4	
90-	13.72 1/2	190-28.97 1/2			290-44.22 1/2			390-59.47 1/2		490-74.72 1/2	
91-	13.87 3/4	191-29.12 3/4			291-44.37 3/4			391-59.62 3/4		491-74.87 3/4	
92-	14.03	192-29.28			292-44.53			392-59.78		492-75.03	
93-	14.18 1/4	193-29.43 1/4			293-44.68 1/4			393-59.93 1/4		493-75.18 1/4	
94-	14.33 1/2	194-29.58 1/2			294-44.83 1/2			394-60.08 1/2		494-75.33 1/2	
95-	14.48 3/4	195-29.73 3/4			295-44.98 3/4			395-60.23 3/4		495-75.48 3/4	
96-	14.64	196-29.89			296-45.14			396-60.39		496-75.64	
97-	14.79 1/4	197-30.04 1/4			297-45.29 1/4			397-60.54 1/4		497-75.79 1/4	
98-	14.94 1/2	198-30.19 1/2			298-45.44 1/2			398-60.69 1/2		498-75.94 1/2	
99-	15.09 3/4	199-30.34 3/4			299-45.59 3/4			399-60.84 3/4		499-76.09 3/4	
100-	15.25	200-30.50			300-45.75			400-61.00		500-76.25	

4	5	7	10	11	1	3	4	6	7	9	10	12	13	.05	.09	.14	Oats		
¼	½	¾	1	1½	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.03	.05	.08	.11	.13	Ear Corn				.02	.04	.06	.09	.11	.13

\$.15½

1.55

15.50

SMITH'S COMPUTER

\$.15½ Dozen

1.86 Gross

4.65 Case

15½

\$	1.29	2.58	3.88	5.17	6.46	7.75	9.04	10.33	11.63	12.92	14.21
	1	2	3	4	5	6	7	8	9	10	11
	(1⁄2)	(1⁄3)	(1⁄4)	(1⁄5)	(1⁄6)	(1⁄7)	(1⁄8)	(1⁄9)	(1⁄10)	(1⁄11)	(1⁄12)
cts.	.0129	.0258	.0388	.0517	.0646	.0775	.0904	.1033	.1163	.1292	.1421
1-	.15½	101-15.65½	201-31.15½	301-46.65½	401-62.15½						
2-	.31	102-15.81	202-31.31	302-46.81	402-62.31						
3-	.46½	103-15.96½	203-31.46½	303-46.96½	403-62.46½						
4-	.62	104-16.12	204-31.62	304-47.12	404-62.62						
5-	.77½	105-16.27½	205-31.77½	305-47.27½	405-62.77½						
6-	.93	106-16.43	206-31.93	306-47.43	406-62.93						
7-	1.08½	107-16.58½	207-32.08½	307-47.58½	407-63.08½						
8-	1.24	108-16.74	208-32.24	308-47.74	408-63.24						
9-	1.39½	109-16.89½	209-32.39½	309-47.89½	409-63.39½						
10-	1.55	110-17.05	210-32.55	310-48.05	410-63.55						
11-	1.70½	111-17.20½	211-32.70½	311-48.20½	411-63.70½						
12-	1.86	112-17.36	212-32.86	312-48.36	412-63.86						
13-	2.01½	113-17.51½	213-33.01½	313-48.51½	413-64.01½						
14-	2.17	114-17.67	214-33.17	314-48.67	414-64.17						
15-	2.32½	115-17.82½	215-33.32½	315-48.82½	415-64.32½						
16-	2.48	116-17.98	216-33.48	316-48.98	416-64.48						
17-	2.63½	117-18.13½	217-33.63½	317-49.13½	417-64.53½						
18-	2.79	118-18.29	218-33.79	318-49.29	418-64.79						
19-	2.94½	119-18.44½	219-33.94½	319-49.44½	419-64.94½						
20-	3.10	120-18.60	220-34.10	320-49.60	420-65.10						
21-	3.25½	121-18.75½	221-34.25½	321-49.75½	421-65.25½						
22-	3.41	122-18.91	222-34.41	322-49.91	422-65.41						
23-	3.56½	123-19.06½	223-34.56½	323-50.06½	423-65.56½						
24-	3.72	124-19.22	224-34.72	324-50.22	424-65.72						
25-	3.87½	125-19.37½	225-34.87½	325-50.37½	425-65.87½						
26-	4.03	126-19.53	226-35.03	326-50.53	426-66.03						
27-	4.18½	127-19.68½	227-35.18½	327-50.68½	427-66.18½						
28-	4.34	128-19.84	228-35.34	328-50.84	428-66.34						
29-	4.49½	129-19.99½	229-35.49½	329-50.99½	429-66.49½						
30-	4.65	130-20.15	230-35.65	330-51.15	430-66.65						
31-	4.80½	131-20.30½	231-35.80½	331-51.30½	431-66.80½						
32-	4.96	132-20.46	232-35.96	332-51.46	432-66.96						
33-	5.11½	133-20.61½	233-36.11½	333-51.61½	433-67.11½						
34-	5.27	134-20.77	234-36.27	334-51.77	434-67.27						
35-	5.42½	135-20.92½	235-36.42½	335-51.92½	435-67.42½						
36-	5.58	136-21.08	236-36.58	336-52.08	436-67.58						
37-	5.73½	137-21.23½	237-36.73½	337-52.23½	437-67.73½						
38-	5.89	138-21.39	238-36.89	338-52.39	438-67.89						
39-	6.04½	139-21.54½	239-37.04½	339-52.54½	439-68.04½						
40-	6.20	140-21.70	240-37.20	340-52.70	440-68.20						
41-	6.35½	141-21.85½	241-37.35½	341-52.85½	441-68.35½						
42-	6.51	142-22.01	242-37.51	342-53.01	442-68.51						
43-	6.66½	143-22.16½	243-37.66½	343-53.16½	443-68.66½						
44-	6.82	144-22.32	244-37.82	344-53.32	444-68.82						
45-	6.97½	145-22.47½	245-37.97½	345-53.47½	445-68.97½						
46-	7.13	146-22.63	246-38.13	346-53.63	446-69.13						
47-	7.28½	147-22.78½	247-38.28½	347-53.78½	447-69.28½						
48-	7.44	148-22.94	248-38.44	348-53.94	448-69.44						
49-	7.59½	149-23.09½	249-38.59½	349-54.09½	449-69.59½						
50-	7.75	150-23.25	250-38.75	350-54.25	450-69.75						
51-	7.90½	151-23.40½	251-38.90½	351-54.40½	451-69.90½						
52-	8.06	152-23.56	252-39.06	352-54.56	452-70.06						
53-	8.21½	153-23.71½	253-39.21½	353-54.71½	453-70.21½						
54-	8.37	154-23.87	254-39.37	354-54.87	454-70.37						
55-	8.52½	155-24.02½	255-39.52½	355-55.02½	455-70.52½						
56-	8.68	156-24.18	256-39.68	356-55.18	456-70.68						
57-	8.83½	157-24.33½	257-39.83½	357-55.33½	457-70.83½						
58-	8.99	158-24.49	258-39.99	358-55.49	458-70.99						
59-	9.14½	159-24.64½	259-40.14½	359-55.64½	459-71.14½						
60-	9.30	160-24.80	260-40.30	360-55.80	460-71.30						
61-	9.45½	161-24.95½	261-40.45½	361-55.95½	461-71.45½						
62-	9.61	162-25.11	262-40.61	362-56.11	462-71.61						
63-	9.76½	163-25.26½	263-40.76½	363-56.26½	463-71.76½						
64-	9.92	164-25.42	264-40.92	364-56.42	464-71.92						
65-	10.07½	165-25.57½	265-41.07½	365-56.57½	465-72.07½						
66-	10.23	166-25.73	266-41.23	366-56.73	466-72.23						
67-	10.38½	167-25.88½	267-41.38½	367-56.88½	467-72.38½						
68-	10.54	168-26.04	268-41.54	368-57.04	468-72.54						
69-	10.69½	169-26.19½	269-41.69½	369-57.19½	469-72.69½						
70-	10.85	170-26.35	270-41.85	370-57.35	470-72.85						
71-	11.00½	171-26.50½	271-42.00½	371-57.50½	471-73.00½						
72-	11.16	172-26.66	272-42.16	372-57.66	472-73.16						
73-	11.31½	173-26.81½	273-42.31½	373-57.81½	473-73.31½						
74-	11.47	174-26.97	274-42.47	374-57.97	474-73.47						
75-	11.62½	175-27.12½	275-42.62½	375-58.12½	475-73.62½						
76-	11.78	176-27.28	276-42.78	376-58.28	476-73.78						
77-	11.93½	177-27.43½	277-42.93½	377-58.43½	477-73.93½						
78-	12.09	178-27.59	278-43.09	378-58.59	478-74.09						
79-	12.24½	179-27.74½	279-43.24½	379-58.74½	479-74.24½						
80-	12.40	180-27.90	280-43.40	380-58.90	480-74.40						
81-	12.55½	181-28.05½	281-43.55½	381-59.05½	481-74.55½						
82-	12.71	182-28.21	282-43.71	382-59.21	482-74.71						
83-	12.86½	183-28.36½	283-43.86½	383-59.36½	483-74.86½						
84-	13.02	184-28.52	284-44.02	384-59.52	484-75.02						
85-	13.17½	185-28.67½	285-44.17½	385-59.67½	485-75.17½						
86-	13.33	186-28.83	286-44.33	386-59.83	486-75.33						
87-	13.48½	187-28.98½	287-44.48½	387-59.98½	487-75.48½						
88-	13.64	188-29.14	288-44.64	388-60.14	488-75.64						
89-	13.79½	189-29.29½	289-44.79½	389-60.29½	489-75.79½						
90-	13.95	190-29.45	290-44.95	390-60.45	490-75.95						
91-	14.10½	191-29.60½	291-45.10½	391-60.60½	491-76.10½						
92-	14.26	192-29.76	292-45.26	392-60.76	492-76.26						
93-	14.41½	193-29.91½	293-45.41½	393-60.91½	493-76.41½						
94-	14.57	194-30.07	294-45.57	394-61.07	494-76.57						
95-	14.72½	195-30.22½	295-45.72½	395-61.22½	495-76.72½						
96-	14.88	196-30.38	296-45.88	396-61.38	496-76.88						
97-	15.03½	197-30.53½	297-46.03½	397-61.53½	497-77.03½						
98-	15.19	198-30.69	298-46.19	398-61.69	498-77.19						
99-	15.34½	199-30.84½	299-46.34½	399-61.84½	499-77.34½						
100-	15.50	200-31.00	300-46.50	400-62.00	500-77.50						

5	8	10	12	2	3	5	6	8	9	11	12	14	.05	.10	.15	Oats
¼	½	¾	1	1⁄16	1⁄8	1⁄4	1⁄2	3⁄4	1	1 1⁄8	1 1⁄4	1 1⁄2	1 5⁄8	2	2 1⁄4	2 1⁄2
Corn & Rye				.03	.06	.08	.11	.14		Ear Corn			.02	.04	.07	.09 .11 .13

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.31	2.63	3.94	5.25	6.56	7.88	9.19	10.50	11.81	13.13	14.44
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/2)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(5/6)	(1 1/2)
cts.	.0131	.0263	.0394	.0525	.0656	.0788	.0919	.1050	.1181	.1313	.1444
1-	.153	101-15.903			201-31.653		301-47.403		401-63.153		
2-	.313	102-16.063			202-31.813		302-47.563		402-63.313		
3-	.473	103-16.223			203-31.973		303-47.723		403-63.473		
4-	.633	104-16.383			204-32.133		304-47.883		404-63.633		
5-	.783	105-16.533			205-32.283		305-48.033		405-63.783		
6-	.943	106-16.693			206-32.443		306-48.193		406-63.943		
7- 1.103		107-16.853			207-32.603		307-48.353		407-64.103		
8-	1.263	108-17.013			208-32.763		308-48.513		408-64.263		
9- 1.413		109-17.163			209-32.913		309-48.663		409-64.413		
10-	1.573	110-17.323			210-33.073		310-48.823		410-64.573		
11- 1.733		111-17.483			211-33.233		311-48.983		411-64.733		
12- 1.893		112-17.643			212-33.393		312-49.143		412-64.893		
13- 2.043		113-17.793			213-33.543		313-49.293		413-65.043		
14- 2.203		114-17.953			214-33.703		314-49.453		414-65.203		
15- 2.363		115-18.113			215-33.863		315-49.613		415-65.363		
16- 2.523		116-18.273			216-34.023		316-49.773		416-65.523		
17- 2.673		117-18.423			217-34.173		317-49.923		417-65.673		
18- 2.833		118-18.583			218-34.333		318-50.083		418-65.833		
19- 2.993		119-18.743			219-34.493		319-50.243		419-65.993		
20- 3.153		120-18.903			220-34.653		320-50.403		420-66.153		
21- 3.303		121-19.053			221-34.803		321-50.553		421-66.303		
22- 3.463		122-19.213			222-34.963		322-50.713		422-66.463		
23- 3.623		123-19.373			223-35.123		323-50.873		423-66.623		
24- 3.783		124-19.533			224-35.283		324-51.033		424-66.783		
25- 3.933		125-19.683			225-35.433		325-51.183		425-66.933		
26- 4.093		126-19.843			226-35.593		326-51.343		426-67.093		
27- 4.253		127-20.003			227-35.753		327-51.503		427-67.253		
28- 4.413		128-20.163			228-35.913		328-51.663		428-67.413		
29- 4.563		129-20.313			229-36.063		329-51.813		429-67.563		
30- 4.723		130-20.473			230-36.223		330-51.973		430-67.723		
31- 4.883		131-20.633			231-36.383		331-52.133		431-67.883		
32- 5.043		132-20.793			232-36.543		332-52.293		432-68.043		
33- 5.193		133-20.943			233-36.693		333-52.443		433-68.193		
34- 5.353		134-21.103			234-36.853		334-52.603		434-68.353		
35- 5.513		135-21.263			235-37.013		335-52.763		435-68.513		
36- 5.673		136-21.423			236-37.173		336-52.923		436-68.673		
37- 5.823		137-21.573			237-37.323		337-53.073		437-68.823		
38- 5.983		138-21.733			238-37.483		338-53.233		438-68.983		
39- 6.143		139-21.893			239-37.643		339-53.393		439-69.143		
40- 6.303		140-22.053			240-37.803		340-53.553		440-69.303		
41- 6.453		141-22.203			241-37.953		341-53.703		441-69.453		
42- 6.613		142-22.363			242-38.113		342-53.863		442-69.613		
43- 6.773		143-22.523			243-38.273		343-54.023		443-69.773		
44- 6.933		144-22.683			244-38.433		344-54.183		444-69.933		
45- 7.083		145-22.833			245-38.583		345-54.333		445-70.083		
46- 7.243		146-22.993			246-38.743		346-54.493		446-70.243		
47- 7.403		147-23.153			247-38.903		347-54.653		447-70.403		
48- 7.563		148-23.313			248-39.063		348-54.813		448-70.563		
49- 7.713		149-23.463			249-39.213		349-54.963		449-70.713		
50- 7.873		150-23.623			250-39.373		350-55.123		450-70.873		
51- 8.033		151-23.783			251-39.533		351-55.283		451-71.033		
52- 8.193		152-23.943			252-39.693		352-55.443		452-71.193		
53- 8.343		153-24.093			253-39.843		353-55.593		453-71.343		
54- 8.503		154-24.253			254-40.003		354-55.753		454-71.503		
55- 8.663		155-24.413			255-40.163		355-55.913		455-71.663		
56- 8.823		156-24.573			256-40.323		356-56.073		456-71.823		
57- 8.973		157-24.723			257-40.473		357-56.223		457-71.973		
58- 9.133		158-24.883			258-40.633		358-56.383		458-72.133		
59- 9.293		159-25.043			259-40.793		359-56.543		459-72.293		
60- 9.453		160-25.203			260-40.953		360-56.703		460-72.453		
61- 9.603		161-25.353			261-41.103		361-56.853		461-72.603		
62- 9.763		162-25.513			262-41.263		362-57.013		462-72.763		
63- 9.923		163-25.673			263-41.423		363-57.173		463-72.923		
64-10.083		164-25.833			264-41.583		364-57.333		464-73.083		
65-10.233		165-25.983			265-41.733		365-57.483		465-73.233		
66-10.393		166-26.143			266-41.893		366-57.643		466-73.393		
67-10.553		167-26.303			267-42.053		367-57.803		467-73.553		
68-10.713		168-26.463			268-42.213		368-57.963		468-73.713		
69-10.863		169-26.613			269-42.363		369-58.113		469-73.863		
70-11.023		170-26.773			270-42.523		370-58.273		470-74.023		
71-11.183		171-26.933			271-42.683		371-58.433		471-74.183		
72-11.343		172-27.093			272-42.843		372-58.593		472-74.343		
73-11.493		173-27.243			273-42.993		373-58.743		473-74.493		
74-11.653		174-27.403			274-43.153		374-58.903		474-74.653		
75-11.813		175-27.563			275-43.313		375-59.063		475-74.813		
76-11.973		176-27.723			276-43.473		376-59.223		476-74.973		
77-12.123		177-27.873			277-43.623		377-59.373		477-75.123		
78-12.283		178-28.033			278-43.783		378-59.533		478-75.283		
79-12.443		179-28.193			279-43.943		379-59.693		479-75.443		
80-12.603		180-28.353			280-44.103		380-59.853		480-75.603		
81-12.753		181-28.503			281-44.253		381-60.003		481-75.753		
82-12.913		182-28.663			282-44.413		382-60.163		482-75.913		
83-13.073		183-28.823			283-44.573		383-60.323		483-76.073		
84-13.233		184-28.983			284-44.733		384-60.483		484-76.233		
85-13.383		185-29.133			285-44.883		385-60.633		485-76.383		
86-13.543		186-29.293			286-45.043		386-60.793		486-76.543		
87-13.703		187-29.453			287-45.203		387-60.953		487-76.703		
88-13.863		188-29.613			288-45.363		388-61.113		488-76.863		
89-14.013		189-29.763			289-45.513		389-61.263		489-77.013		
90-14.173		190-29.923			290-45.673		390-61.423		490-77.173		
91-14.333		191-30.083			291-45.833		391-61.583		491-77.333		
92-14.493		192-30.243			292-45.993		392-61.743		492-77.493		
93-14.643		193-30.393			293-46.143		393-61.893		493-77.643		
94-14.803		194-30.553			294-46.303		394-62.053		494-77.803		
95-14.963		195-30.713			295-46.463		395-62.213		495-77.963		
96-15.123		196-30.873			296-46.623		396-62.373		496-78.123		
97-15.273		197-31.023			297-46.773		397-62.523		497-78.273		
98-15.433		198-31.183			298-46.933		398-62.683		498-78.433		
99-15.593		199-31.343			299-47.093		399-62.843		499-78.593		
100-15.753		200-31.503			300-47.253		400-63.003		500-78.753		
4	6	8	10	12	2	3	5	6	8	9	11
13	14	.05	.10	.15	Oats						
1/4	1/2	3/4	1	1 1/2	1 3/4	.01	.02	.03	.04	.05	.06
.07	.08	.09	.10	.11	.12	.13	.14	.15	.16	.17	.18
.19	.20	.21	.22	.23	.24	.25	.26	.27	.28	.29	.30
.31	.32	.33	.34	.35	.36	.37	.38	.39	.40	.41	.42
.43	.44	.45	.46	.47	.48	.49	.50	.51	.52	.53	.54
.55	.56	.57	.58	.59	.60	.61	.62	.63	.64	.65	.66
.67	.68	.69	.70	.71	.72	.73	.74	.75	.76	.77	.78
.79	.80	.81	.82	.83	.84	.85	.86	.87	.88	.89	.90
.91	.92	.93	.94	.95	.96	.97	.98	.99	1.00	1.01	1.02
1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.13	1.14
1.15	1.16	1.17	1.18	1.19	1.20						

\$.16
1.60
16.00

SMITH'S COMPUTER

\$.16 Dozen
1.92 Gross
4.80 Case

16

\$	1.33	2.67	4.00	5.33	6.68	8.00	9.33	10.67	12.00	13.33	14.67
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{3}{5}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.0133	.0267	.04	.0533	.0668	.08	.0933	.1067	.12	.1333	.1467
1-	.16	101-16.16		201-32.16		301-48.16		401-64.16			
2-	.32	102-16.32		202-32.32		302-48.32		402-64.32			
3-	.48	103-16.48		203-32.48		303-48.48		403-64.48			
4-	.64	104-16.64		204-32.64		304-48.64		404-64.64			
5-	.80	105-16.80		205-32.80		305-48.80		405-64.80			
6-	.96	106-16.96		206-32.96		306-48.96		406-64.96			
7-	1.12	107-17.12		207-33.12		307-49.12		407-65.12			
8-	1.28	108-17.28		208-33.28		308-49.28		408-65.28			
9-	1.44	109-17.44		209-33.44		309-49.44		409-65.44			
10-	1.60	110-17.60		210-33.60		310-49.60		410-65.60			
11-	1.76	111-17.76		211-33.76		311-49.76		411-65.76			
12-	1.92	112-17.92		212-33.92		312-49.92		412-65.92			
13-	2.08	113-18.08		213-34.08		313-50.08		413-66.08			
14-	2.24	114-18.24		214-34.24		314-50.24		414-66.24			
15-	2.40	115-18.40		215-34.40		315-50.40		415-66.40			
16-	2.56	116-18.56		216-34.56		316-50.56		416-66.56			
17-	2.72	117-18.72		217-34.72		317-50.72		417-66.72			
18-	2.88	118-18.88		218-34.88		318-50.88		418-66.88			
19-	3.04	119-19.04		219-35.04		319-51.04		419-67.04			
20-	3.20	120-19.20		220-35.20		320-51.20		420-67.20			
21-	3.36	121-19.36		221-35.36		321-51.36		421-67.36			
22-	3.52	122-19.52		222-35.52		322-51.52		422-67.52			
23-	3.68	123-19.68		223-35.68		323-51.68		423-67.68			
24-	3.84	124-19.84		224-35.84		324-51.84		424-67.84			
25-	4.00	125-20.00		225-36.00		325-52.00		425-68.00			
26-	4.16	126-20.16		226-36.16		326-52.16		426-68.16			
27-	4.32	127-20.32		227-36.32		327-52.32		427-68.32			
28-	4.48	128-20.48		228-36.48		328-52.48		428-68.48			
29-	4.64	129-20.64		229-36.64		329-52.64		429-68.64			
30-	4.80	130-20.80		230-36.80		330-52.80		430-68.80			
31-	4.96	131-20.96		231-36.96		331-52.96		431-68.96			
32-	5.12	132-21.12		232-37.12		332-53.12		432-69.12			
33-	5.28	133-21.28		233-37.28		333-53.28		433-69.28			
34-	5.44	134-21.44		234-37.44		334-53.44		434-69.44			
35-	5.60	135-21.60		235-37.60		335-53.60		435-69.60			
36-	5.76	136-21.76		236-37.76		336-53.76		436-69.76			
37-	5.92	137-21.92		237-37.92		337-53.92		437-69.92			
38-	6.08	138-22.08		238-38.08		338-54.08		438-70.08			
39-	6.24	139-22.24		239-38.24		339-54.24		439-70.24			
40-	6.40	140-22.40		240-38.40		340-54.40		440-70.40			
41-	6.56	141-22.56		241-38.56		341-54.56		441-70.56			
42-	6.72	142-22.72		242-38.72		342-54.72		442-70.72			
43-	6.88	143-22.88		243-38.88		343-54.88		443-70.88			
44-	7.04	144-23.04		244-39.04		344-55.04		444-71.04			
45-	7.20	145-23.20		245-39.20		345-55.20		445-71.20			
46-	7.36	146-23.36		246-39.36		346-55.36		446-71.36			
47-	7.52	147-23.52		247-39.52		347-55.52		447-71.52			
48-	7.68	148-23.68		248-39.68		348-55.68		448-71.68			
49-	7.84	149-23.84		249-39.84		349-55.84		449-71.84			
50-	8.00	150-24.00		250-40.00		350-56.00		450-72.00			
51-	8.16	151-24.16		251-40.16		351-56.16		451-72.16			
52-	8.32	152-24.32		252-40.32		352-56.32		452-72.32			
53-	8.48	153-24.48		253-40.48		353-56.48		453-72.48			
54-	8.64	154-24.64		254-40.64		354-56.64		454-72.64			
55-	8.80	155-24.80		255-40.80		355-56.80		455-72.80			
56-	8.96	156-24.96		256-40.96		356-56.96		456-72.96			
57-	9.12	157-25.12		257-41.12		357-57.12		457-73.12			
58-	9.28	158-25.28		258-41.28		358-57.28		458-73.28			
59-	9.44	159-25.44		259-41.44		359-57.44		459-73.44			
60-	9.60	160-25.60		260-41.60		360-57.60		460-73.60			
61-	9.76	161-25.76		261-41.76		361-57.76		461-73.76			
62-	9.92	162-25.92		262-41.92		362-57.92		462-73.92			
63-	10.08	163-26.08		263-42.08		363-58.08		463-74.08			
64-	10.24	164-26.24		264-42.24		364-58.24		464-74.24			
65-	10.40	165-26.40		265-42.40		365-58.40		465-74.40			
66-	10.56	166-26.56		266-42.56		366-58.56		466-74.56			
67-	10.72	167-26.72		267-42.72		367-58.72		467-74.72			
68-	10.88	168-26.88		268-42.88		368-58.88		468-74.88			
69-	11.04	169-27.04		269-43.04		369-59.04		469-75.04			
70-	11.20	170-27.20		270-43.20		370-59.20		470-75.20			
71-	11.36	171-27.36		271-43.36		371-59.36		471-75.36			
72-	11.52	172-27.52		272-43.52		372-59.52		472-75.52			
73-	11.68	173-27.68		273-43.68		373-59.68		473-75.68			
74-	11.84	174-27.84		274-43.84		374-59.84		474-75.84			
75-	12.00	175-28.00		275-44.00		375-60.00		475-76.00			
76-	12.16	176-28.16		276-44.16		376-60.16		476-76.16			
77-	12.32	177-28.32		277-44.32		377-60.32		477-76.32			
78-	12.48	178-28.48		278-44.48		378-60.48		478-76.48			
79-	12.64	179-28.64		279-44.64		379-60.64		479-76.64			
80-	12.80	180-28.80		280-44.80		380-60.80		480-76.80			
81-	12.96	181-28.96		281-44.96		381-60.96		481-76.96			
82-	13.12	182-29.12		282-45.12		382-61.12		482-77.12			
83-	13.28	183-29.28		283-45.28		383-61.28		483-77.28			
84-	13.44	184-29.44		284-45.44		384-61.44		484-77.44			
85-	13.60	185-29.60		285-45.60		385-61.60		485-77.60			
86-	13.76	186-29.76		286-45.76		386-61.76		486-77.76			
87-	13.92	187-29.92		287-45.92		387-61.92		487-77.92			
88-	14.08	188-30.08		288-46.08		388-62.08		488-78.08			
89-	14.24	189-30.24		289-46.24		389-62.24		489-78.24			
90-	14.40	190-30.40		290-46.40		390-62.40		490-78.40			
91-	14.56	191-30.56		291-46.56		391-62.56		491-78.56			
92-	14.72	192-30.72		292-46.72		392-62.72		492-78.72			
93-	14.88	193-30.88		293-46.88		393-62.88		493-78.88			
94-	15.04	194-31.04		294-47.04		394-63.04		494-79.04			
95-	15.20	195-31.20		295-47.20		395-63.20		495-79.20			
96-	15.36	196-31.36		296-47.36		396-63.36		496-79.36			
97-	15.52	197-31.52		297-47.52		397-63.52		497-79.52			
98-	15.68	198-31.68		298-47.68		398-63.68		498-79.68			
99-	15.84	199-31.84		299-47.84		399-63.84		499-79.84			
100-	16.00	200-32.00		300-48.00		400-64.00		500-80.00			

4	5	8	11	12	2	3	5	6	8	10	11	13	14	.05	.10	15	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.03	.06	.09	.11	.14	Ear Corn				.02	.05	.07	.09	.11	.14

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

16 1/4

\$.16 1/4
1.62 1/2
16.25

SMITH'S COMPUTER

\$.16 1/4 Dozen
1.95 Gross
4.87 1/2 Case

\$	1.35	2.71	4.06	5.42	6.77	8.13	9.48	10.83	12.19	13.54	14.90						
	1 (1/2)	2 (1/4)	3 (1/3)	4 (1/2)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)						
cts.	.0135	.0271	.0406	.0542	.0677	.0813	.0948	.1083	.1219	.1354	.1490						
1-	.16 1/4	101-16.41 1/4	201-32.66 1/4	301-48.91 1/4	401-65.16 1/4												
2-	.32 1/2	102-16.57 1/2	202-32.82 1/2	302-49.07 1/2	402-65.32 1/2												
3-	.48 3/4	103-16.73 3/4	203-32.98 3/4	303-49.23 3/4	403-65.48 3/4												
4-	.65	104-16.90	204-33.15	304-49.40	404-65.65												
5-	.81 1/4	105-17.06 1/4	205-33.31 1/4	305-49.56 1/4	405-65.81 1/4												
6-	.97 1/2	106-17.22 1/2	206-33.47 1/2	306-49.72 1/2	406-65.97 1/2												
7-	1.13 3/4	107-17.38 3/4	207-33.63 3/4	307-49.88 3/4	407-66.13 3/4												
8-	1.30	108-17.55	208-33.80	308-50.05	408-66.30												
9-	1.46 1/4	109-17.71 1/4	209-33.96 1/4	309-50.21 1/4	409-66.46 1/4												
10-	1.62 1/2	110-17.87 1/2	210-34.12 1/2	310-50.37 1/2	410-66.62 1/2												
11-	1.78 3/4	111-18.03 3/4	211-34.28 3/4	311-50.53 3/4	411-66.78 3/4												
12-	1.95	112-18.20	212-34.45	312-50.70	412-66.95												
13-	2.11 1/4	113-18.36 1/4	213-34.61 1/4	313-50.86 1/4	413-67.11 1/4												
14-	2.27 1/2	114-18.52 1/2	214-34.77 1/2	314-51.02 1/2	414-67.27 1/2												
15-	2.43 3/4	115-18.68 3/4	215-34.93 3/4	315-51.18 3/4	415-67.43 3/4												
16-	2.60	116-18.85	216-35.10	316-51.35	416-67.60												
17-	2.76 1/4	117-19.01 1/4	217-35.26 1/4	317-51.51 1/4	417-67.76 1/4												
18-	2.92 1/2	118-19.17 1/2	218-35.42 1/2	318-51.67 1/2	418-67.92 1/2												
19-	3.08 3/4	119-19.33 3/4	219-35.58 3/4	319-51.83 3/4	419-68.08 3/4												
20-	3.25	120-19.50	220-35.75	320-52.00	420-68.25												
21-	3.41 1/4	121-19.66 1/4	221-35.91 1/4	321-52.16 1/4	421-68.41 1/4												
22-	3.57 1/2	122-19.82 1/2	222-36.07 1/2	322-52.32 1/2	422-68.57 1/2												
23-	3.73 3/4	123-19.98 3/4	223-36.23 3/4	323-52.48 3/4	423-68.73 3/4												
24-	3.90	124-20.15	224-36.40	324-52.65	424-68.90												
25-	4.06 1/4	125-20.31 1/4	225-36.56 1/4	325-52.81 1/4	425-69.06 1/4												
26-	4.22 1/2	126-20.47 1/2	226-36.72 1/2	326-52.97 1/2	426-69.22 1/2												
27-	4.38 3/4	127-20.63 3/4	227-36.88 3/4	327-53.13 3/4	427-69.38 3/4												
28-	4.55	128-20.80	228-37.05	328-53.30	428-69.55												
29-	4.71 1/4	129-20.96 1/4	229-37.21 1/4	329-53.46 1/4	429-69.71 1/4												
30-	4.87 1/2	130-21.12 1/2	230-37.37 1/2	330-53.62 1/2	430-69.87 1/2												
31-	5.03 3/4	131-21.28 3/4	231-37.53 3/4	331-53.78 3/4	431-70.03 3/4												
32-	5.20	132-21.45	232-37.70	332-53.95	432-70.20												
33-	5.36 1/4	133-21.61 1/4	233-37.86 1/4	333-54.11 1/4	433-70.36 1/4												
34-	5.52 1/2	134-21.77 1/2	234-38.02 1/2	334-54.27 1/2	434-70.52 1/2												
35-	5.68 3/4	135-21.93 3/4	235-38.18 3/4	335-54.43 3/4	435-70.68 3/4												
36-	5.85	136-22.10	236-38.35	336-54.60	436-70.85												
37-	6.01 1/4	137-22.26 1/4	237-38.51 1/4	337-54.76 1/4	437-71.01 1/4												
38-	6.17 1/2	138-22.42 1/2	238-38.67 1/2	338-54.92 1/2	438-71.17 1/2												
39-	6.33 3/4	139-22.58 3/4	239-38.83 3/4	339-55.08 3/4	439-71.33 3/4												
40-	6.50	140-22.75	240-39.00	340-55.25	440-71.50												
41-	6.66 1/4	141-22.91 1/4	241-39.16 1/4	341-55.41 1/4	441-71.66 1/4												
42-	6.82 1/2	142-23.07 1/2	242-39.32 1/2	342-55.57 1/2	442-71.82 1/2												
43-	6.98 3/4	143-23.23 3/4	243-39.48 3/4	343-55.73 3/4	443-71.98 3/4												
44-	7.15	144-23.40	244-39.65	344-55.90	444-72.15												
45-	7.31 1/4	145-23.56 1/4	245-39.81 1/4	345-56.06 1/4	445-72.31 1/4												
46-	7.47 1/2	146-23.72 1/2	246-39.97 1/2	346-56.22 1/2	446-72.47 1/2												
47-	7.63 3/4	147-23.88 3/4	247-40.13 3/4	347-56.38 3/4	447-72.63 3/4												
48-	7.80	148-24.05	248-40.30	348-56.55	448-72.80												
49-	7.96 1/4	149-24.21 1/4	249-40.46 1/4	349-56.71 1/4	449-72.96 1/4												
50-	8.12 1/2	150-24.37 1/2	250-40.62 1/2	350-56.87 1/2	450-73.12 1/2												
51-	8.28 3/4	151-24.53 3/4	251-40.78 3/4	351-57.03 3/4	451-73.28 3/4												
52-	8.45	152-24.70	252-40.95	352-57.20	452-73.45												
53-	8.61 1/4	153-24.86 1/4	253-41.11 1/4	353-57.36 1/4	453-73.61 1/4												
54-	8.77 1/2	154-25.02 1/2	254-41.27 1/2	354-57.52 1/2	454-73.77 1/2												
55-	8.93 3/4	155-25.18 3/4	255-41.43 3/4	355-57.68 3/4	455-73.93 3/4												
56-	9.10	156-25.35	256-41.60	356-57.85	456-74.10												
57-	9.26 1/4	157-25.51 1/4	257-41.76 1/4	357-58.01 1/4	457-74.26 1/4												
58-	9.42 1/2	158-25.67 1/2	258-41.92 1/2	358-58.17 1/2	458-74.42 1/2												
59-	9.58 3/4	159-25.83 3/4	259-42.08 3/4	359-58.33 3/4	459-74.58 3/4												
60-	9.75	160-26.00	260-42.25	360-58.50	460-74.75												
61-	9.91 1/4	161-26.16 1/4	261-42.41 1/4	361-58.66 1/4	461-74.91 1/4												
62-	10.07 1/2	162-26.32 1/2	262-42.57 1/2	362-58.82 1/2	462-75.07 1/2												
63-	10.23 3/4	163-26.48 3/4	263-42.73 3/4	363-58.98 3/4	463-75.23 3/4												
64-	10.40	164-26.65	264-42.90	364-59.15	464-75.40												
65-	10.56 1/4	165-26.81 1/4	265-43.06 1/4	365-59.31 1/4	465-75.56 1/4												
66-	10.72 1/2	166-26.97 1/2	266-43.22 1/2	366-59.47 1/2	466-75.72 1/2												
67-	10.88 3/4	167-27.13 3/4	267-43.38 3/4	367-59.63 3/4	467-75.88 3/4												
68-	11.05	168-27.30	268-43.55	368-59.80	468-76.05												
69-	11.21 1/4	169-27.46 1/4	269-43.71 1/4	369-59.96 1/4	469-76.21 1/4												
70-	11.37 1/2	170-27.62 1/2	270-43.87 1/2	370-60.12 1/2	470-76.37 1/2												
71-	11.53 3/4	171-27.78 3/4	271-44.03 3/4	371-60.28 3/4	471-76.53 3/4												
72-	11.70	172-27.95	272-44.20	372-60.45	472-76.70												
73-	11.86 1/4	173-28.11 1/4	273-44.36 1/4	373-60.61 1/4	473-76.86 1/4												
74-	12.02 1/2	174-28.27 1/2	274-44.52 1/2	374-60.77 1/2	474-77.02 1/2												
75-	12.18 3/4	175-28.43 3/4	275-44.68 3/4	375-60.93 3/4	475-77.18 3/4												
76-	12.35	176-28.60	276-44.85	376-61.10	476-77.35												
77-	12.51 1/4	177-28.76 1/4	277-45.01 1/4	377-61.26 1/4	477-77.51 1/4												
78-	12.67 1/2	178-28.92 1/2	278-45.17 1/2	378-61.42 1/2	478-77.67 1/2												
79-	12.83 3/4	179-29.08 3/4	279-45.33 3/4	379-61.58 3/4	479-77.83 3/4												
80-	13.00	180-29.25	280-45.50	380-61.75	480-78.00												
81-	13.16 1/4	181-29.41 1/4	281-45.66 1/4	381-61.91 1/4	481-78.16 1/4												
82-	13.32 1/2	182-29.57 1/2	282-45.82 1/2	382-62.07 1/2	482-78.32 1/2												
83-	13.48 3/4	183-29.73 3/4	283-45.98 3/4	383-62.23 3/4	483-78.48 3/4												
84-	13.65	184-29.90	284-46.15	384-62.40	484-78.65												
85-	13.81 1/4	185-30.06 1/4	285-46.31 1/4	385-62.56 1/4	485-78.81 1/4												
86-	13.97 1/2	186-30.22 1/2	286-46.47 1/2	386-62.72 1/2	486-78.97 1/2												
87-	14.13 3/4	187-30.38 3/4	287-46.63 3/4	387-62.88 3/4	487-79.13 3/4												
88-	14.30	188-30.55	288-46.80	388-63.05	488-79.30												
89-	14.46 1/4	189-30.71 1/4	289-46.96 1/4	389-63.21 1/4	489-79.46 1/4												
90-	14.62 1/2	190-30.87 1/2	290-47.12 1/2	390-63.37 1/2	490-79.62 1/2												
91-	14.78 3/4	191-31.03 3/4	291-47.28 3/4	391-63.53 3/4	491-79.78 3/4												
92-	14.95	192-31.20	292-47.45	392-63.70	492-79.95												
93-	15.11 1/4	193-31.36 1/4	293-47.61 1/4	393-63.86 1/4	493-80.11 1/4												
94-	15.27 1/2	194-31.52 1/2	294-47.77 1/2	394-64.02 1/2	494-80.27 1/2												
95-	15.43 3/4	195-31.68 3/4	295-47.93 3/4	395-64.18 3/4	495-80.43 3/4												
96-	15.60	196-31.85	296-48.10	396-64.35	496-80.60												
97-	15.76 1/4	197-32.01 1/4	297-48.26 1/4	397-64.51 1/4	497-80.76 1/4												
98-	15.92 1/2	198-32.17 1/2	298-48.42 1/2	398-64.67 1/2	498-80.92 1/2												
99-	16.08 3/4	199-32.33 3/4	299-48.58 3/4	399-64.83 3/4	499-81.08 3/4												
100-	16.25	200-32.50	300-48.75	400-65.00	500-81.25												
4	5	8	11	12	2	3	5	6	8	10	11	13	14	.05	.10	.15	Oats
1/4	1/2	3/4	1	5/4	.												

\$	1.36	2.72	4.08	5.44	6.80	8.16	9.52	10.88	12.24	13.61	14.97
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	(1/12)
cts.	.0136	.0272	.0408	.0544	.0688	.0816	.0952	.1088	.1224	.1361	.1497
1-	.161/4	101-16.491/2			201-32.83			301-49.161/2		401-65.491/2	
2-	.322/3	102-16.66			202-32.991/2			302-49.321/2		402-65.66	
3-	.49	103-16.821/2			203-33.151/2			303-49.49		403-65.821/2	
4-	.651/2	104-16.981/2			204-33.32			304-49.651/2		404-65.981/2	
5-	.811/2	105-17.15			205-33.481/2			305-49.811/2		405-66.15	
6-	.98	106-17.311/2			206-33.641/2			306-49.98		406-66.311/2	
7-	1.141/2	107-17.471/2			207-33.81			307-50.141/2		407-66.471/2	
8-	1.301/2	108-17.64			208-33.971/2			308-50.301/2		408-66.64	
9-	1.47	109-17.801/2			209-34.131/2			309-50.47		409-66.801/2	
10-	1.631/2	110-17.961/2			210-34.30			310-50.631/2		410-66.961/2	
11-	1.791/2	111-18.13			211-34.461/2			311-50.791/2		411-67.13	
12-	1.96	112-18.291/2			212-34.621/2			312-50.96		412-67.291/2	
13-	2.121/2	113-18.451/2			213-34.79			313-51.121/2		413-67.451/2	
14-	2.281/2	114-18.62			214-34.951/2			314-51.281/2		414-67.62	
15-	2.45	115-18.781/2			215-35.111/2			315-51.45		415-67.781/2	
16-	2.611/2	116-18.941/2			216-35.28			316-51.611/2		416-67.941/2	
17-	2.771/2	117-19.11			217-35.441/2			317-51.771/2		417-68.11	
18-	2.94	118-19.271/2			218-35.601/2			318-51.94		418-68.271/2	
19-	3.101/2	119-19.431/2			219-35.77			319-52.101/2		419-68.431/2	
20-	3.261/2	120-19.60			220-35.931/2			320-52.261/2		420-68.60	
21-	3.43	121-19.761/2			221-36.091/2			321-52.43		421-68.761/2	
22-	3.591/2	122-19.921/2			222-36.26			322-52.591/2		422-68.921/2	
23-	3.751/2	123-20.09			223-36.421/2			323-52.751/2		423-69.09	
24-	3.92	124-20.251/2			224-36.581/2			324-52.92		424-69.251/2	
25-	4.081/2	125-20.411/2			225-36.75			325-53.081/2		425-69.411/2	
26-	4.241/2	126-20.58			226-36.911/2			326-53.241/2		426-69.58	
27-	4.41	127-20.741/2			227-37.07			327-53.41		427-69.741/2	
28-	4.571/2	128-20.901/2			228-37.24			328-53.571/2		428-69.901/2	
29-	4.731/2	129-21.07			229-37.401/2			329-53.731/2		429-70.07	
30-	4.90	130-21.231/2			230-37.561/2			330-53.90		430-70.231/2	
31-	5.061/2	131-21.391/2			231-37.73			331-54.061/2		431-70.391/2	
32-	5.221/2	132-21.56			232-37.891/2			332-54.221/2		432-70.56	
33-	5.39	133-21.721/2			233-38.051/2			333-54.39		433-70.721/2	
34-	5.551/2	134-21.881/2			234-38.22			334-54.551/2		434-70.881/2	
35-	5.711/2	135-22.05			235-38.381/2			335-54.711/2		435-71.05	
36-	5.88	136-22.211/2			236-38.541/2			336-54.88		436-71.211/2	
37-	6.041/2	137-22.371/2			237-38.71			337-55.041/2		437-71.371/2	
38-	6.201/2	138-22.54			238-38.871/2			338-55.201/2		438-71.54	
39-	6.37	139-22.701/2			239-39.031/2			339-55.37		439-71.701/2	
40-	6.531/2	140-22.861/2			240-39.20			340-55.531/2		440-71.861/2	
41-	6.691/2	141-23.03			241-39.361/2			341-55.691/2		441-72.03	
42-	6.86	142-23.191/2			242-39.521/2			342-55.86		442-72.191/2	
43-	7.021/2	143-23.351/2			243-39.69			343-56.021/2		443-72.351/2	
44-	7.181/2	144-23.52			244-39.851/2			344-56.181/2		444-72.52	
45-	7.35	145-23.681/2			245-40.011/2			345-56.35		445-72.681/2	
46-	7.511/2	146-23.841/2			246-40.18			346-56.511/2		446-72.841/2	
47-	7.671/2	147-24.01			247-40.341/2			347-56.671/2		447-73.01	
48-	7.84	148-24.171/2			248-40.501/2			348-56.84		448-73.171/2	
49-	8.001/2	149-24.331/2			249-40.67			349-57.001/2		449-73.331/2	
50-	8.161/2	150-24.50			250-40.831/2			350-57.161/2		450-73.50	
51-	8.33	151-24.661/2			251-40.991/2			351-57.33		451-73.661/2	
52-	8.491/2	152-24.821/2			252-41.16			352-57.491/2		452-73.821/2	
53-	8.651/2	153-24.99			253-41.321/2			353-57.651/2		453-73.99	
54-	8.82	154-25.151/2			254-41.481/2			354-57.82		454-74.151/2	
55-	8.981/2	155-25.311/2			255-41.65			355-58.981/2		455-74.311/2	
56-	9.141/2	156-25.48			256-41.811/2			356-58.141/2		456-74.48	
57-	9.31	157-25.641/2			257-41.971/2			357-58.31		457-74.641/2	
58-	9.471/2	158-25.801/2			258-42.14			358-58.471/2		458-74.801/2	
59-	9.631/2	159-25.97			259-42.301/2			359-58.631/2		459-74.97	
60-	9.80	160-26.131/2			260-42.461/2			360-58.80		460-75.131/2	
61-	9.961/2	161-26.291/2			261-42.63			361-58.961/2		461-75.291/2	
62-	10.121/2	162-26.46			262-42.791/2			362-59.121/2		462-75.46	
63-	10.29	163-26.621/2			263-42.951/2			363-59.29		463-75.621/2	
64-	10.451/2	164-26.781/2			264-43.12			364-59.451/2		464-75.781/2	
65-	10.611/2	165-26.95			265-43.281/2			365-59.611/2		465-75.95	
66-	10.78	166-27.111/2			266-43.441/2			366-59.78		466-76.111/2	
67-	10.941/2	167-27.271/2			267-43.61			367-59.941/2		467-76.271/2	
68-	11.101/2	168-27.44			268-43.771/2			368-60.101/2		468-76.44	
69-	11.27	169-27.601/2			269-43.931/2			369-60.27		469-76.601/2	
70-	11.431/2	170-27.761/2			270-44.10			370-60.431/2		470-76.761/2	
71-	11.591/2	171-27.93			271-44.261/2			371-60.591/2		471-76.93	
72-	11.76	172-28.091/2			272-44.421/2			372-60.76		472-77.091/2	
73-	11.921/2	173-28.251/2			273-44.59			373-60.921/2		473-77.251/2	
74-	12.081/2	174-28.42			274-44.751/2			374-61.081/2		474-77.42	
75-	12.25	175-28.581/2			275-44.911/2			375-61.25		475-77.581/2	
76-	12.411/2	176-28.741/2			276-45.08			376-61.411/2		476-77.741/2	
77-	12.571/2	177-28.91			277-45.241/2			377-61.571/2		477-77.79	
78-	12.74	178-29.071/2			278-45.401/2			378-61.74		478-78.071/2	
79-	12.901/2	179-29.231/2			279-45.57			379-61.901/2		479-78.231/2	
80-	13.061/2	180-29.40			280-45.731/2			380-62.061/2		480-78.40	
81-	13.23	181-29.561/2			281-45.891/2			381-62.23		481-78.561/2	
82-	13.391/2	182-29.721/2			282-46.06			382-62.391/2		482-78.721/2	
83-	13.551/2	183-29.89			283-46.221/2			383-62.551/2		483-78.89	
84-	13.72	184-30.051/2			284-46.381/2			384-62.72		484-79.051/2	
85-	13.881/2	185-30.211/2			285-46.55			385-62.881/2		485-79.211/2	
86-	14.041/2	186-30.38			286-46.711/2			386-63.041/2		486-79.38	
87-	14.21	187-30.541/2			287-46.871/2			387-63.21		487-79.541/2	
88-	14.371/2	188-30.701/2			288-47.04			388-63.371/2		488-79.701/2	
89-	14.531/2	189-30.87			289-47.201/2			389-63.531/2		489-79.87	
90-	14.70	190-31.031/2			290-47.361/2			390-63.70		490-80.031/2	
91-	14.861/2	191-31.191/2			291-47.53			391-63.861/2		491-80.191/2	
92-	15.021/2	192-31.36			292-47.691/2			392-64.021/2		492-80.36	
93-	15.19	193-31.521/2			293-47.851/2			393-64.19		493-80.521/2	
94-	15.351/2	194-31.681/2			294-48.02			394-64.351/2		494-80.681/2	
95-	15.511/2	195-31.85			295-48.181/2			395-64.511/2		495-80.85	
96-	15.68	196-32.011/2			296-48.341/2			396-64.68		496-81.011/2	
97-	15.841/2	197-32.171/2			297-48.51			397-64.941/2		497-81.171/2	
98-	16.001/2	198-32.34			298-48.671/2			398-65.001/2		498-81.34	
99-	16.17	199-32.501/2			299-48.83			399-65.17		499-81.501/2	
100-	16.331/2	200-32.661/2			300-49.00			400-65.331/2		500-81.661/2	

4	5	8	11	12	2	3	5	7	8	10	11	13	15	5	10	15—Oats
1/4	1/8	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30 40 50 60
Corn and Rye										Ear Corn			2			5 7 9 11 14

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

16½

\$.16½

1.65

16.50

SMITH'S COMPUTER

\$.16½

1.98

4.95

Dozen

Gross

Case

\$	1.38	2.75	4.13	5.50	6.88	8.25	9.63	11.00	12.38	13.75	15.13
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0138	.0275	.0413	.055	.0688	.0825	.0963	.11	.1238	.1375	.1513
1-	.16½	101-16.66½			201-33.16½			301-49.66½		401-66.16½	
2-	.33	102-16.83			202-33.33			302-49.83		402-66.33	
3-	.49½	103-16.99½			203-33.49½			303-49.99½		403-66.49½	
4-	.66	104-17.16			204-33.66			304-50.16		404-66.66	
5-	.82½	105-17.32½			205-33.82½			305-50.32½		405-66.82½	
6-	.99	106-17.49			206-33.99			306-50.49		406-66.99	
7-	1.15½	107-17.65½			207-34.15½			307-50.65½		407-67.15½	
8-	1.32	108-17.82			208-34.32			308-50.82		408-67.32	
9-	1.48½	109-17.98½			209-34.48½			309-50.98½		409-67.48½	
0-	1.65	110-18.15			210-34.65			310-51.15		410-67.65	
11-	1.81½	111-18.31½			211-34.81½			311-51.31½		411-67.81½	
12-	1.98	112-18.48			212-34.98			312-51.48		412-67.98	
13-	2.14½	113-18.64½			213-35.14½			313-51.64½		413-68.14½	
14-	2.31	114-18.81			214-35.31			314-51.81		414-68.31	
15-	2.47½	115-18.97½			215-35.47½			315-51.97½		415-68.47½	
16-	2.64	116-19.14			216-35.64			316-52.14		416-68.64	
17-	2.80½	117-19.30½			217-35.80½			317-52.30½		417-68.80½	
18-	2.97	118-19.47			218-35.97			318-52.47		418-68.97	
19-	3.13½	119-19.63½			219-36.13½			319-52.63½		419-69.13½	
20-	3.30	120-19.80			220-36.30			320-52.80		420-69.30	
21-	3.46½	121-19.96½			221-36.46½			321-52.96½		421-69.46½	
22-	3.63	122-20.13			222-36.63			322-53.13		422-69.63	
23-	3.79½	123-20.29½			223-36.79½			323-53.29½		423-69.79½	
24-	3.96	124-20.46			224-36.96			324-53.46		424-69.96	
25-	4.12½	125-20.62½			225-37.12½			325-53.62½		425-70.12½	
26-	4.29	126-20.79			226-37.29			326-53.79		426-70.29	
27-	4.45½	127-20.95½			227-37.45½			327-53.95½		427-70.45½	
28-	4.62	128-21.12			228-37.62			328-54.12		428-70.62	
29-	4.78½	129-21.28½			229-37.78½			329-54.28½		429-70.78½	
30-	4.95	130-21.45			230-37.95			330-54.45		430-70.95	
31-	5.11½	131-21.61½			231-38.11½			331-54.61½		431-71.11½	
32-	5.28	132-21.78			232-38.28			332-54.78		432-71.28	
33-	5.44½	133-21.94½			233-38.44½			333-54.94½		433-71.44½	
34-	5.61	134-22.11			234-38.61			334-55.11		434-71.61	
35-	5.77½	135-22.27½			235-38.77½			335-55.27½		435-71.77½	
36-	5.94	136-22.44			236-38.94			336-55.44		436-71.94	
37-	6.10½	137-22.60½			237-39.10½			337-55.60½		437-72.10½	
38-	6.27	138-22.77			238-39.27			338-55.77		438-72.27	
39-	6.43½	139-22.93½			239-39.43½			339-55.93½		439-72.43½	
40-	6.60	140-23.10			240-39.60			340-56.10		440-72.60	
41-	6.76½	141-23.26½			241-39.76½			341-56.26½		441-72.76½	
42-	6.93	142-23.43			242-39.93			342-56.43		442-72.93	
43-	7.09½	143-23.59½			243-40.09½			343-56.59½		443-73.09½	
44-	7.26	144-23.76			244-40.26			344-56.76		444-73.26	
45-	7.42½	145-23.92½			245-40.42½			345-56.92½		445-73.42½	
46-	7.59	146-24.09			246-40.59			346-57.09		446-73.59	
47-	7.75½	147-24.25½			247-40.75½			347-57.25½		447-73.75½	
48-	7.92	148-24.42			248-40.92			348-57.42		448-73.92	
49-	8.08½	149-24.58½			249-41.08½			349-57.58½		449-74.08½	
50-	8.25	150-24.75			250-41.25			350-57.75		450-74.25	
51-	8.41½	151-24.91½			251-41.41½			351-57.91½		451-74.41½	
52-	8.58	152-25.08			252-41.58			352-58.08		452-74.58	
53-	8.74½	153-25.24½			253-41.74½			353-58.24½		453-74.74½	
54-	8.91	154-25.41			254-41.91			354-58.41		454-74.91	
55-	9.07½	155-25.57½			255-42.07½			355-58.57½		455-75.07½	
56-	9.24	156-25.74			256-42.24			356-58.74		456-75.24	
57-	9.40½	157-25.90½			257-42.40½			357-58.90½		457-75.40½	
58-	9.57	158-26.07			258-42.57			358-59.07		458-75.57	
59-	9.73½	159-26.23½			259-42.73½			359-59.23½		459-75.73½	
60-	9.90	160-26.40			260-42.90			360-59.40		460-75.90	
61-	10.06½	161-26.56½			261-43.06½			361-59.56½		461-76.06½	
62-	10.23	162-26.73			262-43.23			362-59.73		462-76.23	
63-	10.39½	163-26.89½			263-43.39½			363-59.89½		463-76.39½	
64-	10.56	164-27.06			264-43.56			364-60.06		464-76.56	
65-	10.72½	165-27.22½			265-43.72½			365-60.22½		465-76.72½	
66-	10.89	166-27.39			266-43.89			366-60.39		466-76.89	
67-	11.05½	167-27.55½			267-44.05½			367-60.55½		467-77.05½	
68-	11.22	168-27.72			268-44.22			368-60.72		468-77.22	
69-	11.38½	169-27.88½			269-44.38½			369-60.88½		469-77.38½	
70-	11.55	170-28.05			270-44.55			370-61.05		470-77.55	
71-	11.71½	171-28.21½			271-44.71½			371-61.21½		471-77.71½	
72-	11.88	172-28.38			272-44.88			372-61.38		472-77.88	
73-	12.04½	173-28.54½			273-45.04½			373-61.54½		473-78.04½	
74-	12.21	174-28.71			274-45.21			374-61.71		474-78.21	
75-	12.37½	175-28.87½			275-45.37½			375-61.87½		475-78.37½	
76-	12.54	176-29.04			276-45.54			376-62.04		476-78.54	
77-	12.70½	177-29.20½			277-45.70½			377-62.20½		477-78.70½	
78-	12.87	178-29.37			278-45.87			378-62.37		478-78.87	
79-	13.03½	179-29.53½			279-46.03½			379-62.53½		479-79.03½	
80-	13.20	180-29.70			280-46.20			380-62.70		480-79.20	
81-	13.36½	181-29.86½			281-46.36½			381-62.86½		481-79.36½	
82-	13.53	182-30.03			282-46.53			382-63.03		482-79.53	
83-	13.69½	183-30.19½			283-46.69½			383-63.19½		483-79.69½	
84-	13.86	184-30.36			284-46.86			384-63.36		484-79.86	
85-	14.02½	185-30.52½			285-47.02½			385-63.52½		485-80.02½	
86-	14.19	186-30.69			286-47.19			386-63.69		486-80.19	
87-	14.35½	187-30.85½			287-47.35½			387-63.85½		487-80.35½	
88-	14.52	188-31.02			288-47.52			388-64.02		488-80.52	
89-	14.68½	189-31.18½			289-47.68½			389-64.18½		489-80.68½	
90-	14.85	190-31.35			290-47.85			390-64.35		490-80.85	
91-	15.01½	191-31.51½			291-48.01½			391-64.51½		491-81.01½	
92-	15.18	192-31.68			292-48.18			392-64.68		492-81.18	
93-	15.34½	193-31.84½			293-48.34½			393-64.84½		493-81.34½	
94-	15.51	194-32.01			294-48.51			394-65.01		494-81.51	
95-	15.67½	195-32.17½			295-48.67½			395-65.17½		495-81.67½	
96-	15.84	196-32.34			296-48.84			396-65.34		496-81.84	
97-	16.00½	197-32.50½			297-49.00½			397-65.50½		497-82.00½	
98-	16.17	198-32.67			298-49.17			398-65.67		498-82.17	
99-	16.33½	199-32.83½			299-49.33½			399-65.83½		499-82.33½	
100-	16.50	200-33.00			300-49.50			400-66.00		500-82.50	

4	5	8	11	13	2	3	5	7	8	10	12	13	15	.05	.10	.16	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					.03	.06	.09	.12	.15	Ear Corn					.02	.06	.07	.09	.12	.14

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	1.39	2.78	4.17	5.56	6.95	8.34	9.73	11.12	12.51	13.89	17.67
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{11}{12}$)
cts.	.0139	.0278	.0417	.0556	.0695	.0834	.0973	.1112	.1251	.1389	.1767
1-	.16	101-16.83			201-33.50		301-50.16		401-66.83		
2-	.33	102-17.00			202-33.66		302-50.33		402-67.00		
3-	.50	103-17.16			2 3-33.83		303-50.50		403-67.16		
4-	.66	104-17.33			2 4-34.00		304-50.66		404-67.33		
5-	.83	105-17.50			2 5-34.16		305-50.83		405-67.50		
6- 1.00		106-17.66			206-34.33		306-51.00		406-67.66		
7- 1.16		107-17.83			207-34.50		307-51.16		407-67.83		
8- 1.33		108-18.00			208-34.66		308-51.33		408-68.00		
9- 1.50		109-18.16			209-34.83		309-51.50		409-68.16		
10- 1.66		110-18.33			210-35.00		310-51.66		410-68.33		
11- 1.83		111-18.50			211-35.16		311-51.83		411-68.50		
12- 2.00		112-18.66			212-35.33		312-52.00		412-68.66		
13- 2.16		113-18.83			213-35.50		313-52.16		413-68.83		
14- 2.33		114-19.00			214-35.66		314-52.33		414-69.00		
15- 2.50		115-19.16			215-35.83		315-52.50		415-69.16		
16- 2.66		116-19.33			216-36.00		316-52.66		416-69.33		
17- 2.83		117-19.50			217-36.16		317-52.83		417-69.50		
18- 3.00		118-19.66			218-36.33		318-53.00		418-69.66		
19- 3.16		119-19.83			219-36.50		319-53.16		419-69.83		
20- 3.33		120-20.00			220-36.66		320-53.33		420-70.00		
21- 3.50		121-20.16			221-36.83		321-53.50		421-70.16		
22- 3.66		122-20.33			222-37.00		322-53.66		422-70.33		
23- 3.83		123-20.50			223-37.16		323-53.83		423-70.50		
24- 4.00		124-20.66			224-37.33		324-54.00		424-70.66		
25- 4.16		125-20.83			225-37.50		325-54.16		425-70.83		
26- 4.33		126-21.00			226-37.66		326-54.33		426-71.00		
27- 4.50		127-21.16			227-37.83		327-54.50		427-71.16		
28- 4.66		128-21.33			228-38.00		328-54.66		428-71.33		
29- 4.83		129-21.50			229-38.16		329-54.83		429-71.50		
30- 5.00		130-21.66			230-38.33		330-55.00		430-71.66		
31- 5.16		131-21.83			231-38.50		331-55.16		431-71.83		
32- 5.33		132-22.00			232-38.66		332-55.33		432-72.00		
33- 5.50		133-22.16			233-38.83		333-55.50		433-72.16		
34- 5.66		134-22.33			234-39.00		334-55.66		434-72.33		
35- 5.83		135-22.50			235-39.16		335-55.83		435-72.50		
36- 6.00		136-22.66			236-39.33		336-56.00		436-72.66		
37- 6.16		137-22.83			237-39.50		337-56.16		437-72.83		
38- 6.33		138-23.00			238-39.66		338-56.33		438-73.00		
39- 6.50		139-23.16			239-39.83		339-56.50		439-73.16		
40- 6.66		140-23.33			240-40.00		340-56.66		440-73.33		
41- 6.83		141-23.50			241-40.16		341-56.83		441-73.50		
42- 7.00		142-23.66			242-40.33		342-57.00		442-73.66		
43- 7.16		143-23.83			243-40.50		343-57.16		443-73.83		
44- 7.33		144-24.00			244-40.66		344-57.33		444-74.00		
45- 7.50		145-24.16			245-40.83		345-57.50		445-74.16		
46- 7.66		146-24.33			246-41.00		346-57.66		446-74.33		
47- 7.83		147-24.50			247-41.16		347-57.83		447-74.50		
48- 8.00		148-24.66			248-41.33		348-58.00		448-74.66		
49- 8.16		149-24.83			249-41.50		349-58.16		449-74.83		
50- 8.33		150-25.00			250-41.66		350-58.33		450-75.00		
51- 8.50		151-25.16			251-41.83		351-58.50		451-75.16		
52- 8.66		152-25.33			252-42.00		352-58.66		452-75.33		
53- 8.83		153-25.50			253-42.16		353-58.83		453-75.50		
54- 9.00		154-25.66			254-42.33		354-59.00		454-75.66		
55- 9.16		155-25.83			255-42.50		355-59.16		455-75.83		
56- 9.33		156-26.00			256-42.66		356-59.33		456-76.00		
57- 9.50		157-26.16			257-42.83		357-59.50		457-76.16		
58- 9.66		158-26.33			258-43.00		358-59.66		458-76.33		
59- 9.83		159-26.50			259-43.16		359-59.83		459-76.50		
60-10.00		160-26.66			260-43.33		360-60.00		460-76.66		
61-10.16		161-26.83			261-43.50		361-60.16		461-76.83		
62-10.33		162-27.00			262-43.66		362-60.33		462-77.00		
63-10.50		163-27.16			263-43.83		363-60.50		463-77.16		
64-10.66		164-27.33			264-44.00		364-60.66		464-77.33		
65-10.83		165-27.50			265-44.16		365-60.83		465-77.50		
66-11.00		166-27.66			266-44.33		366-61.00		466-77.66		
67-11.16		167-27.83			267-44.50		367-61.16		467-77.83		
68-11.33		168-28.00			268-44.66		368-61.33		468-78.00		
69-11.50		169-28.16			269-44.83		369-61.50		469-78.16		
70-11.66		170-28.33			270-45.00		370-61.66		470-78.33		
71-11.83		171-28.50			271-45.16		371-61.83		471-78.50		
72-12.00		172-28.66			272-45.33		372-62.00		472-78.66		
73-12.16		173-28.83			273-45.50		373-62.16		473-78.83		
74-12.33		174-29.00			274-45.66		374-62.33		474-79.00		
75-12.50		175-29.16			275-45.83		375-62.50		475-79.16		
76-12.66		176-29.33			276-46.00		376-62.66		476-79.33		
77-12.83		177-29.50			277-46.16		377-62.83		477-79.50		
78-13.00		178-29.66			278-46.33		378-63.00		478-79.66		
79-13.16		179-29.83			279-46.50		379-63.16		479-79.83		
80-13.33		180-30.00			280-46.66		380-63.33		480-80.00		
81-13.50		181-30.16			281-46.83		381-63.50		481-80.16		
82-13.66		182-30.33			282-47.00		382-63.66		482-80.33		
83-13.83		183-30.50			283-47.16		383-63.83		483-80.50		
84-14.00		184-30.66			284-47.33		384-64.00		484-80.66		
85-14.16		185-30.83			285-47.50		385-64.16		485-80.83		
86-14.33		186-31.00			286-47.66		386-64.33		486-81.00		
87-14.50		187-31.16			287-47.83		387-64.50		487-81.16		
88-14.66		188-31.33			288-48.00		388-64.66		488-81.33		
89-14.83		189-31.50			289-48.16		389-64.83		489-81.50		
90-15.00		190-31.66			290-48.33		390-65.00		490-81.66		
91-15.16		191-31.83			291-48.50		391-65.16		491-81.83		
92-15.33		192-32.00			292-48.66		392-65.33		492-82.00		
93-15.50		193-32.16			293-48.83		393-65.50		493-82.16		
94-15.66		194-32.33			294-49.00		394-65.66		494-82.33		
95-15.83		195-32.50			295-49.16		395-65.83		495-82.50		
96-16.00		196-32.66			296-49.33		396-66.00		496-82.66		
97-16.16		197-32.83			297-49.50		397-66.16		497-82.83		
98-16.33		198-33.00			298-49.66		398-66.33		498-83.00		
99-16.50		199-33.16			299-49.83		399-66.50		499-83.16		
100-16.66		200-33.33			300-50.00		400-66.66		500-83.33		
.04 .06 .08 .12 .13 .02 .03 .04 .06 .08 .09 .10 .12 .14 .06 .11 .16 Oats											
$\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{2}$ $\frac{1}{4}$.01 .02 .03 .04 .05 .06 .07 .08 .09 10 20 30 40 50 60											
Corn & Rye .03 .06 .09 .12 .15 Ear Corn .02 .05 .07 .10 .12 .15											

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.40	2.79	4.19	5.58	6.98	8.38	9.77	12.17	13.56	14.96	16.35	
	1	2	3	4	5	6	7	8	9	10	11	
	(1/2)	(1/6)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(1/4)				
cts.	.014	.0279	.0419	.0558	.0698	.0838	.0977	.1217	.1356	.1496	.1635	
1-	.163	101-16.913	201-33.663	301-50.413	401-67.163							
2-	.333	102-17.083	202-33.833	302-50.583	402-67.333							
3-	.504	103-17.254	203-34.004	303-50.754	403-67.504							
4-	.671	104-17.424	204-34.174	304-50.924	404-67.674							
5-	.838	105-17.594	205-34.344	305-51.094	405-67.838							
6-	1.006	106-17.764	206-34.514	306-51.264	406-68.006							
7-	1.173	107-17.924	207-34.674	307-51.424	407-68.173							
8-	1.341	108-18.094	208-34.844	308-51.594	408-68.341							
9-	1.509	109-18.254	209-35.004	309-51.754	409-68.509							
10-	1.677	110-18.424	210-35.174	310-51.924	410-68.677							
11-	1.844	111-18.594	211-35.344	311-52.094	411-68.844							
12-	2.012	112-18.764	212-35.514	312-52.264	412-69.012							
13-	2.179	113-18.924	213-35.674	313-52.424	413-69.179							
14-	2.347	114-19.094	214-35.844	314-52.594	414-69.347							
15-	2.514	115-19.264	215-36.014	315-52.764	415-69.514							
16-	2.682	116-19.434	216-36.184	316-52.934	416-69.682							
17-	2.849	117-19.594	217-36.344	317-53.094	417-69.849							
18-	3.017	118-19.764	218-36.514	318-53.264	418-70.017							
19-	3.184	119-19.934	219-36.684	319-53.434	419-70.184							
20-	3.352	120-20.104	220-36.854	320-53.604	420-70.352							
21-	3.519	121-20.264	221-37.014	321-53.764	421-70.519							
22-	3.687	122-20.434	222-37.184	322-53.934	422-70.687							
23-	3.854	123-20.604	223-37.354	323-54.104	423-70.854							
24-	4.022	124-20.774	224-37.524	324-54.274	424-71.022							
25-	4.189	125-20.934	225-37.684	325-54.434	425-71.189							
26-	4.357	126-21.104	226-37.854	326-54.604	426-71.357							
27-	4.524	127-21.274	227-38.024	327-54.774	427-71.524							
28-	4.692	128-21.444	228-38.194	328-54.944	428-71.692							
29-	4.859	129-21.604	229-38.354	329-55.104	429-71.859							
30-	5.027	130-21.774	230-38.524	330-55.274	430-72.027							
31-	5.194	131-21.944	231-38.694	331-55.444	431-72.194							
32-	5.362	132-22.114	232-38.864	332-55.614	432-72.362							
33-	5.529	133-22.274	233-39.024	333-55.774	433-72.529							
34-	5.697	134-22.444	234-39.194	334-55.944	434-72.697							
35-	5.864	135-22.614	235-39.364	335-56.114	435-72.864							
36-	6.032	136-22.784	236-39.534	336-56.284	436-73.032							
37-	6.199	137-22.944	237-39.694	337-56.444	437-73.199							
38-	6.367	138-23.114	238-39.864	338-56.614	438-73.367							
39-	6.534	139-23.284	239-40.034	339-56.784	439-73.534							
40-	6.702	140-23.454	240-40.204	340-56.954	440-73.702							
41-	6.869	141-23.614	241-40.364	341-57.114	441-73.869							
42-	7.037	142-23.784	242-40.534	342-57.284	442-74.037							
43-	7.204	143-23.954	243-40.704	343-57.454	443-74.204							
44-	7.372	144-24.124	244-40.874	344-57.624	444-74.372							
45-	7.539	145-24.284	245-41.034	345-57.784	445-74.539							
46-	7.707	146-24.454	246-41.204	346-57.954	446-74.707							
47-	7.874	147-24.624	247-41.374	347-58.124	447-74.874							
48-	8.042	148-24.794	248-41.544	348-58.294	448-75.042							
49-	8.209	149-24.954	249-41.704	349-58.454	449-75.209							
50-	8.377	150-25.124	250-41.874	350-58.624	450-75.377							
51-	8.544	151-25.294	251-42.044	351-58.794	451-75.544							
52-	8.712	152-25.464	252-42.214	352-58.964	452-75.712							
53-	8.879	153-25.624	253-42.374	353-59.124	453-75.879							
54-	9.047	154-25.794	254-42.544	354-59.294	454-76.047							
55-	9.214	155-25.964	255-42.714	355-59.464	455-76.214							
56-	9.382	156-26.134	256-42.884	356-59.634	456-76.382							
57-	9.549	157-26.294	257-43.044	357-59.794	457-76.549							
58-	9.717	158-26.464	258-43.214	358-59.964	458-76.717							
59-	9.884	159-26.634	259-43.384	359-60.134	459-76.884							
60-	10.052	160-26.804	260-43.554	360-60.304	460-77.052							
61-	10.219	161-26.964	261-43.714	361-60.464	461-77.219							
62-	10.387	162-27.134	262-43.884	362-60.634	462-77.387							
63-	10.554	163-27.304	263-44.054	363-60.804	463-77.554							
64-	10.722	164-27.474	264-44.224	364-60.974	464-77.722							
65-	10.889	165-27.634	265-44.384	365-61.134	465-77.889							
66-	11.057	166-27.804	266-44.554	366-61.304	466-78.057							
67-	11.224	167-27.974	267-44.724	367-61.474	467-78.224							
68-	11.392	168-28.144	268-44.894	368-61.644	468-78.392							
69-	11.559	169-28.304	269-45.054	369-61.804	469-78.559							
70-	11.727	170-28.474	270-45.224	370-61.974	470-78.727							
71-	11.894	171-28.644	271-45.394	371-62.144	471-78.894							
72-	12.062	172-28.814	272-45.564	372-62.314	472-79.062							
73-	12.229	173-28.974	273-45.724	373-62.474	473-79.229							
74-	12.397	174-29.144	274-45.894	374-62.644	474-79.397							
75-	12.564	175-29.314	275-46.064	375-62.814	475-79.564							
76-	12.732	176-29.484	276-46.234	376-62.984	476-79.732							
77-	12.899	177-29.644	277-46.394	377-63.144	477-79.899							
78-	13.067	178-29.814	278-46.564	378-63.314	478-80.067							
79-	13.234	179-29.984	279-46.734	379-63.484	479-80.234							
80-	13.402	180-30.154	280-46.904	380-63.654	480-80.402							
81-	13.569	181-30.314	281-47.064	381-63.814	481-80.569							
82-	13.737	182-30.484	282-47.234	382-63.984	482-80.737							
83-	13.904	183-30.654	283-47.404	383-64.154	483-80.904							
84-	14.072	184-30.824	284-47.574	384-64.324	484-81.072							
85-	14.239	185-30.984	285-47.734	385-64.484	485-81.239							
86-	14.407	186-31.154	286-47.904	386-64.654	486-81.407							
87-	14.574	187-31.324	287-48.074	387-64.824	487-81.574							
88-	14.742	188-31.494	288-48.244	388-64.994	488-81.742							
89-	14.909	189-31.654	289-48.404	389-65.154	489-81.909							
90-	15.077	190-31.824	290-48.574	390-65.324	490-82.077							
91-												

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.17
1.70
17.00

SMITH'S COMPUTER

\$.17 Dozen
2.04 Gross
5.10 Case

17

\$	1.42	2.83	4.25	5.67	7.08	8.50	9.92	11.33	12.75	14.17	15.58
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{8}$)	($\frac{1}{16}$)	($\frac{1}{32}$)	($\frac{1}{64}$)	($\frac{1}{128}$)	($\frac{1}{256}$)	($\frac{1}{512}$)	($\frac{1}{1024}$)	($\frac{1}{2048}$)
cts.	.0142	.0283	.0425	.0567	.0708	.0850	.0992	.1133	.1275	.1417	.1558
1-	.17	101-17.17			201-34.17		301-51.17		401-68.17		
2-	.34	102-17.34			202-34.34		302-51.34		402-68.34		
3-	.51	103-17.51			203-34.51		303-51.51		403-68.51		
4-	.68	104-17.68			204-34.68		304-51.68		404-68.68		
5-	.85	105-17.85			205-34.85		305-51.85		405-68.85		
6-	1.02	106-18.02			206-35.02		306-52.02		406-69.02		
7-	1.19	107-18.19			207-35.19		307-52.19		407-69.19		
8-	1.36	108-18.36			208-35.36		308-52.36		408-69.36		
9-	1.53	109-18.53			209-35.53		309-52.53		409-69.53		
10-	1.70	110-18.70			210-35.70		310-52.70		410-69.70		
11-	1.87	111-18.87			211-35.87		311-52.87		411-69.87		
12-	2.04	112-19.04			212-36.04		312-53.04		412-70.04		
13-	2.21	113-19.21			213-36.21		313-53.21		413-70.21		
14-	2.38	114-19.38			214-36.38		314-53.38		414-70.38		
15-	2.55	115-19.55			215-36.55		315-53.55		415-70.55		
16-	2.72	116-19.72			216-36.72		316-53.72		416-70.72		
17-	2.89	117-19.89			217-36.89		317-53.89		417-70.89		
18-	3.06	118-20.06			218-37.06		318-54.06		418-71.06		
19-	3.23	119-20.23			219-37.23		319-54.23		419-71.23		
20-	3.40	120-20.40			220-37.40		320-54.40		420-71.40		
21-	3.57	121-20.57			221-37.57		321-54.57		421-71.57		
22-	3.74	122-20.74			222-37.74		322-54.74		422-71.74		
23-	3.91	123-20.91			223-37.91		323-54.91		423-71.91		
24-	4.08	124-21.08			224-38.08		324-55.08		424-72.08		
25-	4.25	125-21.25			225-38.25		325-55.25		425-72.25		
26-	4.42	126-21.42			226-38.42		326-55.42		426-72.42		
27-	4.59	127-21.59			227-38.59		327-55.59		427-72.59		
28-	4.76	128-21.76			228-38.76		328-55.76		428-72.76		
29-	4.93	129-21.93			229-38.93		329-55.93		429-72.93		
30-	5.10	130-22.10			230-39.10		330-56.10		430-73.10		
31-	5.27	131-22.27			231-39.27		331-56.27		431-73.27		
32-	5.44	132-22.44			232-39.44		332-56.44		432-73.44		
33-	5.61	133-22.61			233-39.61		333-56.61		433-73.61		
34-	5.78	134-22.78			234-39.78		334-56.78		434-73.78		
35-	5.95	135-22.95			235-39.95		335-56.95		435-73.95		
36-	6.12	136-23.12			236-40.12		336-57.12		436-74.12		
37-	6.29	137-23.29			237-40.29		337-57.29		437-74.29		
38-	6.46	138-23.46			238-40.46		338-57.46		438-74.46		
39-	6.63	139-23.63			239-40.63		339-57.63		439-74.63		
40-	6.80	140-23.80			240-40.80		340-57.80		440-74.80		
41-	6.97	141-23.97			241-40.97		341-57.97		441-74.97		
42-	7.14	142-24.14			242-41.14		342-58.14		442-75.14		
43-	7.31	143-24.31			243-41.31		343-58.31		443-75.31		
44-	7.48	144-24.48			244-41.48		344-58.48		444-75.48		
45-	7.65	145-24.65			245-41.65		345-58.65		445-75.65		
46-	7.82	146-24.82			246-41.82		346-58.82		446-75.82		
47-	7.99	147-24.99			247-41.99		347-58.99		447-75.99		
48-	8.16	148-25.16			248-42.16		348-59.16		448-76.16		
49-	8.33	149-25.33			249-42.33		349-59.33		449-76.33		
50-	8.50	150-25.50			250-42.50		350-59.50		450-76.50		
51-	8.67	151-25.67			251-42.67		351-59.67		451-76.67		
52-	8.84	152-25.84			252-42.84		352-59.84		452-76.84		
53-	9.01	153-26.01			253-43.01		353-60.01		453-77.01		
54-	9.18	154-26.18			254-43.18		354-60.18		454-77.18		
55-	9.35	155-26.35			255-43.35		355-60.35		455-77.35		
56-	9.52	156-26.52			256-43.52		356-60.52		456-77.52		
57-	9.69	157-26.69			257-43.69		357-60.69		457-77.69		
58-	9.86	158-26.86			258-43.86		358-60.86		458-77.86		
59-	10.03	159-27.03			259-44.03		359-61.03		459-78.03		
60-	10.20	160-27.20			260-44.20		360-61.20		460-78.20		
61-	10.37	161-27.37			261-44.37		361-61.37		461-78.37		
62-	10.54	162-27.54			262-44.54		362-61.54		462-78.54		
63-	10.71	163-27.71			263-44.71		363-61.71		463-78.71		
64-	10.88	164-27.88			264-44.88		364-61.88		464-78.88		
65-	11.05	165-28.05			265-45.05		365-62.05		465-79.05		
66-	11.22	166-28.22			266-45.22		366-62.22		466-79.22		
67-	11.39	167-28.39			267-45.39		367-62.39		467-79.39		
68-	11.56	168-28.56			268-45.56		368-62.56		468-79.56		
69-	11.73	169-28.73			269-45.73		369-62.73		469-79.73		
70-	11.90	170-28.90			270-45.90		370-62.90		470-79.90		
71-	12.07	171-29.07			271-46.07		371-63.07		471-80.07		
72-	12.24	172-29.24			272-46.24		372-63.24		472-80.24		
73-	12.41	173-29.41			273-46.41		373-63.41		473-80.41		
74-	12.58	174-29.58			274-46.58		374-63.58		474-80.58		
75-	12.75	175-29.75			275-46.75		375-63.75		475-80.75		
76-	12.92	176-29.92			276-46.92		376-63.92		476-80.92		
77-	13.09	177-30.09			277-47.09		377-64.09		477-81.09		
78-	13.26	178-30.26			278-47.26		378-64.26		478-81.26		
79-	13.43	179-30.43			279-47.43		379-64.43		479-81.43		
80-	13.60	180-30.60			280-47.60		380-64.60		480-81.60		
81-	13.77	181-30.77			281-47.77		381-64.77		481-81.77		
82-	13.94	182-30.94			282-47.94		382-64.94		482-81.94		
83-	14.11	183-31.11			283-48.11		383-65.11		483-82.11		
84-	14.28	184-31.28			284-48.28		384-65.28		484-82.28		
85-	14.45	185-31.45			285-48.45		385-65.45		485-82.45		
86-	14.62	186-31.62			286-48.62		386-65.62		486-82.62		
87-	14.79	187-31.79			287-48.79		387-65.79		487-82.79		
88-	14.96	188-31.96			288-48.96		388-65.96		488-82.96		
89-	15.13	189-32.13			289-49.13		389-66.13		489-83.13		
90-	15.30	190-32.30			290-49.30		390-66.30		490-83.30		
91-	15.47	191-32.47			291-49.47		391-66.47		491-83.47		
92-	15.64	192-32.64			292-49.64		392-66.64		492-83.64		
93-	15.81	193-32.81			293-49.81		393-66.81		493-83.81		
94-	15.98	194-32.98			294-49.98		394-66.98		494-83.98		
95-	16.15	195-33.15			295-50.15		395-67.15		495-84.15		
96-	16.32	196-33.32			296-50.32		396-67.32		496-84.32		
97-	16.49	197-33.49			297-50.49		397-67.49		497-84.49		
98-	16.66	198-33.66			298-50.66		398-67.66		498-84.66		
99-	16.83	199-33.83			299-50.83		399-67.83		499-84.83		
100-	17.00	200-34.00			300-51.00		400-68.00		500-85.00		

4	6	8	11	13	2	3	5	7	8	10	12	14	15	.05	.10	.16	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{3}{16}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.03	.06	.09	.12	.15	Ear Corn				.02	.05	.07	.10	.12	.15

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

17 1/4

1.72 1/2
17.25

SMITH'S COMPUTER

\$.17 1/4 Dozen
2.07 Gross
5.17 1/2 Case

\$	1.44	2.88	4.31	5.75	7.19	8.63	10.06	11.50	12.94	14.38	15.81
	1 (1/2)	2 (1/4)	3 (1/3)	4 (1/3)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.0144	.0288	.0431	.0575	.0719	.0863	.1006	.1150	.1294	.1438	.1581
1-	.17 1/4	101-17.42 1/2		201-34.67 1/2		301-51.92 1/2		401-69.17 1/2			
2-	.34 1/2	102-17.59 1/2		202-34.84 1/2		302-52.09 1/2		402-69.34 1/2			
3-	.51 3/4	103-17.76 3/4		203-35.01 3/4		303-52.26 3/4		403-69.51 3/4			
4-	.69	104-17.94		204-35.19		304-52.44		404-69.69			
5-	.86 1/2	105-18.11 1/2		205-35.36 1/2		305-52.61 1/2		405-69.86 1/2			
6-	1.03 3/4	106-18.28 3/4		206-35.53 3/4		306-52.78 3/4		406-70.03 3/4			
7-	1.20 3/4	107-18.45 3/4		207-35.70 3/4		307-52.95 3/4		407-70.20 3/4			
8-	1.38	108-18.63		208-35.88		308-53.13		408-70.38			
9-	1.55 1/2	109-18.80 1/2		209-36.05 1/2		309-53.30 1/2		409-70.55 1/2			
10-	1.72 1/2	110-18.97 1/2		210-36.22 1/2		310-53.47 1/2		410-70.72 1/2			
11-	1.89 3/4	111-19.14 3/4		211-36.39 3/4		311-53.64 3/4		411-70.89 3/4			
12-	2.07	112-19.32		212-36.57		312-53.82		412-71.07			
13-	2.24 1/2	113-19.49 1/2		213-36.74 1/2		313-53.99 1/2		413-71.24 1/2			
14-	2.41 3/4	114-19.66 3/4		214-36.91 3/4		314-54.16 3/4		414-71.41 3/4			
15-	2.58 3/4	115-19.83 3/4		215-37.08 3/4		315-54.33 3/4		415-71.58 3/4			
16-	2.76	116-20.01		216-37.26		316-54.51		416-71.76			
17-	2.93 1/2	117-20.18 1/2		217-37.43 1/2		317-54.68 1/2		417-71.93 1/2			
18-	3.10 3/4	118-20.35 3/4		218-37.60 3/4		318-54.85 3/4		418-72.10 3/4			
19-	3.27 3/4	119-20.52 3/4		219-37.77 3/4		319-55.02 3/4		419-72.27 3/4			
20-	3.45	120-20.70		220-37.95		320-55.20		420-72.45			
21-	3.62 1/2	121-20.87 1/2		221-38.12 1/2		321-55.37 1/2		421-72.62 1/2			
22-	3.79 3/4	122-21.04 3/4		222-38.29 3/4		322-55.54 3/4		422-72.79 3/4			
23-	3.96 3/4	123-21.21 3/4		223-38.46 3/4		323-55.71 3/4		423-72.96 3/4			
24-	4.14	124-21.39		224-38.64		324-55.89		424-73.14			
25-	4.31 1/2	125-21.56 1/2		225-38.81 1/2		325-56.06 1/2		425-73.31 1/2			
26-	4.48 3/4	126-21.73 3/4		226-38.98 3/4		326-56.23 3/4		426-73.48 3/4			
27-	4.65 3/4	127-21.90 3/4		227-39.15 3/4		327-56.40 3/4		427-73.65 3/4			
28-	4.83	128-22.08		228-39.33		328-56.58		428-73.83			
29-	5.00 1/2	129-22.25 1/2		229-39.50 1/2		329-56.75 1/2		429-74.00 1/2			
30-	5.17 3/4	130-22.42 3/4		230-39.67 3/4		330-56.92 3/4		430-74.17 3/4			
31-	5.34 3/4	131-22.59 3/4		231-39.84 3/4		331-57.09 3/4		431-74.34 3/4			
32-	5.52	132-22.77		232-40.02		332-57.27		432-74.52			
33-	5.69 1/2	133-22.94 1/2		233-40.19 1/2		333-57.44 1/2		433-74.69 1/2			
34-	5.86 3/4	134-23.11 3/4		234-40.36 3/4		334-57.61 3/4		434-74.86 3/4			
35-	6.03 3/4	135-23.28 3/4		235-40.53 3/4		335-57.78 3/4		435-75.03 3/4			
36-	6.21	136-23.46		236-40.71		336-57.96		436-75.21			
37-	6.38 1/2	137-23.63 1/2		237-40.88 1/2		337-58.13 1/2		437-75.38 1/2			
38-	6.55 3/4	138-23.80 3/4		238-41.05 3/4		338-58.30 3/4		438-75.55 3/4			
39-	6.72 3/4	139-23.97 3/4		239-41.22 3/4		339-58.47 3/4		439-75.72 3/4			
40-	6.90	140-24.15		240-41.40		340-58.65		440-75.90			
41-	7.07 1/2	141-24.32 1/2		241-41.57 1/2		341-58.82 1/2		441-76.07 1/2			
42-	7.24 3/4	142-24.49 3/4		242-41.74 3/4		342-58.99 3/4		442-76.24 3/4			
43-	7.41 3/4	143-24.66 3/4		243-41.91 3/4		343-59.16 3/4		443-76.41 3/4			
44-	7.59	144-24.84		244-42.09		344-59.34		444-76.59			
45-	7.76 1/2	145-25.01 1/2		245-42.26 1/2		345-59.51 1/2		445-76.76 1/2			
46-	7.93 3/4	146-25.18 3/4		246-42.43 3/4		346-59.68 3/4		446-76.93 3/4			
47-	8.10 3/4	147-25.35 3/4		247-42.60 3/4		347-59.85 3/4		447-77.10 3/4			
48-	8.28	148-25.53		248-42.78		348-60.03		448-77.28			
49-	8.45 1/2	149-25.70 1/2		249-42.95 1/2		349-60.20 1/2		449-77.45 1/2			
50-	8.62 3/4	150-25.87 3/4		250-43.12 3/4		350-60.37 3/4		450-77.62 3/4			
51-	8.79 3/4	151-26.04 3/4		251-43.29 3/4		351-60.54 3/4		451-77.79 3/4			
52-	8.97	152-26.22		252-43.47		352-60.72		452-77.97			
53-	9.14 1/2	153-26.39 1/2		253-43.64 1/2		353-60.89 1/2		453-78.14 1/2			
54-	9.31 3/4	154-26.56 3/4		254-43.81 3/4		354-61.06 3/4		454-78.31 3/4			
55-	9.48 3/4	155-26.73 3/4		255-43.98 3/4		355-61.23 3/4		455-78.48 3/4			
56-	9.66	156-26.91		256-44.16		356-61.41		456-78.66			
57-	9.83 1/2	157-27.08 1/2		257-44.33 1/2		357-61.58 1/2		457-78.83 1/2			
58-	10.00 1/2	158-27.25 1/2		258-44.50 1/2		358-61.75 1/2		458-79.00 1/2			
59-	10.17 3/4	159-27.42 3/4		259-44.67 3/4		359-61.92 3/4		459-79.17 3/4			
60-	10.35	160-27.60		260-44.85		360-62.10		460-79.35			
61-	10.52 1/2	161-27.77 1/2		261-45.02 1/2		361-62.27 1/2		461-79.52 1/2			
62-	10.69 3/4	162-27.94 3/4		262-45.19 3/4		362-62.44 3/4		462-79.69 3/4			
63-	10.86 3/4	163-28.11 3/4		263-45.36 3/4		363-62.61 3/4		463-79.86 3/4			
64-	11.04	164-28.29		264-45.54		364-62.79		464-80.04			
65-	11.21 1/2	165-28.46 1/2		265-45.71 1/2		365-62.96 1/2		465-80.21 1/2			
66-	11.38 3/4	166-28.63 3/4		266-45.88 3/4		366-63.13 3/4		466-80.38 3/4			
67-	11.55 3/4	167-28.80 3/4		267-46.05 3/4		367-63.30 3/4		467-80.55 3/4			
68-	11.73	168-28.98		268-46.23		368-63.48		468-80.73			
69-	11.90 1/2	169-29.15 1/2		269-46.40 1/2		369-63.65 1/2		469-80.90 1/2			
70-	12.07 3/4	170-29.32 3/4		270-46.57 3/4		370-63.82 3/4		470-81.07 3/4			
71-	12.24 3/4	171-29.49 3/4		271-46.74 3/4		371-63.99 3/4		471-81.24 3/4			
72-	12.42	172-29.67		272-46.92		372-64.17		472-81.42			
73-	12.59 1/2	173-29.84 1/2		273-47.09 1/2		373-64.34 1/2		473-81.59 1/2			
74-	12.76 3/4	174-30.01 3/4		274-47.26 3/4		374-64.51 3/4		474-81.76 3/4			
75-	12.93 3/4	175-30.18 3/4		275-47.43 3/4		375-64.68 3/4		475-81.93 3/4			
76-	13.11	176-30.36		276-47.61		376-64.86		476-82.11			
77-	13.28 1/2	177-30.53 1/2		277-47.78 1/2		377-65.03 1/2		477-82.28 1/2			
78-	13.45 3/4	178-30.70 3/4		278-47.95 3/4		378-65.20 3/4		478-82.45 3/4			
79-	13.62 3/4	179-30.87 3/4		279-48.12 3/4		379-65.37 3/4		479-82.62 3/4			
80-	13.80	180-31.05		280-48.30		380-65.55		480-82.80			
81-	13.97 1/2	181-31.22 1/2		281-48.47 1/2		381-65.72 1/2		481-82.97 1/2			
82-	14.14 3/4	182-31.39 3/4		282-48.64 3/4		382-65.89 3/4		482-83.14 3/4			
83-	14.31 3/4	183-31.56 3/4		283-48.81 3/4		383-66.06 3/4		483-83.31 3/4			
84-	14.49	184-31.74		284-48.99		384-66.24		484-83.49			
85-	14.66 1/2	185-31.91 1/2		285-49.16 1/2		385-66.41 1/2		485-83.66 1/2			
86-	14.83 3/4	186-32.08 3/4		286-49.33 3/4		386-66.58 3/4		486-83.83 3/4			
87-	15.00 3/4	187-32.25 3/4		287-49.50 3/4		387-66.75 3/4		487-84.00 3/4			
88-	15.18	188-32.43		288-49.68		388-66.93		488-84.18			
89-	15.35 1/2	189-32.60 1/2		289-49.85 1/2		389-67.10 1/2		489-84.35 1/2			
90-	15.52 3/4	190-32.77 3/4		290-50.02 3/4		390-67.27 3/4		490-84.52 3/4			
91-	15.69 3/4	191-32.94 3/4		291-50.19 3/4		391-67.44 3/4		491-84.69 3/4			
92-	15.87	192-33.12		292-50.37		392-67.62		492-84.87			
93-	16.04 1/2	193-33.29 1/2		293-50.54 1/2		393-67.79 1/2		493-85.04 1/2			
94-	16.21 3/4	194-33.46 3/4		294-50.71 3/4		394-67.96 3/4		494-85.21 3/4			
95-	16.38 3/4	195-33.63 3/4		295-50.88 3/4		395-68.13 3/4		495-85.38 3/4			
96-	16.56	196-33.81		296-51.06		396-68.31		496-85.56			
97-	16.73 1/2	197-33.98 1/2		297-51.23 1/2		397-68.48 1/2		497-85.73 1/2			
98-	16.90 3/4	198-34.15 3/4		298-51.40 3/4		398-68.65 3/4		498-85.90 3/4			
99-	17.07 3/4	199-34.32 3/4		299-51.57 3/4		399-68.82 3/4		499-86.07 3/4			
100-	17.25	200-34.50		300-51.75		400-69.00		500-86.25			

4	6	8	11	13	2	3	5	7	8	10	12	14	15	.05	.10	.16	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	1	1	.01	.02	.03	.04	.05	.06	.07	.08	.09		10	20	30	40	50	60
Corn & Rye					.03	.06	.09	.12	.15	Ear Corn				.02	.05	.07	.10	12	15	

SMITH'S COMPUTER												\$.17½ Dozen 2.10 Gross 5.25 Case		17½																			
\$	1.46	2.92	4.38	5.83	7.29	8.75	10.21	11.67	13.13	14.58	16.04																						
	1	2	3	4	5	6	7	8	9	10	11																						
	($\frac{1}{10}$)	($\frac{1}{5}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{2}{7}$)	($\frac{3}{4}$)	($\frac{3}{5}$)	($\frac{4}{5}$)	($\frac{11}{10}$)																						
cts.	.0146	.0292	.0438	.0583	.0729	.0875	.1021	.1167	.1313	.1458	.1604																						
1-	.17½	101-17.67½			201-35.17½			301-52.67½		401-70.17½																							
2-	.35	102-17.85			202-35.35			302-52.85		402-70.35																							
3-	.62½	103-18.02½			203-35.52½			303-53.02½		403-70.52½																							
4-	.70	104-18.20			204-35.70			304-53.20		404-70.70																							
5-	.87½	105-18.37½			205-35.87½			305-53.37½		405-70.87½																							
6-	1.05	106-18.55			206-36.05			306-53.55		406-71.05																							
7-	1.22½	107-18.72½			207-36.22½			307-53.72½		407-71.22½																							
8-	1.40	108-18.90			208-36.40			308-53.90		408-71.40																							
9-	1.57½	109-19.07½			209-36.57½			309-54.07½		409-71.57½																							
10-	1.75	110-19.25			210-36.75			310-54.25		410-71.75																							
11-	1.92½	111-19.42½			211-36.92½			311-54.42½		411-71.92½																							
12-	2.10	112-19.60			212-37.10			312-54.60		412-72.10																							
13-	2.27½	113-19.77½			213-37.27½			313-54.77½		413-72.27½																							
14-	2.45	114-19.95			214-37.45			314-54.95		414-72.45																							
15-	2.62½	115-20.12½			215-37.62½			315-55.12½		415-72.62½																							
16-	2.80	116-20.30			216-37.80			316-55.30		416-72.80																							
17-	2.97½	117-20.47½			217-37.97½			317-55.47½		417-72.97½																							
18-	3.15	118-20.65			218-38.15			318-55.65		418-73.15																							
19-	3.32½	119-20.82½			219-38.32½			319-55.82½		419-73.32½																							
20-	3.50	120-21.00			220-38.50			320-56.00		420-73.50																							
21-	3.67½	121-21.17½			221-38.67½			321-56.17½		421-73.67½																							
22-	3.85	122-21.35			222-38.85			322-56.35		422-73.85																							
23-	4.02½	123-21.52½			223-39.02½			323-56.52½		423-74.02½																							
24-	4.20	124-21.70			224-39.20			324-56.70		424-74.20																							
25-	4.37½	125-21.87½			225-39.37½			325-56.87½		425-74.37½																							
26-	4.55	126-22.05			226-39.55			326-57.05		426-74.55																							
27-	4.72½	127-22.22½			227-39.72½			327-57.22½		427-74.72½																							
28-	4.90	128-22.40			228-39.90			328-57.40		428-74.90																							
29-	5.07½	129-22.57½			229-40.07½			329-57.57½		429-75.07½																							
30-	5.25	130-22.75			230-40.25			330-57.75		430-75.25																							
31-	5.42½	131-22.92½			231-40.42½			331-57.92½		431-75.42½																							
32-	5.60	132-23.10			232-40.60			332-58.10		432-75.60																							
33-	5.77½	133-23.27½			233-40.77½			333-58.27½		433-75.77½																							
34-	5.95	134-23.45			234-40.95			334-58.45		434-75.95																							
35-	6.12½	135-23.62½			235-41.12½			335-58.62½		435-76.12½																							
36-	6.30	136-23.80			236-41.30			336-58.80		436-76.30																							
37-	6.47½	137-23.97½			237-41.47½			337-58.97½		437-76.47½																							
38-	6.65	138-24.15			238-41.65			338-59.15		438-76.65																							
39-	6.82½	139-24.32½			239-41.82½			339-59.32½		439-76.82½																							
40-	7.00	140-24.50			240-42.00			340-59.50		440-77.00																							
41-	7.17½	141-24.67½			241-42.17½			341-59.67½		441-77.17½																							
42-	7.35	142-24.85			242-42.35			342-59.85		442-77.35																							
43-	7.52½	143-25.02½			243-42.52½			343-60.02½		443-77.52½																							
44-	7.70	144-25.20			244-42.70			344-60.20		444-77.70																							
45-	7.87½	145-25.37½			245-42.87½			345-60.37½		445-77.87½																							
46-	8.05	146-25.55			246-43.05			346-60.55		446-78.05																							
47-	8.22½	147-25.72½			247-43.22½			347-60.72½		447-78.22½																							
48-	8.40	148-25.90			248-43.40			348-60.90		448-78.40																							
49-	8.57½	149-26.07½			249-43.57½			349-61.07½		449-78.57½																							
50-	8.75	150-26.25			250-43.75			350-61.25		450-78.75																							
51-	8.92½	151-26.42½			251-43.92½			351-61.42½		451-78.92½																							
52-	9.10	152-26.60			252-44.10			352-61.60		452-79.10																							
53-	9.27½	153-26.77½			253-44.27½			353-61.77½		453-79.27½																							
54-	9.45	154-26.95			254-44.45			354-61.95		454-79.45																							
55-	9.62½	155-27.12½			255-44.62½			355-62.12½		455-79.62½																							

\$	1.48	2.96	4.44	5.92	7.40	8.88	10.35	11.83	13.31	14.79	16.27
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/2)	(1/4)	(1/2)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(5/8)	(1 1/4)
cts.	.0148	.0296	.0444	.0592	.0740	.0888	.1035	.1183	.1331	.1479	.1627
1-	.173	101-17.923			201-35.673			301-53.423		401-71.173	
2-	.353	102-18.103			202-35.853			302-53.603		402-71.353	
3-	.533	103-18.283			203-36.033			303-53.783		403-71.533	
4-	.71	104-18.46			204-36.21			304-53.96		404-71.71	
5-	.883	105-18.633			205-36.383			305-54.133		405-71.883	
6-	1.063	106-18.813			206-36.563			306-54.313		406-72.063	
7-	1.243	107-18.993			207-36.743			307-54.493		407-72.243	
8-	1.42	108-19.17			208-36.92			308-54.67		408-72.42	
9-	1.593	109-19.343			209-37.093			309-54.843		409-72.593	
10-	1.773	110-19.523			210-37.273			310-55.023		410-72.773	
11-	1.953	111-19.703			211-37.453			311-55.203		411-72.953	
12-	2.13	112-19.88			212-37.63			312-55.38		412-73.13	
13-	2.303	113-20.053			213-37.803			313-55.553		413-73.303	
14-	2.483	114-20.233			214-37.983			314-55.733		414-73.483	
15-	2.663	115-20.413			215-38.163			315-55.913		415-73.663	
16-	2.84	116-20.59			216-38.34			316-56.09		416-73.84	
17-	3.013	117-20.763			217-38.513			317-56.263		417-74.013	
18-	3.193	118-20.943			218-38.693			318-56.443		418-74.193	
19-	3.373	119-21.123			219-38.873			319-56.623		419-74.373	
20-	3.55	120-21.30			220-39.05			320-56.80		420-74.55	
21-	3.723	121-21.473			221-39.223			321-56.973		421-74.723	
22-	3.903	122-21.653			222-39.403			322-57.153		422-74.903	
23-	4.083	123-21.833			223-39.583			323-57.333		423-75.083	
24-	4.26	124-22.01			224-39.76			324-57.51		424-75.26	
25-	4.433	125-22.183			225-39.933			325-57.683		425-75.433	
26-	4.613	126-22.363			226-40.113			326-57.863		426-75.613	
27-	4.793	127-22.543			227-40.293			327-58.043		427-75.793	
28-	4.97	128-22.72			228-40.47			328-58.22		428-75.97	
29-	5.143	129-22.893			229-40.643			329-58.393		429-76.143	
30-	5.323	130-23.073			230-40.823			330-58.573		430-76.323	
31-	5.503	131-23.253			231-41.003			331-58.753		431-76.503	
32-	5.68	132-23.43			232-41.18			332-58.93		432-76.68	
33-	5.853	133-23.603			233-41.353			333-59.103		433-76.853	
34-	6.033	134-23.783			234-41.533			334-59.283		434-77.033	
35-	6.213	135-23.963			235-41.713			335-59.463		435-77.213	
36-	6.39	136-24.14			236-41.89			336-59.64		436-77.39	
37-	6.563	137-24.313			237-42.063			337-59.813		437-77.563	
38-	6.743	138-24.493			238-42.243			338-59.993		438-77.743	
39-	6.923	139-24.673			239-42.423			339-60.173		439-77.923	
40-	7.10	140-24.85			240-42.60			340-60.35		440-78.10	
41-	7.273	141-25.023			241-42.773			341-60.523		441-78.273	
42-	7.453	142-25.203			242-42.953			342-60.703		442-78.453	
43-	7.633	143-25.383			243-43.133			343-60.883		443-78.633	
44-	7.81	144-25.56			244-43.31			344-61.06		444-78.81	
45-	7.983	145-25.733			245-43.483			345-61.233		445-78.983	
46-	8.163	146-25.913			246-43.663			346-61.413		446-79.163	
47-	8.343	147-26.093			247-43.843			347-61.593		447-79.343	
48-	8.52	148-26.27			248-44.02			348-61.77		448-79.52	
49-	8.693	149-26.443			249-44.193			349-61.943		449-79.693	
50-	8.873	150-26.623			250-44.373			350-62.123		450-79.873	
51-	9.053	151-26.803			251-44.553			351-62.303		451-80.053	
52-	9.23	152-26.98			252-44.73			352-62.48		452-80.23	
53-	9.403	153-27.153			253-44.903			353-62.653		453-80.403	
54-	9.583	154-27.333			254-45.083			354-62.833		454-80.583	
55-	9.763	155-27.513			255-45.263			355-63.013		455-80.763	
56-	9.94	156-27.69			256-45.44			356-63.19		456-80.94	
57-	10.113	157-27.863			257-45.613			357-63.363		457-81.113	
58-	10.293	158-28.043			258-45.793			358-63.543		458-81.293	
59-	10.473	159-28.223			259-45.973			359-63.723		459-81.473	
60-	10.65	160-28.40			260-46.15			360-63.90		460-81.65	
61-	10.823	161-28.573			261-46.323			361-64.073		461-81.823	
62-	11.003	162-28.753			262-46.503			362-64.253		462-82.003	
63-	11.183	163-28.933			263-46.683			363-64.433		463-82.183	
64-	11.36	164-29.11			264-46.86			364-64.61		464-82.36	
65-	11.533	165-29.283			265-47.033			365-64.783		465-82.533	
66-	11.713	166-29.463			266-47.213			366-64.963		466-82.713	
67-	11.893	167-29.643			267-47.393			367-65.143		467-82.893	
68-	12.07	168-29.82			268-47.57			368-65.32		468-83.07	
69-	12.243	169-29.993			269-47.743			369-65.493		469-83.243	
70-	12.423	170-30.173			270-47.923			370-65.673		470-83.423	
71-	12.603	171-30.353			271-48.103			371-65.853		471-83.603	
72-	12.78	172-30.53			272-48.28			372-66.03		472-83.78	
73-	12.953	173-30.703			273-48.453			373-66.203		473-83.953	
74-	13.133	174-30.883			274-48.633			374-66.383		474-84.133	
75-	13.313	175-31.063			275-48.813			375-66.563		475-84.313	
76-	13.49	176-31.24			276-48.99			376-66.74		476-84.49	
77-	13.663	177-31.413			277-49.163			377-66.913		477-84.663	
78-	13.843	178-31.593			278-49.343			378-67.093		478-84.843	
79-	14.023	179-31.773			279-49.523			379-67.273		479-85.023	
80-	14.20	180-31.95			280-49.70			380-67.45		480-85.20	
81-	14.373	181-32.123			281-49.873			381-67.623		481-85.373	
82-	14.553	182-32.303			282-50.053			382-67.803		482-85.553	
83-	14.733	183-32.483			283-50.233			383-67.983		483-85.733	
84-	14.91	184-32.66			284-50.41			384-68.16		484-85.91	
85-	15.083	185-32.833			285-50.583			385-68.333		485-86.083	
86-	15.263	186-33.013			286-50.763			386-68.513		486-86.263	
87-	15.443	187-33.193			287-50.943			387-68.693		487-86.443	
88-	15.62	188-33.37			288-51.12			388-68.87		488-86.62	
89-	15.793	189-33.543			289-51.293			389-69.043		489-86.793	
90-	15.973	190-33.723			290-51.473			390-69.223		490-86.973	
91-	16.153	191-33.903			291-51.653			391-69.403		491-87.153	
92-	16.33	192-34.08			292-51.83			392-69.58		492-87.33	
93-	16.503	193-34.253			293-52.003			393-69.753		493-87.503	
94-	16.683	194-34.433			294-52.183			394-69.933		494-87.683	
95-	16.863	195-34.613			295-52.363			395-70.113		495-87.863	
96-	17.04	196-34.79			296-52.54			396-70.29		496-88.04	
97-	17.213	197-34.963			297-52.713			397-70.463		497-88.213	
98-	17.393	198-35.143			298-52.893			398-70.643		498-88.393	
99-	17.573	199-35.323			299-53.073			399-70.823		499-88.573	
100-	17.75	200-35.50			300-53.25			400-71.00		500-88.75	

4 6 9 12 14 2 4 5 7 9 11 13 15 16 .06 .11 .17 Oats

1/4 1/2 3/4 1 .01 .02 .03 .04 .05 .06 .07 .08 .09 10 20 30 40 50 60

Corn & Rye .03 .07 .10 .18 .16 Ear Corn .03 .05 .07 .10 .18 .15

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.60. Move the decimal to give correct amount.

\$	1.50	3.00	4.50	6.00	7.50	9.00	10.50	12.00	13.50	15.00	16.50
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.015	.03	.045	.06	.075	.09	.105	.12	.135	.15	.165
1	.18	101-18.18			201-36.18			301-54.18		401-72.18	
2	.36	102-18.36			202-36.36			302-54.36		402-72.36	
3	.54	103-18.54			203-36.54			303-54.54		403-72.54	
4	.72	104-18.72			204-36.72			304-54.72		404-72.72	
5	.90	105-18.90			205-36.90			305-54.90		405-72.90	
6	1.08	106-19.08			206-37.08			306-55.08		406-73.08	
7	1.26	107-19.26			207-37.26			307-55.26		407-73.26	
8	1.44	108-19.44			208-37.44			308-55.44		408-73.44	
9	1.62	109-19.62			209-37.62			309-55.62		409-73.62	
10	1.80	110-19.80			210-37.80			310-55.80		410-73.80	
11	1.98	111-19.98			211-37.98			311-55.98		411-73.98	
12	2.16	112-20.16			212-38.16			312-56.16		412-74.16	
13	2.34	113-20.34			213-38.34			313-56.34		413-74.34	
14	2.52	114-20.52			214-38.52			314-56.52		414-74.52	
15	2.70	115-20.70			215-38.70			315-56.70		415-74.70	
16	2.88	116-20.88			216-38.88			316-56.88		416-74.88	
17	3.06	117-21.06			217-39.06			317-57.06		417-75.06	
18	3.24	118-21.24			218-39.24			318-57.24		418-75.24	
19	3.42	119-21.42			219-39.42			319-57.42		419-75.42	
20	3.60	120-21.60			220-39.60			320-57.60		420-75.60	
21	3.78	121-21.78			221-39.78			321-57.78		421-75.78	
22	3.96	122-21.96			222-39.96			322-57.96		422-75.96	
23	4.14	123-22.14			223-40.14			323-58.14		423-76.14	
24	4.32	124-22.32			224-40.32			324-58.32		424-76.32	
25	4.50	125-22.50			225-40.50			325-58.50		425-76.50	
26	4.68	126-22.68			226-40.68			326-58.68		426-76.68	
27	4.86	127-22.86			227-40.86			327-58.86		427-76.86	
28	5.04	128-23.04			228-41.04			328-59.04		428-77.04	
29	5.22	129-23.22			229-41.22			329-59.22		429-77.22	
30	5.40	130-23.40			230-41.40			330-59.40		430-77.40	
31	5.58	131-23.58			231-41.58			331-59.58		431-77.58	
32	5.76	132-23.76			232-41.76			332-59.76		432-77.76	
33	5.94	133-23.94			233-41.94			333-59.94		433-77.94	
34	6.12	134-24.12			234-42.12			334-60.12		434-78.12	
35	6.30	135-24.30			235-42.30			335-60.30		435-78.30	
36	6.48	136-24.48			236-42.48			336-60.48		436-78.48	
37	6.66	137-24.66			237-42.66			337-60.66		437-78.66	
38	6.84	138-24.84			238-42.84			338-60.84		438-78.84	
39	7.02	139-25.02			239-43.02			339-61.02		439-79.02	
40	7.20	140-25.20			240-43.20			340-61.20		440-79.20	
41	7.38	141-25.38			241-43.38			341-61.38		441-79.38	
42	7.56	142-25.56			242-43.56			342-61.56		442-79.56	
43	7.74	143-25.74			243-43.74			343-61.74		443-79.74	
44	7.92	144-25.92			244-43.92			344-61.92		444-79.92	
45	8.10	145-26.10			245-44.10			345-62.10		445-80.10	
46	8.28	146-26.28			246-44.28			346-62.28		446-80.28	
47	8.46	147-26.46			247-44.46			347-62.46		447-80.46	
48	8.64	148-26.64			248-44.64			348-62.64		448-80.64	
49	8.82	149-26.82			249-44.82			349-62.82		449-80.82	
50	9.00	150-27.00			250-45.00			350-63.00		450-81.00	
51	9.18	151-27.18			251-45.18			351-63.18		451-81.18	
52	9.36	152-27.36			252-45.36			352-63.36		452-81.36	
53	9.54	153-27.54			253-45.54			353-63.54		453-81.54	
54	9.72	154-27.72			254-45.72			354-63.72		454-81.72	
55	9.90	155-27.90			255-45.90			355-63.90		455-81.90	
56	10.08	156-28.08			256-46.08			356-64.08		456-82.08	
57	10.26	157-28.26			257-46.26			357-64.26		457-82.26	
58	10.44	158-28.44			258-46.44			358-64.44		458-82.44	
59	10.62	159-28.62			259-46.62			359-64.62		459-82.62	
60	10.80	160-28.80			260-46.80			360-64.80		460-82.80	
61	10.98	161-28.98			261-46.98			361-64.98		461-82.98	
62	11.16	162-29.16			262-47.16			362-65.16		462-83.16	
63	11.34	163-29.34			263-47.34			363-65.34		463-83.34	
64	11.52	164-29.52			264-47.52			364-65.52		464-83.52	
65	11.70	165-29.70			265-47.70			365-65.70		465-83.70	
66	11.88	166-29.88			266-47.88			366-65.88		466-83.88	
67	12.06	167-30.06			267-48.06			367-66.06		467-84.06	
68	12.24	168-30.24			268-48.24			368-66.24		468-84.24	
69	12.42	169-30.42			269-48.42			369-66.42		469-84.42	
70	12.60	170-30.60			270-48.60			370-66.60		470-84.60	
71	12.78	171-30.78			271-48.78			371-66.78		471-84.78	
72	12.96	172-30.96			272-48.96			372-66.96		472-84.96	
73	13.14	173-31.14			273-49.14			373-67.14		473-85.14	
74	13.32	174-31.32			274-49.32			374-67.32		474-85.32	
75	13.50	175-31.50			275-49.50			375-67.50		475-85.50	
76	13.68	176-31.68			276-49.68			376-67.68		476-85.68	
77	13.86	177-31.86			277-49.86			377-67.86		477-85.86	
78	14.04	178-32.04			278-50.04			378-68.04		478-86.04	
79	14.22	179-32.22			279-50.22			379-68.22		479-86.22	
80	14.40	180-32.40			280-50.40			380-68.40		480-86.40	
81	14.58	181-32.58			281-50.58			381-68.58		481-86.58	
82	14.76	182-32.76			282-50.76			382-68.76		482-86.76	
83	14.94	183-32.94			283-50.94			383-68.94		483-86.94	
84	15.12	184-33.12			284-51.12			384-69.12		484-87.12	
85	15.30	185-33.30			285-51.30			385-69.30		485-87.30	
86	15.48	186-33.48			286-51.48			386-69.48		486-87.48	
87	15.66	187-33.66			287-51.66			387-69.66		487-87.66	
88	15.84	188-33.84			288-51.84			388-69.84		488-87.84	
89	16.02	189-34.02			289-52.02			389-70.02		489-88.02	
90	16.20	190-34.20			290-52.20			390-70.20		490-88.20	
91	16.38	191-34.38			291-52.38			391-70.38		491-88.38	
92	16.56	192-34.56			292-52.56			392-70.56		492-88.56	
93	16.74	193-34.74			293-52.74			393-70.74		493-88.74	
94	16.92	194-34.92			294-52.92			394-70.92		494-88.92	
95	17.10	195-35.10			295-53.10			395-71.10		495-89.10	
96	17.28	196-35.28			296-53.28			396-71.28		496-89.28	
97	17.46	197-35.46			297-53.46			397-71.46		497-89.46	
98	17.64	198-35.64			298-53.64			398-71.64		498-89.64	
99	17.82	199-35.82			299-53.82			399-71.82		499-89.82	
100	18.00	200-36.00			300-54.00			400-72.00		500-90.00	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.52	3.04	4.56	6.08	7.60	9.13	10.65	12.17	13.70	15.21	16.73						
	1	2	3	4	5	6	7	8	9	10	11						
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)							
cts.	.0152	.0304	.0456	.0608	.076	.0913	.1065	.1217	.137	.1521	.1673						
1-	.18 1/4	101-18.43 1/4			201-36.68 1/4		301-54.93 1/4		401-73.18 1/4								
2-	.36 1/2	102-18.61 1/2			202-36.86 1/2		302-55.11 1/2		402-73.36 1/2								
3-	.54 3/4	103-18.79 3/4			203-37.04 3/4		303-55.29 3/4		403-73.54 3/4								
4-	.73	104-18.98			204-37.23		304-55.48		404-73.73								
5-	.91 1/4	105-19.16 1/4			205-37.41 1/4		305-55.66 1/4		405-73.91 1/4								
6-	1.09 1/2	106-19.34 1/2			206-37.59 1/2		306-55.84 1/2		406-74.09 1/2								
7-	1.27 3/4	107-19.52 3/4			207-37.77 3/4		307-56.02 3/4		407-74.27 3/4								
8-	1.46	108-19.71			208-37.96		308-56.21		408-74.46								
9-	1.64 1/4	109-19.89 1/4			209-38.14 1/4		309-56.39 1/4		409-74.64 1/4								
10-	1.82 1/2	110-20.07 1/2			210-38.32 1/2		310-56.57 1/2		410-74.82 1/2								
11-	2.00 3/4	111-20.25 3/4			211-38.50 3/4		311-56.75 3/4		411-75.00 3/4								
12-	2.19	112-20.44			212-38.69		312-56.94		412-75.19								
13-	2.37 1/4	113-20.62 1/4			213-38.87 1/4		313-57.12 1/4		413-75.37 1/4								
14-	2.55 1/2	114-20.80 1/2			214-39.05 1/2		314-57.30 1/2		414-75.55 1/2								
15-	2.73 3/4	115-20.98 3/4			215-39.23 3/4		315-57.48 3/4		415-75.73 3/4								
16-	2.92	116-21.17			216-39.42		316-57.67		416-75.92								
17-	3.10 1/4	117-21.35 1/4			217-39.60 1/4		317-57.85 1/4		417-76.10 1/4								
18-	3.28 1/2	118-21.53 1/2			218-39.78 1/2		318-58.03 1/2		418-76.28 1/2								
19-	3.46 3/4	119-21.71 3/4			219-39.96 3/4		319-58.21 3/4		419-76.46 3/4								
20-	3.65	120-21.90			220-40.15		320-58.40		420-76.65								
21-	3.83 1/4	121-22.08 1/4			221-40.33 1/4		321-58.58 1/4		421-76.83 1/4								
22-	4.01 1/2	122-22.26 1/2			222-40.51 1/2		322-58.76 1/2		422-77.01 1/2								
23-	4.19 3/4	123-22.44 3/4			223-40.69 3/4		323-58.94 3/4		423-77.19 3/4								
24-	4.38	124-22.63			224-40.88		324-59.13		424-77.38								
25-	4.56 1/4	125-22.81 1/4			225-41.06 1/4		325-59.31 1/4		425-77.56 1/4								
26-	4.74 1/2	126-22.99 1/2			226-41.24 1/2		326-59.49 1/2		426-77.74 1/2								
27-	4.92 3/4	127-23.17 3/4			227-41.42 3/4		327-59.67 3/4		427-77.92 3/4								
28-	5.11	128-23.36			228-41.61		328-59.86		428-78.11								
29-	5.29 1/4	129-23.54 1/4			229-41.79 1/4		329-60.04 1/4		429-78.29 1/4								
30-	5.47 1/2	130-23.72 1/2			230-41.97 1/2		330-60.22 1/2		430-78.47 1/2								
31-	5.65 3/4	131-23.90 3/4			231-42.15 3/4		331-60.40 3/4		431-78.65 3/4								
32-	5.84	132-24.09			232-42.34		332-60.59		432-78.84								
33-	6.02 1/4	133-24.27 1/4			233-42.52 1/4		333-60.77 1/4		433-79.02 1/4								
34-	6.20 1/2	134-24.45 1/2			234-42.70 1/2		334-60.95 1/2		434-79.20 1/2								
35-	6.38 3/4	135-24.63 3/4			235-42.88 3/4		335-61.13 3/4		435-79.38 3/4								
36-	6.57	136-24.82			236-43.07		336-61.32		436-79.57								
37-	6.75 1/4	137-25.00 1/4			237-43.25 1/4		337-61.50 1/4		437-79.75 1/4								
38-	6.93 1/2	138-25.18 1/2			238-43.43 1/2		338-61.68 1/2		438-79.93 1/2								
39-	7.11 3/4	139-25.36 3/4			239-43.61 3/4		339-61.86 3/4		439-80.11 3/4								
40-	7.30	140-25.55			240-43.80		340-62.05		440-80.30								
41-	7.48 1/4	141-25.73 1/4			241-43.98 1/4		341-62.23 1/4		441-80.48 1/4								
42-	7.66 1/2	142-25.91 1/2			242-44.16 1/2		342-62.41 1/2		442-80.66 1/2								
43-	7.84 3/4	143-26.09 3/4			243-44.34 3/4		343-62.59 3/4		443-80.84 3/4								
44-	8.03	144-26.28			244-44.53		344-62.78		444-81.03								
45-	8.21 1/4	145-26.46 1/4			245-44.71 1/4		345-62.96 1/4		445-81.21 1/4								
46-	8.39 1/2	146-26.64 1/2			246-44.89 1/2		346-63.14 1/2		446-81.39 1/2								
47-	8.57 3/4	147-26.82 3/4			247-45.07 3/4		347-63.32 3/4		447-81.57 3/4								
48-	8.76	148-27.01			248-45.26		348-63.51		448-81.76								
49-	8.94 1/4	149-27.19 1/4			249-45.44 1/4		349-63.69 1/4		449-81.94 1/4								
50-	9.12 1/2	150-27.37 1/2			250-45.62 1/2		350-63.87 1/2		450-82.12 1/2								
51-	9.30 3/4	151-27.55 3/4			251-45.80 3/4		351-64.05 3/4		451-82.30 3/4								
52-	9.49	152-27.74			252-45.99		352-64.24		452-82.49								
53-	9.67 1/4	153-27.92 1/4			253-46.17 1/4		353-64.42 1/4		453-82.67 1/4								
54-	9.85 1/2	154-28.10 1/2			254-46.35 1/2		354-64.60 1/2		454-82.85 1/2								
55-	10.03 3/4	155-28.28 3/4			255-46.53 3/4		355-64.78 3/4		455-83.03 3/4								
56-	10.22	156-28.47			256-46.72		356-64.97		456-83.22								
57-	10.40 1/4	157-28.65 1/4			257-46.90 1/4		357-65.15 1/4		457-83.40 1/4								
58-	10.58 1/2	158-28.83 1/2			258-47.08 1/2		358-65.33 1/2		458-83.58 1/2								
59-	10.76 3/4	159-29.01 3/4			259-47.26 3/4		359-65.51 3/4		459-83.76 3/4								
60-	10.95	160-29.20			260-47.45		360-65.70		460-83.95								
61-	11.13 1/4	161-29.38 1/4			261-47.63 1/4		361-65.88 1/4		461-84.13 1/4								
62-	11.31 1/2	162-29.56 1/2			262-47.81 1/2		362-66.06 1/2		462-84.31 1/2								
63-	11.49 3/4	163-29.74 3/4			263-47.99 3/4		363-66.24 3/4		463-84.49 3/4								
64-	11.68	164-29.93			264-48.18		364-66.43		464-84.68								
65-	11.86 1/4	165-30.11 1/4			265-48.36 1/4		365-66.61 1/4		465-84.86 1/4								
66-	12.04 1/2	166-30.29 1/2			266-48.54 1/2		366-66.79 1/2		466-85.04 1/2								
67-	12.22 3/4	167-30.47 3/4			267-48.72 3/4		367-66.97 3/4		467-85.22 3/4								
68-	12.41	168-30.66			268-48.91		368-67.16		468-85.41								
69-	12.59 1/4	169-30.84 1/4			269-49.09 1/4		369-67.34 1/4		469-85.59 1/4								
70-	12.77 1/2	170-31.02 1/2			270-49.27 1/2		370-67.52 1/2		470-85.77 1/2								
71-	12.95 3/4	171-31.20 3/4			271-49.45 3/4		371-67.70 3/4		471-85.95 3/4								
72-	13.14	172-31.39			272-49.64		372-67.89		472-86.14								
73-	13.32 1/4	173-31.57 1/4			273-49.82 1/4		373-68.07 1/4		473-86.32 1/4								
74-	13.50 1/2	174-31.75 1/2			274-50.00 1/2		374-68.25 1/2		474-86.50 1/2								
75-	13.68 3/4	175-31.93 3/4			275-50.18 3/4		375-68.43 3/4		475-86.68 3/4								
76-	13.87	176-32.12			276-50.37		376-68.62		476-86.87								
77-	14.05 1/4	177-32.30 1/4			277-50.55 1/4		377-68.80 1/4		477-87.05 1/4								
78-	14.23 1/2	178-32.48 1/2			278-50.73 1/2		378-68.98 1/2		478-87.23 1/2								
79-	14.41 3/4	179-32.66 3/4			279-50.91 3/4		379-69.16 3/4		479-87.41 3/4								
80-	14.60	180-32.85			280-51.10		380-69.35		480-87.60								
81-	14.78 1/4	181-33.03 1/4			281-51.28 1/4		381-69.53 1/4		481-87.78 1/4								
82-	14.96 1/2	182-33.21 1/2			282-51.46 1/2		382-69.71 1/2		482-87.96 1/2								
83-	15.14 3/4	183-33.39 3/4			283-51.64 3/4		383-69.89 3/4		483-88.14 3/4								
84-	15.33	184-33.58			284-51.83		384-70.08		484-88.33								
85-	15.51 1/4	185-33.76 1/4			285-52.01 1/4		385-70.26 1/4		485-88.51 1/4								
86-	15.69 1/2	186-33.94 1/2			286-52.19 1/2		386-70.44 1/2		486-88.69 1/2								
87-	15.87 3/4	187-34.12 3/4			287-52.37 3/4		387-70.62 3/4		487-88.87 3/4								
88-	16.06	188-34.31			288-52.56		388-70.81		488-89.06								
89-	16.24 1/4	189-34.49 1/4			289-52.74 1/4		389-70.99 1/4		489-89.24 1/4								
90-	16.42 1/2	190-34.67 1/2			290-52.92 1/2		390-71.17 1/2		490-89.42 1/2								
91-	16.60 3/4	191-34.85 3/4			291-53.10 3/4		391-71.35 3/4		491-89.60 3/4								
92-	16.79	192-35.04			292-53.29		392-71.54		492-89.79								
93-	16.97 1/4	193-35.22 1/4			293-53.47 1/4		393-71.72 1/4		493-89.97 1/4								
94-	17.15 1/2	194-35.40 1/2			294-53.65 1/2		394-71.90 1/2		494-90.15 1/2								
95-	17.33 3/4	195-35.58 3/4			295-53.83 3/4		395-72.08 3/4		495-90.33 3/4								
96-	17.52	196-35.77			296-54.02		396-72.27		496-90.52								
97-	17.70 1/4	197-35.95 1/4			297-54.20 1/4		397-72.45 1/4		497-90.70 1/4								
98-	17.88 1/2	198-36.13 1/2			298-54.38 1/2		398-72.63 1/2		498-90.88 1/2								
99-	18.06 3/4	199-36.31 3/4			299-54.56 3/4		399-72.81 3/4		499-91.06 3/4								
100-	18.25	200-36.50			300-54.75		400-73.00		500-91.25								
4	6	9	12	14	2	4	5	7	9	11	13	15	16	.06	.11	.17	Onts
1/4	1/3	1/2	2/3	3/4	.01	.02											

\$	1.54	3.08	4.63	6.17	7.71	9.25	10.79	12.33	13.88	15.42	16.96
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	
cts.	.0154	.0308	.0463	.0617	.0771	.0925	.1079	.1233	.1388	.1542	.1696
1-	.18½	101-18.68½		201-37.18½		301-55.68½		401-74.18½			
2-	.37	102-18.87		202-37.37		302-55.87		402-74.37			
3-	.55½	103-19.05½		203-37.55½		303-56.05½		403-74.55½			
4-	.74	104-19.24		204-37.74		304-56.24		404-74.74			
5-	.92½	105-19.42½		205-37.92½		305-56.42½		405-74.92½			
6-	1.11	106-19.61		206-38.11		306-56.61		406-75.11			
7-	1.29½	107-19.79½		207-38.29½		307-56.79½		407-75.29½			
8-	1.48	108-19.98		208-38.48		308-56.98		408-75.48			
9-	1.66½	109-20.16½		209-38.66½		309-57.16½		409-75.66½			
10-	1.85	110-20.35		210-38.85		310-57.35		410-75.85			
11-	2.03½	111-20.53½		211-39.03½		311-57.53½		411-76.03½			
12-	2.22	112-20.72		212-39.22		312-57.72		412-76.22			
13-	2.40½	113-20.90½		213-39.40½		313-57.90½		413-76.40½			
14-	2.59	114-21.09		214-39.59		314-58.09		414-76.59			
15-	2.77½	115-21.27½		215-39.77½		315-58.27½		415-76.77½			
16-	2.96	116-21.46		216-39.96		316-58.46		416-76.96			
17-	3.14½	117-21.64½		217-40.14½		317-58.64½		417-77.14½			
18-	3.33	118-21.83		218-40.33		318-58.83		418-77.33			
19-	3.51½	119-22.01½		219-40.51½		319-59.01½		419-77.51½			
20-	3.70	120-22.20		220-40.70		320-59.20		420-77.70			
21-	3.88½	121-22.38½		221-40.88½		321-59.38½		421-77.88½			
22-	4.07	122-22.57		222-41.07		322-59.57		422-78.07			
23-	4.25½	123-22.75½		223-41.25½		323-59.75½		423-78.25½			
24-	4.44	124-22.94		224-41.44		324-59.94		424-78.44			
25-	4.62½	125-23.12½		225-41.62½		325-60.12½		425-78.62½			
26-	4.81	126-23.31		226-41.81		326-60.31		426-78.81			
27-	4.99½	127-23.49½		227-41.99½		327-60.49½		427-78.99½			
28-	5.18	128-23.68		228-42.18		328-60.68		428-79.18			
29-	5.36½	129-23.86½		229-42.36½		329-60.86½		429-79.36½			
30-	5.55	130-24.05		230-42.55		330-61.05		430-79.55			
31-	5.73½	131-24.23½		231-42.73½		331-61.23½		431-79.73½			
32-	5.92	132-24.42		232-42.92		332-61.42		432-79.92			
33-	6.10½	133-24.60½		233-43.10½		333-61.60½		433-80.10½			
34-	6.29	134-24.79		234-43.29		334-61.79		434-80.29			
35-	6.47½	135-24.97½		235-43.47½		335-61.97½		435-80.47½			
36-	6.66	136-25.16		236-43.66		336-62.16		436-80.66			
37-	6.84½	137-25.34½		237-43.84½		337-62.34½		437-80.84½			
38-	7.03	138-25.53		238-44.03		338-62.53		438-81.03			
39-	7.21½	139-25.71½		239-44.21½		339-62.71½		439-81.21½			
40-	7.40	140-25.90		240-44.40		340-62.90		440-81.40			
41-	7.58½	141-26.08½		241-44.58½		341-63.08½		441-81.58½			
42-	7.77	142-26.27		242-44.77		342-63.27		442-81.77			
43-	7.95½	143-26.45½		243-44.95½		343-63.45½		443-81.95½			
44-	8.14	144-26.64		244-45.14		344-63.64		444-82.14			
45-	8.32½	145-26.82½		245-45.32½		345-63.82½		445-82.32½			
46-	8.51	146-27.01		246-45.51		346-64.01		446-82.51			
47-	8.69½	147-27.19½		247-45.69½		347-64.19½		447-82.69½			
48-	8.88	148-27.38		248-45.88		348-64.38		448-82.88			
49-	9.06½	149-27.56½		249-46.06½		349-64.56½		449-83.06½			
50-	9.25	150-27.75		250-46.25		350-64.75		450-83.25			
51-	9.43½	151-27.93½		251-46.43½		351-64.93½		451-83.43½			
52-	9.62	152-28.12		252-46.62		352-65.12		452-83.62			
53-	9.80½	153-28.30½		253-46.80½		353-65.30½		453-83.80½			
54-	9.99	154-28.49		254-46.99		354-65.49		454-83.99			
55-	10.17½	155-28.67½		255-47.17½		355-65.67½		455-84.17½			
56-	10.36	156-28.86		256-47.36		356-65.86		456-84.36			
57-	10.54½	157-29.04½		257-47.54½		357-66.04½		457-84.54½			
58-	10.73	158-29.23		258-47.73		358-66.23		458-84.73			
59-	10.91½	159-29.41½		259-47.91½		359-66.41½		459-84.91½			
60-	11.10	160-29.60		260-48.10		360-66.60		460-85.10			
61-	11.28½	161-29.78½		261-48.28½		361-66.78½		461-85.28½			
62-	11.47	162-29.97		262-48.47		362-66.97		462-85.47			
63-	11.65½	163-30.15½		263-48.65½		363-67.15½		463-85.65½			
64-	11.84	164-30.34		264-48.84		364-67.34		464-85.84			
65-	12.02½	165-30.52½		265-49.02½		365-67.52½		465-86.02½			
66-	12.21	166-30.71		266-49.21		366-67.71		466-86.21			
67-	12.39½	167-30.89½		267-49.39½		367-67.89½		467-86.39½			
68-	12.58	168-31.08		268-49.58		368-68.08		468-86.58			
69-	12.76½	169-31.26½		269-49.76½		369-68.26½		469-86.76½			
70-	12.95	170-31.45		270-49.95		370-68.45		470-86.95			
71-	13.13½	171-31.63½		271-50.13½		371-68.63½		471-87.13½			
72-	13.32	172-31.82		272-50.32		372-68.82		472-87.32			
73-	13.50½	173-32.00½		273-50.50½		373-69.00½		473-87.50½			
74-	13.69	174-32.19		274-50.69		374-69.19		474-87.69			
75-	13.87½	175-32.37½		275-50.87½		375-69.37½		475-87.87½			
76-	14.06	176-32.56		276-51.06		376-69.56		476-88.06			
77-	14.24½	177-32.74½		277-51.24½		377-69.74½		477-88.24½			
78-	14.43	178-32.93		278-51.43		378-69.93		478-88.43			
79-	14.61½	179-33.11½		279-51.61½		379-70.11½		479-88.61½			
80-	14.80	180-33.30		280-51.80		380-70.30		480-88.80			
81-	14.98½	181-33.48½		281-51.98½		381-70.48½		481-88.98½			
82-	15.17	182-33.67		282-52.17		382-70.67		482-89.17			
83-	15.35½	183-33.85½		283-52.35½		383-70.85½		483-89.35½			
84-	15.54	184-34.04		284-52.54		384-71.04		484-89.54			
85-	15.72½	185-34.22½		285-52.72½		385-71.22½		485-89.72½			
86-	15.91	186-34.41		286-52.91		386-71.41		486-89.91			
87-	16.09½	187-34.59½		287-53.09½		387-71.59½		487-90.09½			
88-	16.28	188-34.78		288-53.28		388-71.78		488-90.28			
89-	16.46½	189-34.96½		289-53.46½		389-71.96½		489-90.46½			
90-	16.65	190-35.15		290-53.65		390-72.15		490-90.65			
91-	16.83½	191-35.33½		291-53.83½		391-72.33½		491-90.83½			
92-	17.02	192-35.52		292-54.02		392-72.52		492-91.02			
93-	17.20½	193-35.70½		293-54.20½		393-72.70½		493-91.20½			
94-	17.39	194-35.89		294-54.39		394-72.89		494-91.39			
95-	17.57½	195-36.07½		295-54.57½		395-73.07½		495-91.57½			
96-	17.76	196-36.26		296-54.76		396-73.26		496-91.76			
97-	17.94½	197-36.44½		297-54.94½		397-73.44½		497-91.94½			
98-	18.13	198-36.63		298-55.13		398-73.63		498-92.13			
99-	18.31½	199-36.81½		299-55.31½		399-73.81½		499-92.31½			
100-	18.50	200-37.00		300-55.50		400-74.00		500-92.50			

5	6	9	12	14	2	4	6	7	9	11	13	15	17	.06	.12	.17	Oats			
¼	½	¾	⅞	⅞	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					.03	.07	.10	.13	.17	Ear Corn					.08	.05	.08	.11	.13	.1

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.55	3.11	4.66	6.22	7.77	9.33	10.88	12.44	13.99	15.55	17.11
	1	2	3	4	5	6	7	8	9	10	11
	(¹ / ₁₂)	(¹ / ₆)	(¹ / ₄)	(¹ / ₃)	(¹ / ₂)	(¹ / ₂)	(¹ / ₂)	(² / ₃)	(³ / ₄)	(⁵ / ₆)	(¹¹ / ₁₂)
cts.	.0155	.0311	.0466	.0622	.0777	.0933	.1088	.1244	.1399	.1555	.1711
1-	.18 ² / ₃	101-18.85 ² / ₃	201-37.52	301-56.18 ² / ₃	401-74.85 ² / ₃						
2-	.37 ² / ₃	102-19.04	202-37.70 ² / ₃	302-56.37 ² / ₃	402-75.04						
3-	.56	103-19.22 ² / ₃	203-37.89 ² / ₃	303-56.56	403-75.22 ² / ₃						
4-	.74 ² / ₃	104-19.41 ² / ₃	204-38.08	304-56.74 ² / ₃	404-75.41 ² / ₃						
5-	.93 ² / ₃	105-19.60	205-38.26 ² / ₃	305-56.93 ² / ₃	405-75.60						
6-	1.12	106-19.78 ² / ₃	206-38.45 ² / ₃	306-57.12	406-75.78 ² / ₃						
7-	1.30 ² / ₃	107-19.97 ² / ₃	207-38.64	307-57.30 ² / ₃	407-75.97 ² / ₃						
8-	1.49 ² / ₃	108-20.16	208-38.82 ² / ₃	308-57.49 ² / ₃	408-76.16						
9-	1.68	109-20.34 ² / ₃	209-39.01 ² / ₃	309-57.68	409-76.34 ² / ₃						
10-	1.86 ² / ₃	110-20.53 ² / ₃	210-39.20	310-57.86 ² / ₃	410-76.53 ² / ₃						
11-	2.05 ² / ₃	111-20.72	211-39.38 ² / ₃	311-58.05 ² / ₃	411-76.72						
12-	2.24	112-20.90 ² / ₃	212-39.57 ² / ₃	312-58.24	412-76.90 ² / ₃						
13-	2.42 ² / ₃	113-21.09 ² / ₃	213-39.76	313-58.42 ² / ₃	413-77.09 ² / ₃						
14-	2.61 ² / ₃	114-21.28	214-39.94 ² / ₃	314-58.61 ² / ₃	414-77.28						
15-	2.80	115-21.46 ² / ₃	215-40.13 ² / ₃	315-58.80	415-77.46 ² / ₃						
16-	2.98 ² / ₃	116-21.65 ² / ₃	216-40.32	316-58.98 ² / ₃	416-77.65 ² / ₃						
17-	3.17 ² / ₃	117-21.84	217-40.50 ² / ₃	317-59.17 ² / ₃	417-77.84						
18-	3.36	118-22.02 ² / ₃	218-40.69 ² / ₃	318-59.36	418-78.02 ² / ₃						
19-	3.54 ² / ₃	119-22.21 ² / ₃	219-40.88	319-59.54 ² / ₃	419-78.21 ² / ₃						
20-	3.73 ² / ₃	120-22.40	220-41.06 ² / ₃	320-59.73 ² / ₃	420-78.40						
21-	3.92	121-22.58 ² / ₃	221-41.25 ² / ₃	321-59.92	421-78.58 ² / ₃						
22-	4.10 ² / ₃	122-22.77 ² / ₃	222-41.44	322-60.10 ² / ₃	422-78.77 ² / ₃						
23-	4.29 ² / ₃	123-22.96	223-41.62 ² / ₃	323-60.29 ² / ₃	423-78.96						
24-	4.48	124-23.14 ² / ₃	224-41.81 ² / ₃	324-60.48	424-79.14 ² / ₃						
25-	4.66 ² / ₃	125-23.33 ² / ₃	225-42.00	325-60.66 ² / ₃	425-79.33 ² / ₃						
26-	4.85 ² / ₃	126-23.52	226-42.18 ² / ₃	326-60.85 ² / ₃	426-79.52						
27-	5.04	127-23.70 ² / ₃	227-42.37 ² / ₃	327-61.04	427-79.70 ² / ₃						
28-	5.22 ² / ₃	128-23.89 ² / ₃	228-42.56	328-61.22 ² / ₃	428-79.89 ² / ₃						
29-	5.41 ² / ₃	129-24.08	229-42.74 ² / ₃	329-61.41 ² / ₃	429-80.08						
30-	5.60	130-24.26 ² / ₃	230-42.93 ² / ₃	330-61.60	430-80.26 ² / ₃						
31-	5.78 ² / ₃	131-24.45 ² / ₃	231-43.12	331-61.78 ² / ₃	431-80.45 ² / ₃						
32-	5.97 ² / ₃	132-24.64	232-43.30 ² / ₃	332-61.97 ² / ₃	432-80.64						
33-	6.16	133-24.82 ² / ₃	233-43.49 ² / ₃	333-62.16	433-80.82 ² / ₃						
34-	6.34 ² / ₃	134-25.01 ² / ₃	234-43.68	334-62.34 ² / ₃	434-81.01 ² / ₃						
35-	6.53 ² / ₃	135-25.20	235-43.86 ² / ₃	335-62.53 ² / ₃	435-81.20						
36-	6.72	136-25.38 ² / ₃	236-44.05 ² / ₃	336-62.72	436-81.38 ² / ₃						
37-	6.90 ² / ₃	137-25.57 ² / ₃	237-44.24	337-62.90 ² / ₃	437-81.57 ² / ₃						
38-	7.09 ² / ₃	138-25.76	238-44.42 ² / ₃	338-63.09 ² / ₃	438-81.76						
39-	7.28	139-25.94 ² / ₃	239-44.61 ² / ₃	339-63.28	439-81.94 ² / ₃						
40-	7.46 ² / ₃	140-26.13 ² / ₃	240-44.80	340-63.46 ² / ₃	440-82.13 ² / ₃						
41-	7.65 ² / ₃	141-26.32	241-44.98 ² / ₃	341-63.65 ² / ₃	441-82.32						
42-	7.84	142-26.50 ² / ₃	242-45.17 ² / ₃	342-63.84	442-82.50 ² / ₃						
43-	8.02 ² / ₃	143-26.69 ² / ₃	243-45.36	343-64.02 ² / ₃	443-82.69 ² / ₃						
44-	8.21 ² / ₃	144-26.88	244-45.54 ² / ₃	344-64.21 ² / ₃	444-82.88						
45-	8.40	145-27.06 ² / ₃	245-45.73 ² / ₃	345-64.40	445-83.06 ² / ₃						
46-	8.58 ² / ₃	146-27.25 ² / ₃	246-45.92	346-64.58 ² / ₃	446-83.25 ² / ₃						
47-	8.77 ² / ₃	147-27.44	247-46.10 ² / ₃	347-64.77 ² / ₃	447-83.44						
48-	8.96	148-27.62 ² / ₃	248-46.29 ² / ₃	348-64.96	448-83.62 ² / ₃						
49-	9.14 ² / ₃	149-27.81 ² / ₃	249-46.48	349-65.14 ² / ₃	449-83.81 ² / ₃						
50-	9.33 ² / ₃	150-28.00	250-46.66 ² / ₃	350-65.33 ² / ₃	450-84.00						
51-	9.52	151-28.18 ² / ₃	251-46.85 ² / ₃	351-65.52	451-84.18 ² / ₃						
52-	9.70 ² / ₃	152-28.37 ² / ₃	252-47.04	352-65.70 ² / ₃	452-84.37 ² / ₃						
53-	9.89 ² / ₃	153-28.56	253-47.22 ² / ₃	353-65.89 ² / ₃	453-84.56						
54-	10.08	154-28.74 ² / ₃	254-47.41 ² / ₃	354-66.08	454-84.74 ² / ₃						
55-	10.26 ² / ₃	155-28.93 ² / ₃	255-47.60	355-66.26 ² / ₃	455-84.93 ² / ₃						
56-	10.45 ² / ₃	156-29.12	256-47.78 ² / ₃	356-66.45 ² / ₃	456-85.12						
57-	10.64	157-29.30 ² / ₃	257-47.97 ² / ₃	357-66.64	457-85.30 ² / ₃						
58-	10.82 ² / ₃	158-29.49 ² / ₃	258-48.16	358-66.82 ² / ₃	458-85.49 ² / ₃						
59-	11.01 ² / ₃	159-29.68	259-48.34 ² / ₃	359-67.01 ² / ₃	459-85.68						
60-	11.20	160-29.86 ² / ₃	260-48.53 ² / ₃	360-67.20	460-85.86 ² / ₃						
61-	11.38 ² / ₃	161-30.05 ² / ₃	261-48.72	361-67.38 ² / ₃	461-86.05 ² / ₃						
62-	11.57 ² / ₃	162-30.24	262-48.90 ² / ₃	362-67.57 ² / ₃	462-86.24						
63-	11.76	163-30.42 ² / ₃	263-49.09 ² / ₃	363-67.76	463-86.42 ² / ₃						
64-	11.94 ² / ₃	164-30.61 ² / ₃	264-49.28	364-67.94 ² / ₃	464-86.61 ² / ₃						
65-	12.13 ² / ₃	165-30.80	265-49.46 ² / ₃	365-68.13 ² / ₃	465-86.80						
66-	12.32	166-30.98 ² / ₃	266-49.65 ² / ₃	366-68.32	466-86.98 ² / ₃						
67-	12.50 ² / ₃	167-31.17 ² / ₃	267-49.84	367-68.50 ² / ₃	467-87.17 ² / ₃						
68-	12.69 ² / ₃	168-31.36	268-50.02 ² / ₃	368-68.69 ² / ₃	468-87.36						
69-	12.88	169-31.54 ² / ₃	269-50.21 ² / ₃	369-68.88	469-87.54 ² / ₃						
70-	13.06 ² / ₃	170-31.73 ² / ₃	270-50.40	370-69.06 ² / ₃	470-87.73 ² / ₃						
71-	13.25 ² / ₃	171-31.92	271-50.58 ² / ₃	371-69.25 ² / ₃	471-87.92						
72-	13.44	172-32.10 ² / ₃	272-50.77 ² / ₃	372-69.44	472-88.10 ² / ₃						
73-	13.62 ² / ₃	173-32.29 ² / ₃	273-50.96	373-69.62 ² / ₃	473-88.29 ² / ₃						
74-	13.81 ² / ₃	174-32.48	274-51.14 ² / ₃	374-69.81 ² / ₃	474-88.48						
75-	14.00	175-32.66 ² / ₃	275-51.33 ² / ₃	375-70.00	475-88.66 ² / ₃						
76-	14.18 ² / ₃	176-32.85 ² / ₃	276-51.52	376-70.18 ² / ₃	476-88.85 ² / ₃						
77-	14.37 ² / ₃	177-33.04	277-51.70 ² / ₃	377-70.37 ² / ₃	477-89.04						
78-	14.56	178-33.22 ² / ₃	278-51.89 ² / ₃	378-70.56	478-89.22 ² / ₃						
79-	14.74 ² / ₃	179-33.41 ² / ₃	279-52.08	379-70.74 ² / ₃	479-89.41 ² / ₃						
80-	14.93 ² / ₃	180-33.60	280-52.26 ² / ₃	380-70.93 ² / ₃	480-89.60						
81-	15.12	181-33.78 ² / ₃	281-52.45 ² / ₃	381-71.12	481-89.78 ² / ₃						
82-	15.30 ² / ₃	182-33.97 ² / ₃	282-52.64	382-71.30 ² / ₃	482-89.97 ² / ₃						
83-	15.49 ² / ₃	183-34.16	283-52.82 ²								

\$.18%

1.87½

18.75

SMITH'S COMPUTER

\$.18%

2.25

5.62½

Dozen

Gross

Case

1834

\$	1.56	3.13	4.69	6.25	7.81	9.38	10.94	12.50	14.06	15.63	17.19
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0156	.0313	.0469	.0625	.0781	.0938	.1094	.125	.1406	.1563	.1719
1-	.183	101-18.934			201-37.683			301-56.433		401-75.183	
2-	.374	102-19.124			202-37.874			302-56.624		402-75.374	
3-	.564	103-19.314			203-38.064			303-56.814		403-75.564	
4-	.75	104-19.50			204-38.25			304-57.00		404-75.75	
5-	.933	105-19.683			205-38.433			305-57.183		405-75.933	
6-	1.123	106-19.873			206-38.623			306-57.373		406-76.123	
7-	1.314	107-20.064			207-38.814			307-57.564		407-76.314	
8-	1.50	108-20.25			208-39.00			308-57.75		408-76.50	
9-	1.683	109-20.433			209-39.183			309-57.933		409-76.683	
10-	1.874	110-20.623			210-39.373			310-58.123		410-76.873	
11-	2.064	111-20.814			211-39.564			311-58.314		411-77.064	
12-	2.25	112-21.00			212-39.75			312-58.50		412-77.25	
13-	2.433	113-21.183			213-39.933			313-58.683		413-77.433	
14-	2.623	114-21.373			214-40.123			314-58.873		414-77.623	
15-	2.814	115-21.564			215-40.314			315-59.064		415-77.814	
16-	3.00	116-21.75			216-40.50			316-59.25		416-78.00	
17-	3.183	117-21.933			217-40.683			317-59.433		417-78.183	
18-	3.373	118-22.123			218-40.873			318-59.623		418-78.373	
19-	3.564	119-22.314			219-41.064			319-59.814		419-78.564	
20-	3.75	120-22.50			220-41.25			320-60.00		420-78.75	
21-	3.933	121-22.683			221-41.433			321-60.183		421-78.933	
22-	4.123	122-22.873			222-41.623			322-60.373		422-79.123	
23-	4.314	123-23.064			223-41.814			323-60.564		423-79.314	
24-	4.50	124-23.25			224-42.00			324-60.75		424-79.50	
25-	4.683	125-23.433			225-42.183			325-60.933		425-79.683	
26-	4.873	126-23.623			226-42.373			326-61.123		426-79.873	
27-	5.064	127-23.814			227-42.564			327-61.314		427-80.064	
28-	5.25	128-24.00			228-42.75			328-61.50		428-80.25	
29-	5.433	129-24.183			229-42.933			329-61.683		429-80.433	
30-	5.623	130-24.373			230-43.123			330-61.873		430-80.623	
31-	5.814	131-24.564			231-43.314			331-62.064		431-80.814	
32-	6.00	132-24.75			232-43.50			332-62.25		432-81.00	
33-	6.183	133-24.933			233-43.683			333-62.433		433-81.183	
34-	6.373	134-25.123			234-43.873			334-62.623		434-81.373	
35-	6.564	135-25.314			235-44.064			335-62.814		435-81.564	
36-	6.75	136-25.50			236-44.25			336-63.00		436-81.75	
37-	6.933	137-25.683			237-44.433			337-63.183		437-81.933	
38-	7.123	138-25.873			238-44.623			338-63.373		438-82.123	
39-	7.314	139-26.064			239-44.814			339-63.564		439-82.314	
40-	7.50	140-26.25			240-45.00			340-63.75		440-82.50	
41-	7.683	141-26.433			241-45.183			341-63.933		441-82.683	
42-	7.873	142-26.623			242-45.373			342-64.123		442-82.873	
43-	8.064	143-26.814			243-45.564			343-64.314		443-83.064	
44-	8.25	144-27.00			244-45.75			344-64.50		444-83.25	
45-	8.433	145-27.183			245-45.933			345-64.683		445-83.433	
46-	8.623	146-27.373			246-46.123			346-64.873		446-83.623	
47-	8.814	147-27.564			247-46.314			347-65.064		447-83.814	
48-	9.00	148-27.75			248-46.50			348-65.25		448-84.00	
49-	9.183	149-27.933			249-46.683			349-65.433		449-84.183	
50-	9.373	150-28.123			250-46.873			350-65.623		450-84.373	
51-	9.564	151-28.314			251-47.064			351-65.814		451-84.564	
52-	9.75	152-28.50			252-47.25			352-66.00		452-84.75	
53-	9.933	153-28.683			253-47.433			353-66.183		453-84.933	
54-	10.123	154-28.873			254-47.623			354-66.373		454-85.123	
55-	10.314	155-29.064			255-47.814			355-66.564		455-85.314	
56-	10.50	156-29.25			256-48.00			356-66.75		456-85.50	
57-	10.683	157-29.433			257-48.183			357-66.933		457-85.683	
58-	10.873	158-29.623			258-48.373			358-67.123		458-85.873	
59-	11.064	159-29.814			259-48.564			359-67.314		459-86.064	
60-	11.25	160-30.00			260-48.75			360-67.50		460-86.25	
61-	11.433	161-30.183			261-48.933			361-67.683		461-86.433	
62-	11.623	162-30.373			262-49.123			362-67.873		462-86.623	
63-	11.814	163-30.564			263-49.314			363-68.064		463-86.814	
64-	12.00	164-30.75			264-49.50			364-68.25		464-87.00	
65-	12.183	165-30.933			265-49.683			365-68.433		465-87.183	
66-	12.373	166-31.123			266-49.873			366-68.623		466-87.373	
67-	12.564	167-31.314			267-50.064			367-68.814		467-87.564	
68-	12.75	168-31.50			268-50.25			368-69.00		468-87.75	
69-	12.933	169-31.683			269-50.433			369-69.183		469-87.933	
70-	13.123	170-31.873			270-50.623			370-69.373		470-88.123	
71-	13.314	171-32.064			271-50.814			371-69.564		471-88.314	
72-	13.50	172-32.25			272-51.00			372-69.75		472-88.50	
73-	13.683	173-32.433			273-51.183			373-69.933		473-88.683	
74-	13.873	174-32.623			274-51.373			374-70.123		474-88.873	
75-	14.064	175-32.814			275-51.564			375-70.314		475-89.064	
76-	14.25	176-33.00			276-51.75			376-70.50		476-89.25	
77-	14.433	177-33.183			277-51.933			377-70.683		477-89.433	
78-	14.623	178-33.373			278-52.123			378-70.873		478-89.623	
79-	14.814	179-33.564			279-52.314			379-71.064		479-89.814	
80-	15.00	180-33.75			280-52.50			380-71.25		480-90.00	
81-	15.183	181-33.933			281-52.683			381-71.433		481-90.183	
82-	15.373	182-34.123			282-52.873			382-71.623		482-90.373	
83-	15.564	183-34.314			283-53.064			383-71.814		483-90.564	
84-	15.75	184-34.50			284-53.25			384-72.00		484-90.75	
85-	15.933	185-34.683			285-53.433			385-72.183		485-90.933	
86-	16.123	186-34.873			286-53.623			386-72.373		486-91.123	
87-	16.314	187-35.064			287-53.814			387-72.564		487-91.314	
88-	16.50	188-35.25			288-54.00			388-72.75		488-91.50	
89-	16.683	189-35.433			289-54.183			389-72.933		489-91.683	
90-	16.873	190-35.623			290-54.373			390-73.123		490-91.873	
91-	17.064	191-35.814			291-54.564			391-73.314		491-92.064	
92-	17.25	192-36.00			292-54.75			392-73.50		492-92.25	
93-	17.433	193-36.183			293-54.933			393-73.683		493-92.433	
94-	17.623	194-36.373			294-55.123			394-73.873		494-92.623	
95-	17.814	195-36.564			295-55.314			395-74.064		495-92.814	
96-	18.00	196-36.75			296-55.50			396-74.25		496-93.00	
97-	18.183	197-36.933			297-55.683			397-74.433		497-93.183	
98-	18.373	198-37.123			298-55.873			398-74.623		498-93.373	
99-	18.564	199-37.314			299-56.064			399-74.814		499-93.564	
100-	18.75	200-37.50			300-56.25						

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.58	3.17	4.75	6.33	7.92	9.50	11.08	12.67	14.25	15.83	17.42
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0158	.0317	.0475	.0633	.0792	.095	.1108	.1267	.1425	.1583	.1742
1-	.19	101-19.19		201-38.19		301-57.19		401-76.19			
2-	.38	102-19.38		202-38.38		302-57.38		402-76.38			
3-	.57	103-19.57		203-38.57		303-57.57		403-76.57			
4-	.76	104-19.76		204-38.76		304-57.76		404-76.76			
5-	.95	105-19.95		205-38.95		305-57.95		405-76.95			
6-	1.14	106-20.14		206-39.14		306-58.14		406-77.14			
7-	1.33	107-20.33		207-39.33		307-58.33		407-77.33			
8-	1.52	108-20.52		208-39.52		308-58.52		408-77.52			
9-	1.71	109-20.71		209-39.71		309-58.71		409-77.71			
10-	1.90	110-20.90		210-39.90		310-58.90		410-77.90			
11-	2.09	111-21.09		211-40.09		311-59.09		411-78.09			
12-	2.28	112-21.28		212-40.28		312-59.28		412-78.28			
13-	2.47	113-21.47		213-40.47		313-59.47		413-78.47			
14-	2.66	114-21.66		214-40.66		314-59.66		414-78.66			
15-	2.85	115-21.85		215-40.85		315-59.85		415-78.85			
16-	3.04	116-22.04		216-41.04		316-60.04		416-79.04			
17-	3.23	117-22.23		217-41.23		317-60.23		417-79.23			
18-	3.42	118-22.42		218-41.42		318-60.42		418-79.42			
19-	3.61	119-22.61		219-41.61		319-60.61		419-79.61			
20-	3.80	120-22.80		220-41.80		320-60.80		420-79.80			
21-	3.99	121-22.99		221-41.99		321-60.99		421-79.99			
22-	4.18	122-23.18		222-42.18		322-61.18		422-80.18			
23-	4.37	123-23.37		223-42.37		323-61.37		423-80.37			
24-	4.56	124-23.56		224-42.56		324-61.56		424-80.56			
25-	4.75	125-23.75		225-42.75		325-61.75		425-80.75			
26-	4.94	126-23.94		226-42.94		326-61.94		426-80.94			
27-	5.13	127-24.13		227-43.13		327-62.13		427-81.13			
28-	5.32	128-24.32		228-43.32		328-62.32		428-81.32			
29-	5.51	129-24.51		229-43.51		329-62.51		429-81.51			
30-	5.70	130-24.70		230-43.70		330-62.70		430-81.70			
31-	5.89	131-24.89		231-43.89		331-62.89		431-81.89			
32-	6.08	132-25.08		232-44.08		332-63.08		432-82.08			
33-	6.27	133-25.27		233-44.27		333-63.27		433-82.27			
34-	6.46	134-25.46		234-44.46		334-63.46		434-82.46			
35-	6.65	135-25.65		235-44.65		335-63.65		435-82.65			
36-	6.84	136-25.84		236-44.84		336-63.84		436-82.84			
37-	7.03	137-26.03		237-45.03		337-64.03		437-83.03			
38-	7.22	138-26.22		238-45.22		338-64.22		438-83.22			
39-	7.41	139-26.41		239-45.41		339-64.41		439-83.41			
40-	7.60	140-26.60		240-45.60		340-64.60		440-83.60			
41-	7.79	141-26.79		241-45.79		341-64.79		441-83.79			
42-	7.98	142-26.98		242-45.98		342-64.98		442-83.98			
43-	8.17	143-27.17		243-46.17		343-65.17		443-84.17			
44-	8.36	144-27.36		244-46.36		344-65.36		444-84.36			
45-	8.55	145-27.55		245-46.55		345-65.55		445-84.55			
46-	8.74	146-27.74		246-46.74		346-65.74		446-84.74			
47-	8.93	147-27.93		247-46.93		347-65.93		447-84.93			
48-	9.12	148-28.12		248-47.12		348-66.12		448-85.12			
49-	9.31	149-28.31		249-47.31		349-66.31		449-85.31			
50-	9.50	150-28.50		250-47.50		350-66.50		450-85.50			
51-	9.69	151-28.69		251-47.69		351-66.69		451-85.69			
52-	9.88	152-28.88		252-47.88		352-66.88		452-85.88			
53-	10.07	153-29.07		253-48.07		353-67.07		453-86.07			
54-	10.26	154-29.26		254-48.26		354-67.26		454-86.26			
55-	10.45	155-29.45		255-48.45		355-67.45		455-86.45			
56-	10.64	156-29.64		256-48.64		356-67.64		456-86.64			
57-	10.83	157-29.83		257-48.83		357-67.83		457-86.83			
58-	11.02	158-30.02		258-49.02		358-68.02		458-87.02			
59-	11.21	159-30.21		259-49.21		359-68.21		459-87.21			
60-	11.40	160-30.40		260-49.40		360-68.40		460-87.40			
61-	11.59	161-30.59		261-49.59		361-68.59		461-87.59			
62-	11.78	162-30.78		262-49.78		362-68.78		462-87.78			
63-	11.97	163-30.97		263-49.97		363-68.97		463-87.97			
64-	12.16	164-31.16		264-50.16		364-69.16		464-88.16			
65-	12.35	165-31.35		265-50.35		365-69.35		465-88.35			
66-	12.54	166-31.54		266-50.54		366-69.54		466-88.54			
67-	12.73	167-31.73		267-50.73		367-69.73		467-88.73			
68-	12.92	168-31.92		268-50.92		368-69.92		468-88.92			
69-	13.11	169-32.11		269-51.11		369-70.11		469-89.11			
70-	13.30	170-32.30		270-51.30		370-70.30		470-89.30			
71-	13.49	171-32.49		271-51.49		371-70.49		471-89.49			
72-	13.68	172-32.68		272-51.68		372-70.68		472-89.68			
73-	13.87	173-32.87		273-51.87		373-70.87		473-89.87			
74-	14.06	174-33.06		274-52.06		374-71.06		474-90.06			
75-	14.25	175-33.25		275-52.25		375-71.25		475-90.25			
76-	14.44	176-33.44		276-52.44		376-71.44		476-90.44			
77-	14.63	177-33.63		277-52.63		377-71.63		477-90.63			
78-	14.82	178-33.82		278-52.82		378-71.82		478-90.82			
79-	15.01	179-34.01		279-53.01		379-72.01		479-91.01			
80-	15.20	180-34.20		280-53.20		380-72.20		480-91.20			
81-	15.39	181-34.39		281-53.39		381-72.39		481-91.39			
82-	15.58	182-34.58		282-53.58		382-72.58		482-91.58			
83-	15.77	183-34.77		283-53.77		383-72.77		483-91.77			
84-	15.96	184-34.96		284-53.96		384-72.96		484-91.96			
85-	16.15	185-35.15		285-54.15		385-73.15		485-92.15			
86-	16.34	186-35.34		286-54.34		386-73.34		486-92.34			
87-	16.53	187-35.53		287-54.53		387-73.53		487-92.53			
88-	16.72	188-35.72		288-54.72		388-73.72		488-92.72			
89-	16.91	189-35.91		289-54.91		389-73.91		489-92.91			
90-	17.10	190-36.10		290-55.10		390-74.10		490-93.10			
91-	17.29	191-36.29		291-55.29		391-74.29		491-93.29			
92-	17.48	192-36.48		292-55.48		392-74.48		492-93.48			
93-	17.67	193-36.67		293-55.67		393-74.67		493-93.67			
94-	17.86	194-36.86		294-55.86		394-74.86		494-93.86			
95-	18.05	195-37.05		295-56.05		395-75.05		495-94.05			
96-	18.24	196-37.24		296-56.24		396-75.24		496-94.24			
97-	18.43	197-37.43		297-56.43		397-75.43		497-94.43			
98-	18.62	198-37.62		298-56.62		398-75.62		498-94.62			
99-	18.81	199-37.81		299-56.81		399-75.81		499-94.81			
100-	19.00	200-38.00		300-57.00		400-76.00		500-95.00			

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.19¼

1.92½

19.25

SMITH'S COMPUTER

\$.19¼ Dozen

2.31 Gross

5.77½ Case

19¼

\$	1.60	3.21	4.81	6.42	8.02	9.63	11.23	12.83	14.44	16.04	17.65
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.016	.0321	.0481	.0642	.0802	.0963	.1123	.1283	.1444	.1604	.1765
1-	.19¼	101-19.44¼	201-38.69¼	301-57.94¼	401-77.19¼						
2-	.38½	102-19.63½	202-38.88½	302-58.13½	402-77.38½						
3-	.57¾	103-19.82¾	203-39.07¾	303-58.32¾	403-77.57¾						
4-	.77	104-20.02	204-39.27	304-58.52	404-77.77						
5-	.96¼	105-20.21¼	205-39.46¼	305-58.71¼	405-77.96¼						
6-	1.15¾	106-20.40¾	206-39.65¾	306-58.90¾	406-78.15¾						
7-	1.34¾	107-20.59¾	207-39.84¾	307-59.09¾	407-78.34¾						
8-	1.54	108-20.79	208-40.04	308-59.29	408-78.54						
9-	1.73¼	109-20.98¼	209-40.23¼	309-59.48¼	409-78.73¼						
10-	1.92¾	110-21.17¾	210-40.42¾	310-59.67¾	410-78.92¾						
11-	2.11¾	111-21.36¾	211-40.61¾	311-59.86¾	411-79.11¾						
12-	2.31	112-21.56	212-40.81	312-60.06	412-79.31						
13-	2.50¼	113-21.75¼	213-41.00¼	313-60.25¼	413-79.50¼						
14-	2.69¾	114-21.94¾	214-41.19¾	314-60.41¾	414-79.69¾						
15-	2.88¾	115-22.13¾	215-41.38¾	315-60.63¾	415-79.88¾						
16-	3.08	116-22.33	216-41.58	316-60.83	416-80.08						
17-	3.27¼	117-22.52¼	217-41.77¼	317-61.02¼	417-80.27¼						
18-	3.46¾	118-22.71¾	218-41.96¾	318-61.21¾	418-80.46¾						
19-	3.65¾	119-22.90¾	219-42.15¾	319-61.40¾	419-80.65¾						
20-	3.85	120-23.10	220-42.35	320-61.60	420-80.85						
21-	4.04¼	121-23.29¼	221-42.54¼	321-61.79¼	421-81.04¼						
22-	4.23¾	122-23.48¾	222-42.73¾	322-61.98¾	422-81.23¾						
23-	4.42¾	123-23.67¾	223-42.92¾	323-62.17¾	423-81.42¾						
24-	4.62	124-23.87	224-43.12	324-62.37	424-81.62						
25-	4.81¼	125-24.06¼	225-43.31¼	325-62.56¼	425-81.81¼						
26-	5.00¾	126-24.25¾	226-43.50¾	326-62.75¾	426-82.00¾						
27-	5.19¾	127-24.44¾	227-43.69¾	327-62.94¾	427-82.19¾						
28-	5.39	128-24.64	228-43.89	328-63.14	428-82.39						
29-	5.58¼	129-24.83¼	229-44.08¼	329-63.33¼	429-82.58¼						
30-	5.77¾	130-25.02¾	230-44.27¾	330-63.52¾	430-82.77¾						
31-	5.96¾	131-25.21¾	231-44.46¾	331-63.71¾	431-82.96¾						
32-	6.16	132-25.41	232-44.66	332-63.91	432-83.16						
33-	6.35¼	133-25.60¼	233-44.85¼	333-64.10¼	433-83.35¼						
34-	6.54¾	134-25.79¾	234-45.04¾	334-64.29¾	434-83.54¾						
35-	6.73¾	135-25.98¾	235-45.23¾	335-64.48¾	435-83.73¾						
36-	6.93	136-26.18	236-45.43	336-64.68	436-83.93						
37-	7.12¼	137-26.37¼	237-45.62¼	337-64.87¼	437-84.12¼						
38-	7.31¾	138-26.56¾	238-45.81¾	338-65.06¾	438-84.31¾						
39-	7.50¾	139-26.75¾	239-46.00¾	339-65.25¾	439-84.50¾						
40-	7.70	140-26.95	240-46.20	340-65.45	440-84.70						
41-	7.89¼	141-27.14¼	241-46.39¼	341-65.64¼	441-84.89¼						
42-	8.08¾	142-27.33¾	242-46.58¾	342-65.83¾	442-85.08¾						
43-	8.27¾	143-27.52¾	243-46.77¾	343-66.02¾	443-85.27¾						
44-	8.47	144-27.72	244-46.97	344-66.22	444-85.47						
45-	8.66¼	145-27.91¼	245-47.16¼	345-66.41¼	445-85.66¼						
46-	8.85¾	146-28.10¾	246-47.35¾	346-66.60¾	446-85.85¾						
47-	9.04¾	147-28.29¾	247-47.54¾	347-66.79¾	447-86.04¾						
48-	9.24	148-28.49	248-47.74	348-66.99	448-86.24						
49-	9.43¼	149-28.68¼	249-47.93¼	349-67.18¼	449-86.43¼						
50-	9.62¾	150-28.87¾	250-48.12¾	350-67.37¾	450-86.62¾						
51-	9.81¾	151-29.06¾	251-48.31¾	351-67.56¾	451-86.81¾						
52-	10.01	152-29.26	252-48.51	352-67.76	452-87.01						
53-	10.20¼	153-29.45¼	253-48.70¼	353-67.95¼	453-87.20¼						
54-	10.39¾	154-29.64¾	254-48.89¾	354-68.14¾	454-87.39¾						
55-	10.58¾	155-29.83¾	255-49.08¾	355-68.33¾	455-87.58¾						
56-	10.78	156-30.03	256-49.28	356-68.53	456-87.78						
57-	10.97¼	157-30.22¼	257-49.47¼	357-68.72¼	457-87.97¼						
58-	11.16¾	158-30.41¾	258-49.66¾	358-68.91¾	458-88.16¾						
59-	11.35¾	159-30.60¾	259-49.85¾	359-69.10¾	459-88.35¾						
60-	11.55	160-30.80	260-50.05	360-69.30	460-88.55						
61-	11.74¼	161-30.99¼	261-50.24¼	361-69.49¼	461-88.74¼						
62-	11.93¾	162-31.18¾	262-50.43¾	362-69.68¾	462-88.93¾						
63-	12.12¾	163-31.37¾	263-50.62¾	363-69.87¾	463-89.12¾						
64-	12.32	164-31.57	264-50.82	364-70.07	464-89.32						
65-	12.51¼	165-31.76¼	265-51.01¼	365-70.26¼	465-89.51¼						
66-	12.70¾	166-31.95¾	266-51.20¾	366-70.45¾	466-89.70¾						
67-	12.89¾	167-32.14¾	267-51.39¾	367-70.64¾	467-89.89¾						
68-	13.09	168-32.34	268-51.59	368-70.84	468-90.09						
69-	13.28¼	169-32.53¼	269-51.78¼	369-71.03¼	469-90.28¼						
70-	13.47¾	170-32.72¾	270-51.97¾	370-71.22¾	470-90.47¾						
71-	13.66¾	171-32.91¾	271-52.16¾	371-71.41¾	471-90.66¾						
72-	13.86	172-33.11	272-52.36	372-71.61	472-90.86						
73-	14.05¼	173-33.30¼	273-52.55¼	373-71.80¼	473-91.05¼						
74-	14.24¾	174-33.49¾	274-52.74¾	374-71.99¾	474-91.24¾						
75-	14.43¾	175-33.68¾	275-52.93¾	375-72.18¾	475-91.43¾						
76-	14.63	176-33.88	276-53.13	376-72.38	476-91.63						
77-	14.82¼	177-34.07¼	277-53.32¼	377-72.57¼	477-91.82¼						
78-	15.01¾	178-34.26¾	278-53.51¾	378-72.76¾	478-92.01¾						
79-	15.20¾	179-34.45¾	279-53.70¾	379-72.95¾	479-92.20¾						
80-	15.40	180-34.65	280-53.90	380-73.15	480-92.40						
81-	15.59¼	181-34.84¼	281-54.09¼	381-73.34¼	481-92.59¼						
82-	15.78¾	182-35.03¾	282-54.28¾	382-73.53¾	482-92.78¾						
83-	15.97¾	183-35.22¾	283-54.47¾	383-73.72¾	483-92.97¾						
84-	16.17	184-35.42	284-54.67	384-73.92	484-93.17						
85-	16.36¼	185-35.61¼	285-54.86¼	385-74.11¼	485-93.36¼						
86-	16.55¾	186-35.80¾	286-55.05¾	386-74.30¾	486-93.55¾						
87-	16.74¾	187-35.99¾	287-55.24¾	387-74.49¾	487-93.74¾						
88-	16.94	188-36.19	288-55.44	388-74.69	488-93.94						
89-	17.13¼	189-36.38¼	289-55.63¼	389-74.88¼	489-94.13¼						
90-	17.32¾	190-36.57¾	290-55.82¾	390-75.07¾	490-94.32¾						
91-	17.51¾	191-36.76¾	291-56.01¾	391-75.26¾	491-94.51¾						
92-	17.71	192-36.96	292-56.21	392-75.46	492-94.71						
93-	17.90¼	193-37.15¼	293-56.40¼	393-75.65¼	493-94.90¼						
94-	18.09¾	194-37.34¾	294-56.59¾	394-75.84¾	494-95.09¾						
95-	18.28¾	195-37.53¾	295-56.78¾	395-76.03¾	495-95.28¾						
96-	18.48	196-37.73	296-56.98	396-76.23	496-95.48						
97-	18.67¼	197-37.92¼	297-57.17¼	397-76.42¼	497-95.67¼						
98-	18.86¾	198-38.11¾	298-57.36¾	398-76.61¾	498-95.86¾						
99-	19.05¾	199-38.30¾	299-57.55¾	399-76.80¾	499-96.05¾						
100-	19.25	200-38.50	300-57.75	400-77.00							

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.63	3.25	4.88	6.50	8.13	9.75	11.38	13.00	14.63	16.25	17.88
	1	2	3	4	5	6	7	8	9	10	11
	(1 ₂)	(1 ₆)	(1 ₄)	(1 ₃)	(1 ₅)	(1 ₂)	(1 ₂)	(3 ₈)	(3 ₄)	(5 ₈)	(11 ₈)
cts.	.0163	.0325	.0488	.065	.0813	.0975	.1138	.13	.1463	.1625	.1788
1-	.19½	101-19.69½		201-39.19½		301-58.69½		401-78.19½			
2-	.39	102-19.89		202-39.39		302-58.89		402-78.39			
3-	.58½	103-20.08½		203-39.58½		303-59.08½		403-78.58½			
4-	.78	104-20.28		204-39.78		304-59.28		404-78.78			
5-	.97½	105-20.47½		205-39.97½		305-59.47½		405-78.97½			
6-	1.17	106-20.67		206-40.17		306-59.67		406-79.17			
7-	1.36½	107-20.86½		207-40.36½		307-59.86½		407-79.36½			
8-	1.56	108-21.06		208-40.56		308-60.06		408-79.56			
9-	1.75½	109-21.25½		209-40.75½		309-60.25½		409-79.75½			
10-	1.95	110-21.45		210-40.95		310-60.45		410-79.95			
11-	2.14½	111-21.64½		211-41.14½		311-60.64½		411-80.14½			
12-	2.34	112-21.84		212-41.34		312-60.84		412-80.34			
13-	2.53½	113-22.03½		213-41.53½		313-61.03½		413-80.53½			
14-	2.73	114-22.23		214-41.73		314-61.23		414-80.73			
15-	2.92½	115-22.42½		215-41.92½		315-61.42½		415-80.92½			
16-	3.12	116-22.62		216-42.12		316-61.62		416-81.12			
17-	3.31½	117-22.81½		217-42.31½		317-61.81½		417-81.31½			
18-	3.51	118-23.01		218-42.51		318-62.01		418-81.51			
19-	3.70½	119-23.20½		219-42.70½		319-62.20½		419-81.70½			
20-	3.90	120-23.40		220-42.90		320-62.40		420-81.90			
21-	4.09½	121-23.59½		221-43.09½		321-62.59½		421-82.09½			
22-	4.29	122-23.79		222-43.29		322-62.79		422-82.29			
23-	4.48½	123-23.98½		223-43.48½		323-62.98½		423-82.48½			
24-	4.68	124-24.18		224-43.68		324-63.18		424-82.68			
25-	4.87½	125-24.37½		225-43.87½		325-63.37½		425-82.87½			
26-	5.07	126-24.57		226-44.07		326-63.57		426-83.07			
27-	5.26½	127-24.76½		227-44.26½		327-63.76½		427-83.26½			
28-	5.46	128-24.96		228-44.46		328-63.96		428-83.46			
29-	5.65½	129-25.15½		229-44.65½		329-64.15½		429-83.65½			
30-	5.85	130-25.35		230-44.85		330-64.35		430-83.85			
31-	6.04½	131-25.54½		231-45.04½		331-64.54½		431-84.04½			
32-	6.24	132-25.74		232-45.24		332-64.74		432-84.24			
33-	6.43½	133-25.93½		233-45.43½		333-64.93½		433-84.43½			
34-	6.63	134-26.13		234-45.63		334-65.13		434-84.63			
35-	6.82½	135-26.32½		235-45.82½		335-65.32½		435-84.82½			
36-	7.02	136-26.52		236-46.02		336-65.52		436-85.02			
37-	7.21½	137-26.71½		237-46.21½		337-65.71½		437-85.21½			
38-	7.41	138-26.91		238-46.41		338-65.91		438-85.41			
39-	7.60½	139-27.10½		239-46.60½		339-66.10½		439-85.60½			
40-	7.80	140-27.30		240-46.80		340-66.30		440-85.80			
41-	7.99½	141-27.49½		241-46.99½		341-66.49½		441-85.99½			
42-	8.19	142-27.69		242-47.19		342-66.69		442-86.19			
43-	8.38½	143-27.88½		243-47.38½		343-66.88½		443-86.38½			
44-	8.58	144-28.08		244-47.58		344-67.08		444-86.58			
45-	8.77½	145-28.27½		245-47.77½		345-67.27½		445-86.77½			
46-	8.97	146-28.47		246-47.97		346-67.47		446-86.97			
47-	9.16½	147-28.66½		247-48.16½		347-67.66½		447-87.16½			
48-	9.36	148-28.86		248-48.36		348-67.86		448-87.36			
49-	9.55½	149-29.05½		249-48.55½		349-68.05½		449-87.55½			
50-	9.75	150-29.25		250-48.75		350-68.25		450-87.75			
51-	9.94½	151-29.44½		251-48.94½		351-68.44½		451-87.94½			
52-10.11	152-29.64		252-49.14		352-68.64		452-88.14				
53-10.33½	153-29.83½		253-49.33½		353-68.83½		453-88.33½				
54-10.53	154-30.03		254-49.53		354-69.03		454-88.53				
55-10.73½	155-30.22½		255-49.72½		355-69.22½		455-88.72½				
56-10.92	156-30.42		256-49.92		356-69.42		456-88.92				
57-11.11½	157-30.61½		257-50.11½		357-69.61½		457-89.11½				
58-11.31	158-30.81		258-50.31		358-69.81		458-89.31				
59-11.50½	159-31.00½		259-50.50½		359-70.00½		459-89.50½				
60-11.70	160-31.20		260-50.70		360-70.20		460-89.70				
61-11.89½	161-31.39½		261-50.89½		361-70.29½		461-89.89½				
62-12.09	162-31.59		262-51.09		362-70.59		462-90.09				
63-12.28½	163-31.78½		263-51.28½		363-70.78½		463-90.28½				
64-12.48	164-31.98		264-51.48		364-70.98		464-90.48				
65-12.67½	165-32.17½		265-51.67½		365-71.17½		465-90.67½				
66-12.87	166-32.37		266-51.87		366-71.37		466-90.87				
67-13.06½	167-32.56½		267-52.06½		367-71.56½		467-91.06½				
68-13.26	168-32.76		268-52.26		368-71.76		468-91.26				
69-13.45½	169-32.95½		269-52.45½		369-71.95½		469-91.45½				
70-13.65	170-33.15		270-52.65		370-72.15		470-91.65				
71-13.84½	171-33.34½		271-52.84½		371-72.34½		471-91.84½				
72-14.04	172-33.54		272-53.04		372-72.54		472-92.04				
73-14.23½	173-33.73½		273-53.23½		373-72.73½		473-92.23½				
74-14.43	174-33.93		274-53.43		374-72.93		474-92.43				
75-14.62½	175-34.12½		275-53.62½		375-73.12½		475-92.62½				
76-14.82	176-34.32		276-53.82		376-73.32		476-92.82				
77-15.01½	177-34.51½		277-54.01½		377-73.51½		477-93.01½				
78-15.21	178-34.71		278-54.21		378-73.71		478-93.21				
79-15.40½	179-34.90½		279-54.40½		379-73.90½		479-93.40½				
80-15.60	180-35.10		280-54.60		380-74.10		480-93.60				
81-15.79½	181-35.29½		281-54.79½		381-74.29½		481-93.79½				
82-15.99	182-35.49		282-54.99		382-74.49		482-93.99				
83-16.18½	183-35.68½		283-55.18½		383-74.68½		483-94.18½				
84-16.38	184-35.88		284-55.38		384-74.88		484-94.38				
85-16.57½	185-36.07½		285-55.57½		385-75.07½		485-94.57½				
86-16.77	186-36.27		286-55.77		386-75.27		486-94.77				
87-16.96½	187-36.46½		287-55.96½		387-75.46½		487-94.96½				
88-17.16	188-36.66		288-56.16		388-75.66		488-95.16				
89-17.35½	189-36.85½		289-56.35½		389-75.85½		489-95.35½				
90-17.55	190-37.05		290-56.55		390-76.05		490-95.55				
91-17.74½	191-37.24½		291-56.74½		391-76.24½		491-95.74½				
92-17.94	192-37.44		292-56.94		392-76.44		492-95.94				
93-18.13½	193-37.63½		293-57.13½		393-76.63½		493-96.13½				
94-18.33	194-37.83		294-57.33		394-76.83		494-96.33				
95-18.52½	195-38.02½		295-57.52½		395-77.02½		495-96.52½				
96-18.72	196-38.22		296-57.72		396-77.22		496-96.72				
97-18.91½	197-38.41½		297-57.91½		397-77.41½		497-96.91½				
98-19.11	198-38.61		298-58.11		398-77.61		498-97.11				
99-19.30½	199-38.80½		299-58.30½		399-77.80½		499-97.30½				
100-19.50	200-39.00		300-58.50		400-78.00		500-97.50				

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	1.65	3.29	4.94	6.98	8.23	9.88	11.62	13.17	14.81	16.46	18.10
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0165	.0329	.0494	.0698	.0823	.0988	.1152	.1317	.1481	.1646	.1810
1-	.198	101-19.94		201-29.69		301-59.44		401-79.19			
2-	.391	102-20.14		202-39.89		302-59.64		402-79.39			
3-	.594	103-20.34		203-40.09		303-59.84		403-79.59			
4-	.79	104-20.54		204-40.29		304-60.04		404-79.79			
5-	.988	105-20.73		205-40.48		305-60.23		405-79.98			
6-	1.188	106-20.93		206-40.68		306-60.43		406-80.18			
7-	1.381	107-21.13		207-40.88		307-60.63		407-80.38			
8-	1.58	108-21.33		208-41.08		308-60.83		408-80.58			
9-	1.778	109-21.52		209-41.27		309-61.02		409-80.77			
10-	1.971	110-21.72		210-41.47		310-61.22		410-80.97			
11-	2.171	111-21.92		211-41.67		311-61.42		411-81.17			
12-	2.37	112-22.12		212-41.87		312-61.62		412-81.37			
13-	2.568	113-22.31		213-42.06		313-61.81		413-81.56			
14-	2.761	114-22.51		214-42.26		314-62.01		414-81.76			
15-	2.961	115-22.71		215-42.46		315-62.21		415-81.96			
16-	3.16	116-22.91		216-42.66		316-62.41		416-82.16			
17-	3.358	117-23.10		217-42.85		317-62.60		417-82.35			
18-	3.551	118-23.30		218-43.05		318-62.80		418-82.55			
19-	3.751	119-23.50		219-43.25		319-63.00		419-82.75			
20-	3.95	120-23.70		220-43.45		320-63.20		420-82.95			
21-	4.148	121-23.89		221-43.64		321-63.39		421-83.14			
22-	4.341	122-24.09		222-43.84		322-63.59		422-83.34			
23-	4.541	123-24.29		223-44.04		323-63.79		423-83.54			
24-	4.74	124-24.49		224-44.24		324-63.99		424-83.74			
25-	4.938	125-24.68		225-44.43		325-64.18		425-83.93			
26-	5.131	126-24.88		226-44.63		326-64.38		426-84.13			
27-	5.331	127-25.08		227-44.83		327-64.58		427-84.33			
28-	5.53	128-25.28		228-45.03		328-64.78		428-84.53			
29-	5.728	129-25.47		229-45.22		329-64.97		429-84.72			
30-	5.921	130-25.67		230-45.42		330-65.17		430-84.92			
31-	6.121	131-25.87		231-45.62		331-65.37		431-85.12			
32-	6.32	132-26.07		232-45.82		332-65.57		432-85.32			
33-	6.518	133-26.26		233-46.01		333-65.76		433-85.51			
34-	6.711	134-26.46		234-46.21		334-65.96		434-85.71			
35-	6.911	135-26.66		235-46.41		335-66.16		435-85.91			
36-	7.11	136-26.86		236-46.61		336-66.36		436-86.11			
37-	7.308	137-27.05		237-46.80		337-66.55		437-86.30			
38-	7.501	138-27.25		238-47.00		338-66.75		438-86.50			
39-	7.701	139-27.45		239-47.20		339-66.95		439-86.70			
40-	7.90	140-27.65		240-47.40		340-67.15		440-86.90			
41-	8.098	141-27.84		241-47.59		341-67.34		441-87.09			
42-	8.291	142-28.04		242-47.79		342-67.54		442-87.29			
43-	8.491	143-28.24		243-47.99		343-67.74		443-87.49			
44-	8.69	144-28.44		244-48.19		344-67.94		444-87.69			
45-	8.888	145-28.63		245-48.38		345-68.13		445-87.88			
46-	9.081	146-28.83		246-48.58		346-68.33		446-88.08			
47-	9.281	147-29.03		247-48.78		347-68.53		447-88.28			
48-	9.48	148-29.23		248-48.98		348-68.73		448-88.48			
49-	9.678	149-29.42		249-49.17		349-68.92		449-88.67			
50-	9.871	150-29.62		250-49.37		350-69.12		450-88.87			
51-	10.071	151-29.82		251-49.57		351-69.32		451-89.07			
52-	10.27	152-30.02		252-49.77		352-69.52		452-89.27			
53-	10.468	153-30.21		253-49.96		353-69.71		453-89.46			
54-	10.661	154-30.41		254-50.16		354-69.91		454-89.66			
55-	10.861	155-30.61		255-50.36		355-70.11		455-89.86			
56-	11.06	156-30.81		256-50.56		356-70.31		456-90.06			
57-	11.258	157-31.00		257-50.75		357-70.50		457-90.25			
58-	11.451	158-31.20		258-50.95		358-70.70		458-90.45			
59-	11.651	159-31.40		259-51.15		359-70.90		459-90.65			
60-	11.85	160-31.60		260-51.35		360-71.10		460-90.85			
61-	12.048	161-31.79		261-51.54		361-71.29		461-91.04			
62-	12.241	162-31.99		262-51.74		362-71.49		462-91.24			
63-	12.441	163-32.19		263-51.94		363-71.69		463-91.44			
64-	12.64	164-32.39		264-52.14		364-71.89		464-91.64			
65-	12.838	165-32.58		265-52.33		365-72.08		465-91.83			
66-	13.031	166-32.78		266-52.53		366-72.28		466-92.03			
67-	13.231	167-32.98		267-52.73		367-72.48		467-92.23			
68-	13.43	168-33.18		268-52.93		368-72.68		468-92.43			
69-	13.628	169-33.37		269-53.12		369-72.87		469-92.62			
70-	13.821	170-33.57		270-53.32		370-73.07		470-92.82			
71-	14.021	171-33.77		271-53.52		371-73.27		471-93.02			
72-	14.22	172-33.97		272-53.72		372-73.47		472-93.22			
73-	14.418	173-34.16		273-53.91		373-73.66		473-93.41			
74-	14.611	174-34.36		274-54.11		374-73.86		474-93.61			
75-	14.811	175-34.56		275-54.31		375-74.06		475-93.81			
76-	15.01	176-34.76		276-54.51		376-74.26		476-94.01			
77-	15.208	177-34.95		277-54.70		377-74.45		477-94.20			
78-	15.401	178-35.15		278-54.90		378-74.65		478-94.40			
79-	15.601	179-35.35		279-55.10		379-74.85		479-94.60			
80-	15.80	180-35.55		280-55.30		380-75.05		480-94.80			
81-	15.998	181-35.74		281-55.49		381-75.24		481-94.99			
82-	16.191	182-35.94		282-55.69		382-75.44		482-95.19			
83-	16.391	183-36.14		283-55.89		383-75.64		483-95.39			
84-	16.59	184-36.34		284-56.09		384-75.84		484-95.59			
85-	16.788	185-36.53		285-56.28		385-76.03		485-95.78			
86-	16.981	186-36.73		286-56.48		386-76.23		486-95.98			
87-	17.181	187-36.93		287-56.68		387-76.43		487-96.18			
88-	17.38	188-37.13		288-56.88		388-76.63		488-96.38			
89-	17.578	189-37.32		289-57.07		389-76.82		489-96.57			
90-	17.771	190-37.52		290-57.27		390-77.02		490-96.77			
91-	17.971	191-37.72		291-57.47		391-77.22		491-96.97			
92-	18.17	192-37.92		292-57.67		392-77.42		492-97.17			
93-	18.368	193-38.11		293-57.86		393-77.61		493-97.36			
94-	18.561	194-38.31		294-58.06		394-77.81		494-97.56			
95-	18.761	195-38.51		295-58.26		395-78.01		495-97.76			
96-	18.96	196-38.71		296-58.46		396-78.21		496-97.96			
97-	19.158	197-38.90		297-58.65		397-78.40		497-98.15			
98-	19.351	198-39.10		298-58.85		398-78.60		498-98.35			
99-	19.551	199-39.30		299-59.05		399-78.80		499-98.55			
100-	19.75	200-39.50		300-59.25		400-79.00		500-98.75			
5	7	10	13	15	2	4	6	8	10	12	14
16	18	.07	.13	.19	Oats						
1/4	1/3	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07
.08	.09	10	20	30	40	50	60				
Corn & Rye				.03	.07	.11	.14	.18	Ear Corn	.03	.06
										.09	.11
											.14
											.17

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.67	3.33	5.00	6.67	8.33	10.00	11.67	13.33	15.00	16.67	18.33
	1 ($\frac{1}{2}$)	2 ($\frac{1}{3}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{5}$)	5 ($\frac{1}{6}$)	6 ($\frac{1}{7}$)	7 ($\frac{1}{8}$)	8 ($\frac{1}{9}$)	9 ($\frac{1}{10}$)	10 ($\frac{1}{11}$)	11 ($\frac{1}{12}$)
cts.	.0167	.0333	.05	.0667	.0833	.10	.1167	.1333	.15	.1667	.1833
.01	.01	1- .20	101-20.20	201-40.20	301-60.20	401-80.20	501-100.20	601-120.20	701-140.20	801-160.20	901-180.20
.01	.01	2- .40	102-20.40	202-40.40	302-60.40	402-80.40	502-100.40	602-120.40	702-140.40	802-160.40	902-180.40
.01	.01	3- .60	103-20.60	203-40.60	303-60.60	403-80.60	503-100.60	603-120.60	703-140.60	803-160.60	903-180.60
.01	.01	4- .80	104-20.80	204-40.80	304-60.80	404-80.80	504-100.80	604-120.80	704-140.80	804-160.80	904-180.80
.02	.02	5- 1.00	105-21.00	205-41.00	305-61.00	405-81.00	505-101.00	605-121.00	705-141.00	805-161.00	905-181.00
.02	.02	6- 1.20	106-21.20	206-41.20	306-61.20	406-81.20	506-101.20	606-121.20	706-141.20	806-161.20	906-181.20
.02	.02	7- 1.40	107-21.40	207-41.40	307-61.40	407-81.40	507-101.40	607-121.40	707-141.40	807-161.40	907-181.40
.03	.03	8- 1.60	108-21.60	208-41.60	308-61.60	408-81.60	508-101.60	608-121.60	708-141.60	808-161.60	908-181.60
.03	.03	9- 1.80	109-21.80	209-41.80	309-61.80	409-81.80	509-101.80	609-121.80	709-141.80	809-161.80	909-181.80
.04	.04	10- 2.00	110-22.00	210-42.00	310-62.00	410-82.00	510-102.00	610-122.00	710-142.00	810-162.00	910-182.00
.04	.04	11- 2.20	111-22.20	211-42.20	311-62.20	411-82.20	511-102.20	611-122.20	711-142.20	811-162.20	911-182.20
.04	.04	12- 2.40	112-22.40	212-42.40	312-62.40	412-82.40	512-102.40	612-122.40	712-142.40	812-162.40	912-182.40
.05	.05	13- 2.60	113-22.60	213-42.60	313-62.60	413-82.60	513-102.60	613-122.60	713-142.60	813-162.60	913-182.60
.05	.05	14- 2.80	114-22.80	214-42.80	314-62.80	414-82.80	514-102.80	614-122.80	714-142.80	814-162.80	914-182.80
.05	.05	15- 3.00	115-23.00	215-43.00	315-63.00	415-83.00	515-103.00	615-123.00	715-143.00	815-163.00	915-183.00
.06	.06	16- 3.20	116-23.20	216-43.20	316-63.20	416-83.20	516-103.20	616-123.20	716-143.20	816-163.20	916-183.20
.06	.06	17- 3.40	117-23.40	217-43.40	317-63.40	417-83.40	517-103.40	617-123.40	717-143.40	817-163.40	917-183.40
.06	.06	18- 3.60	118-23.60	218-43.60	318-63.60	418-83.60	518-103.60	618-123.60	718-143.60	818-163.60	918-183.60
.07	.07	19- 3.80	119-23.80	219-43.80	319-63.80	419-83.80	519-103.80	619-123.80	719-143.80	819-163.80	919-183.80
.07	.07	20- 4.00	120-24.00	220-44.00	320-64.00	420-84.00	520-104.00	620-124.00	720-144.00	820-164.00	920-184.00
.07	.07	21- 4.20	121-24.20	221-44.20	321-64.20	421-84.20	521-104.20	621-124.20	721-144.20	821-164.20	921-184.20
.08	.08	22- 4.40	122-24.40	222-44.40	322-64.40	422-84.40	522-104.40	622-124.40	722-144.40	822-164.40	922-184.40
.08	.08	23- 4.60	123-24.60	223-44.60	323-64.60	423-84.60	523-104.60	623-124.60	723-144.60	823-164.60	923-184.60
.09	.09	24- 4.80	124-24.80	224-44.80	324-64.80	424-84.80	524-104.80	624-124.80	724-144.80	824-164.80	924-184.80
.09	.09	25- 5.00	125-25.00	225-45.00	325-65.00	425-85.00	525-105.00	625-125.00	725-145.00	825-165.00	925-185.00
.09	.09	26- 5.20	126-25.20	226-45.20	326-65.20	426-85.20	526-105.20	626-125.20	726-145.20	826-165.20	926-185.20
.10	.10	27- 5.40	127-25.40	227-45.40	327-65.40	427-85.40	527-105.40	627-125.40	727-145.40	827-165.40	927-185.40
.10	.10	28- 5.60	128-25.60	228-45.60	328-65.60	428-85.60	528-105.60	628-125.60	728-145.60	828-165.60	928-185.60
.10	.10	29- 5.80	129-25.80	229-45.80	329-65.80	429-85.80	529-105.80	629-125.80	729-145.80	829-165.80	929-185.80
.11	.11	30- 6.00	130-26.00	230-46.00	330-66.00	430-86.00	530-106.00	630-126.00	730-146.00	830-166.00	930-186.00
.11	.11	31- 6.20	131-26.20	231-46.20	331-66.20	431-86.20	531-106.20	631-126.20	731-146.20	831-166.20	931-186.20
.11	.11	32- 6.40	132-26.40	232-46.40	332-66.40	432-86.40	532-106.40	632-126.40	732-146.40	832-166.40	932-186.40
.12	.12	33- 6.60	133-26.60	233-46.60	333-66.60	433-86.60	533-106.60	633-126.60	733-146.60	833-166.60	933-186.60
.12	.12	34- 6.80	134-26.80	234-46.80	334-66.80	434-86.80	534-106.80	634-126.80	734-146.80	834-166.80	934-186.80
.12	.12	35- 7.00	135-27.00	235-47.00	335-67.00	435-87.00	535-107.00	635-127.00	735-147.00	835-167.00	935-187.00
.13	.13	36- 7.20	136-27.20	236-47.20	336-67.20	436-87.20	536-107.20	636-127.20	736-147.20	836-167.20	936-187.20
.13	.13	37- 7.40	137-27.40	237-47.40	337-67.40	437-87.40	537-107.40	637-127.40	737-147.40	837-167.40	937-187.40
.14	.14	38- 7.60	138-27.60	238-47.60	338-67.60	438-87.60	538-107.60	638-127.60	738-147.60	838-167.60	938-187.60
.14	.14	39- 7.80	139-27.80	239-47.80	339-67.80	439-87.80	539-107.80	639-127.80	739-147.80	839-167.80	939-187.80
.14	.14	40- 8.00	140-28.00	240-48.00	340-68.00	440-88.00	540-108.00	640-128.00	740-148.00	840-168.00	940-188.00
.15	.15	41- 8.20	141-28.20	241-48.20	341-68.20	441-88.20	541-108.20	641-128.20	741-148.20	841-168.20	941-188.20
.15	.15	42- 8.40	142-28.40	242-48.40	342-68.40	442-88.40	542-108.40	642-128.40	742-148.40	842-168.40	942-188.40
.15	.15	43- 8.60	143-28.60	243-48.60	343-68.60	443-88.60	543-108.60	643-128.60	743-148.60	843-168.60	943-188.60
.16	.16	44- 8.80	144-28.80	244-48.80	344-68.80	444-88.80	544-108.80	644-128.80	744-148.80	844-168.80	944-188.80
.16	.16	45- 9.00	145-29.00	245-49.00	345-69.00	445-89.00	545-109.00	645-129.00	745-149.00	845-169.00	945-189.00
.16	.16	46- 9.20	146-29.20	246-49.20	346-69.20	446-89.20	546-109.20	646-129.20	746-149.20	846-169.20	946-189.20
.17	.17	47- 9.40	147-29.40	247-49.40	347-69.40	447-89.40	547-109.40	647-129.40	747-149.40	847-169.40	947-189.40
.17	.17	48- 9.60	148-29.60	248-49.60	348-69.60	448-89.60	548-109.60	648-129.60	748-149.60	848-169.60	948-189.60
.17	.17	49- 9.80	149-29.80	249-49.80	349-69.80	449-89.80	549-109.80	649-129.80	749-149.80	849-169.80	949-189.80
.18	.18	50-10.00	150-30.00	250-50.00	350-70.00	450-90.00	550-110.00	650-130.00	750-150.00	850-170.00	950-190.00
.18	.18	51-10.20	151-30.20	251-50.20	351-70.20	451-90.20	551-110.20	651-130.20	751-150.20	851-170.20	951-190.20
.19	.19	52-10.40	152-30.40	252-50.40	352-70.40	452-90.40	552-110.40	652-130.40	752-150.40	852-170.40	952-190.40
.19	.19	53-10.60	153-30.60	253-50.60	353-70.60	453-90.60	553-110.60	653-130.60	753-150.60	853-170.60	953-190.60
.19	.19	54-10.80	154-30.80	254-50.80	354-70.80	454-90.80	554-110.80	654-130.80	754-150.80	854-170.80	954-190.80
.20	.20	55-11.00	155-31.00	255-51.00	355-71.00	455-91.00	555-111.00	655-131.00	755-151.00	855-171.00	955-191.00
.20	.20	56-11.20	156-31.20	256-51.20	356-71.20	456-91.20	556-111.20	656-131.20	756-151.20	856-171.20	956-191.20
.20	.20	57-11.40	157-31.40	257-51.40	357-71.40	457-91.40	557-111.40	657-131.40	757-151.40	857-171.40	957-191.40
.20	.20	58-11.60	158-31.60	258-51.60	358-71.60	458-91.60	558-111.60	658-131.60	758-151.60	858-171.60	958-191.60
.20	.20	59-11.80	159-31.80	259-51.80	359-71.80	459-91.80	559-111.80	659-131.80	759-151.80	859-171.80	959-191.80
.20	.20	60-12.00	160-32.00	260-52.00	360-72.00	460-92.00	560-112.00	660-132.00	760-152.00	860-172.00	960-192.00
.20	.20	61-12.20	161-32.20	261-52.20	361-72.20	461-92.20	561-112.20	661-132.20	761-152.20	861-172.20	961-192.20
.20	.20	62-12.40	162-32.40	262-52.40	362-72.40	462-92.40	562-112.40	662-132.40	762-152.40	862-172.40	962-192.40
.20	.20	63-12.60	163-32.60	263-52.60	363-72.60	463-92.60	563-112.60	663-132.60	763-152.60	863-172.60	963-192.60
.20	.20	64-12.80	164-32.80	264-52.80	364-72.80	464-92.80	564-112.80	664-132.80	764-152.80	864-172.80	964-192.80
.20	.20	65-13.00	165-33.00	265-53.00	365-73.00	465-93.00	565-113.00	665-133.00	765-153.00	865-173.00	965-193.00
.20	.20	66-13.20	166-33.20	266-53.20	366-73.20	466-93.20	566-113.20	666-133.20	766-153.20	866-173.20	966-193.20
.20	.20	67-13.40	167-33.40	267-53.40	367-73.40	467-93.40	567-113.40	667-133.40	767-153.40	867-173.40	967-193.40
.20	.20	68-13.60	168-33.60	268-53.60	368-73.60	468-93.60	568-113.60	668-133.60	768-153.60	868-173.60	968-193.60
.20	.20	69-13.80	169-33.80	269-53.80	369-73.80	469-93.80	569-113.80	669-133.80	769-153.80	869-173.80	969-193.80
.20	.20	70-14.00	170-34.00	270-54.00	370-74.00	470-94.00	570-114.00	670-134.00	770-154.00	870-174.00	970-194.00
.20	.20	71-14.20	171-34.20	271-54.20	371-74.20	471-94.20	571-114.20	671-134.20	771-154.20	871-174.20	971-194.20
.20	.20	72-14.40	172-34.40	272-54.40							

\$	1.69	3.38	5.06	6.75	8.44	10.13	11.81	13.50	16.19	16.88	18.66
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(5/8)	(1 1/2)
cts.	.0169	.0338	.0506	.0675	.0844	.1013	.1181	.1350	.1519	.1688	.1866
1-	.20 1/4	101-20.15 1/4		201-40.70 1/4		301-60.95 1/4	401-	81.29 1/4			
2-	.40 1/2	102-20.65 1/2		202-40.90 1/2		302-61.15 1/2	402-	81.40 1/2			
3-	.60 3/4	103-20.85 3/4		203-41.10 3/4		303-61.35 3/4	403-	81.60 3/4			
4-	.81	104-21.06		204-41.31		304-61.56	404-	81.81			
5-	1.01 1/4	105-21.26 1/4		205-41.51 1/4		305-61.76 1/4	405-	82.01 1/4			
6-	1.21 1/2	106-21.46 1/2		206-41.71 1/2		306-61.96 1/2	406-	82.21 1/2			
7-	1.41 3/4	107-21.66 3/4		207-41.91 3/4		307-62.16 3/4	407-	82.41 3/4			
8-	1.62	108-21.87		208-42.12		308-62.37	408-	82.62			
9-	1.82 1/4	109-22.07 1/4		209-42.32 1/4		309-62.67 1/4	409-	82.82 1/4			
10-	2.02 1/2	110-22.27 1/2		210-42.52 1/2		310-62.77 1/2	410-	83.02 1/2			
11-	2.22 3/4	111-22.47 3/4		211-42.72 3/4		311-62.97 3/4	411-	83.22 3/4			
12-	2.43	112-22.68		212-42.93		312-63.18	412-	83.43			
13-	2.63 1/4	113-22.88 1/4		213-43.13 1/4		313-63.38 1/4	413-	83.63 1/4			
14-	2.83 1/2	114-23.08 1/2		214-43.33 1/2		314-63.58 1/2	414-	83.83 1/2			
15-	3.03 3/4	115-23.28 3/4		215-43.53 3/4		315-63.78 3/4	415-	84.03 3/4			
16-	3.24	116-23.49		216-43.74		316-63.99	416-	84.24			
17-	3.44 1/4	117-23.69 1/4		217-43.94 1/4		317-64.19 1/4	417-	84.44 1/4			
18-	3.64 1/2	118-23.89 1/2		218-44.14 1/2		318-64.39 1/2	418-	84.64 1/2			
19-	3.84 3/4	119-24.09 3/4		219-44.34 3/4		319-64.59 3/4	419-	84.84 3/4			
20-	4.05	120-24.30		220-44.55		320-64.80	420-	85.05			
21-	4.25 1/4	121-24.50 1/4		221-44.75 1/4		321-65.00 1/4	421-	85.25 1/4			
22-	4.45 1/2	122-24.70 1/2		222-44.95 1/2		322-65.20 1/2	422-	85.45 1/2			
23-	4.65 3/4	123-24.90 3/4		223-45.15 3/4		323-65.40 3/4	423-	85.65 3/4			
24-	4.86	124-25.11		224-45.36		324-65.61	424-	85.86			
25-	5.06 1/4	125-25.31 1/4		225-45.56 1/4		325-65.81 1/4	425-	86.06 1/4			
26-	5.26 1/2	126-25.51 1/2		226-45.76 1/2		326-66.01 1/2	426-	86.26 1/2			
27-	5.46 3/4	127-25.71 3/4		227-45.96 3/4		327-66.21 3/4	427-	86.46 3/4			
28-	5.67	128-25.92		228-46.17		328-66.42	428-	86.67			
29-	5.87 1/4	129-26.12 1/4		229-46.37 1/4		329-66.62 1/4	429-	86.87 1/4			
30-	6.07 1/2	130-26.32 1/2		230-46.57 1/2		330-66.82 1/2	430-	87.07 1/2			
31-	6.27 3/4	131-26.52 3/4		231-46.77 3/4		331-67.02 3/4	431-	87.27 3/4			
32-	6.48	132-26.73		232-46.98		332-67.23	432-	87.48			
33-	6.68 1/4	133-26.93 1/4		233-47.18 1/4		333-67.43 1/4	433-	87.68 1/4			
34-	6.88 1/2	134-27.13 1/2		234-47.38 1/2		334-67.63 1/2	434-	87.88 1/2			
35-	7.08 3/4	135-27.33 3/4		235-47.58 3/4		335-67.83 3/4	435-	88.08 3/4			
36-	7.29	136-27.54		236-47.79		336-68.04	436-	88.29			
37-	7.49 1/4	137-27.74 1/4		237-47.99 1/4		337-68.24 1/4	437-	88.49 1/4			
38-	7.69 1/2	138-27.94 1/2		238-48.19 1/2		338-68.44 1/2	438-	88.69 1/2			
39-	7.89 3/4	139-28.14 3/4		239-48.39 3/4		339-68.64 3/4	439-	88.89 3/4			
40-	8.10	140-28.35		240-48.60		340-68.85	440-	89.10			
41-	8.30 1/4	141-28.55 1/4		241-48.80 1/4		341-69.05 1/4	441-	89.30 1/4			
42-	8.50 1/2	142-28.75 1/2		242-49.00 1/2		342-69.25 1/2	442-	89.50 1/2			
43-	8.70 3/4	143-28.95 3/4		243-49.20 3/4		343-69.45 3/4	443-	89.70 3/4			
44-	8.91	144-29.16		244-49.41		344-69.66	444-	89.91			
45-	9.11 1/4	145-29.36 1/4		245-49.61 1/4		345-69.86 1/4	445-	90.11 1/4			
46-	9.31 1/2	146-29.56 1/2		246-49.81 1/2		346-70.06 1/2	446-	90.31 1/2			
47-	9.51 3/4	147-29.76 3/4		247-50.01 3/4		347-70.26 3/4	447-	90.51 3/4			
48-	9.72	148-29.97		248-50.22		348-70.47	448-	90.72			
49-	9.92 1/4	149-30.17 1/4		249-50.42 1/4		349-70.67 1/4	449-	90.92 1/4			
50-	10.12 1/2	150-30.37 1/2		250-50.62 1/2		350-70.87 1/2	450-	91.12 1/2			
51-	10.32 3/4	151-30.57 3/4		251-50.82 3/4		351-71.07 3/4	451-	91.32 3/4			
52-	10.53	152-30.78		252-51.03		352-71.28	452-	91.53			
53-	10.73 1/4	153-30.98 1/4		253-51.23 1/4		353-71.48 1/4	453-	91.73 1/4			
54-	10.93 1/2	154-31.18 1/2		254-51.43 1/2		354-71.68 1/2	454-	91.93 1/2			
55-	11.13 3/4	155-31.38 3/4		255-51.63 3/4		355-71.88 3/4	455-	92.13 3/4			
56-	11.34	156-31.59		256 51.84		356-72.09	456-	92.34			
57-	11.54 1/4	157-31.79 1/4		257-52.04 1/4		357-72.29 1/4	457-	92.54 1/4			
58-	11.74 1/2	158-31.99 1/2		258-52.24 1/2		358-72.49 1/2	458-	92.74 1/2			
59-	11.94 3/4	159-32.19 3/4		259-52.44 3/4		359-72.69 3/4	459-	92.94 3/4			
60-	12.15	160-32.40		260-52.65		360-72.90	460-	93.15			
61-	12.35 1/4	161-32.60 1/4		261-52.85 1/4		361-73.10 1/4	461-	93.35 1/4			
62-	12.55 1/2	162-32.80 1/2		262-53.05 1/2		362-73.30 1/2	462-	93.55 1/2			
63-	12.75 3/4	163-33.00 3/4		263-53.25 3/4		363-73.50 3/4	463-	93.75 3/4			
64-	12.96	164-33.21		264-53.46		364-73.71	464-	93.96			
65-	13.16 1/4	165-33.41 1/4		265-53.66 1/4		365-73.91 1/4	465-	94.16 1/4			
66-	13.36 1/2	166-33.61 1/2		266-53.86 1/2		366-74.11 1/2	466-	94.36 1/2			
67-	13.56 3/4	167-33.81 3/4		267-54.06 3/4		367-74.31 3/4	467-	94.56 3/4			
68-	13.77	168-34.02		268-54.27		368-74.52	468-	94.77			
69-	13.97 1/4	169-34.22 1/4		269-54.47 1/4		369-74.72 1/4	469-	94.97 1/4			
70-	14.17 1/2	170-34.42 1/2		270-54.67 1/2		370-74.92 1/2	470-	95.17 1/2			
71-	14.37 3/4	171-34.62 3/4		271-54.87 3/4		371-75.12 3/4	471-	95.37 3/4			
72-	14.58	172-34.83		272-55.08		372-75.33	472-	95.58			
73-	14.78 1/4	173-35.03 1/4		273-55.28 1/4		373-75.53 1/4	473-	95.78 1/4			
74-	14.98 1/2	174-35.23 1/2		274-55.48 1/2		374-75.73 1/2	474-	95.98 1/2			
75-	15.18 3/4	175-35.44 3/4		275-55.68 3/4		375-75.93 3/4	475-	96.18 3/4			
76-	15.39	176-35.64		276-55.89		376-76.14	476-	96.39			
77-	15.59 1/4	177-35.84 1/4		277-56.09 1/4		377-76.34 1/4	477-	96.59 1/4			
78-	15.79 1/2	178-36.04 1/2		278-56.29 1/2		378-76.54 1/2	478-	96.79 1/2			
79-	15.99 3/4	179-36.24 3/4		279-56.49 3/4		379-76.74 3/4	479-	96.99 3/4			
80-	16.20	180-36.45		280-56.70		380-76.95	480-	97.20			
81-	16.40 1/4	181-36.65 1/4		281-56.90 1/4		381-77.15 1/4	481-	97.40 1/4			
82-	16.60 1/2	182-36.85 1/2		282-57.10 1/2		382-77.35 1/2	482-	97.60 1/2			
83-	16.80 3/4	183-37.05 3/4		283-57.30 3/4		383-77.55 3/4	483-	97.80 3/4			
84-	17.01	184-37.26		284-57.51		384-77.76	484-	98.01			
85-	17.21 1/4	185-37.46 1/4		285-57.71 1/4		385-77.96 1/4	485-	98.21 1/4			
86-	17.41 1/2	186-37.66 1/2		286-57.91 1/2		386-78.16 1/2	486-	98.41 1/2			
87-	17.61 3/4	187-37.86 3/4		287-58.11 3/4		387-78.36 3/4	487-	98.61 3/4			
88-	17.82	188-38.07		288-58.32		388-78.57	488-	98.82			
89-	18.02 1/4	189-38.27 1/4		289-58.52 1/4		389-78.77 1/4	489-	99.02 1/4			
90-	18.22 1/2	190-38.47 1/2		290-58.72 1/2		390-78.97 1/2	490-	99.22 1/2			
91-	18.42 3/4	191-38.67 3/4		291-58.92 3/4		391-79.17 3/4	491-	99.42 3/4			
92-	18.63	192-38.88		292-59.13		392-79.38	492-	99.63			
93-	18.83 1										

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

20 1/2		\$.20 1/2		SMITH'S COMPUTER										\$.20 1/2 Dozen	
		2.05												2.46 Gross	
		20.50												6.15 Case	
\$		1.71	3.42	5.13	6.83	8.54	10.25	11.96	13.67	15.38	17.08	18.79			
		1	2	3	4	5	6	7	8	9	10	11			
		(1/2)	(1/2)	(1/4)	(1/2)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(%)	(1/2)			
cts.		.0171	.0342	.0513	.0683	.0854	.1025	.1196	.1367	.1538	.1708	.1879			
1-	.20 1/2			101-20.70 1/2		201-41.20 1/2		301-61.70 1/2		401-	82.20 1/2				
2-	.41			102-20.91		202-41.41		302-61.91		402-	82.41				
3-	.61 1/2			103-21.11 1/2		203-41.61 1/2		303-62.11 1/2		403-	82.61 1/2				
4-	.82			104-21.32		204-41.82		304-62.32		404-	82.82				
5-	1.02 1/2			105-21.52 1/2		205-42.02 1/2		305-62.52 1/2		405-	83.02 1/2				
6-	1.23			106-21.73		206-42.23		306-62.73		406-	83.23				
7-	1.43 1/2			107-21.93 1/2		207-42.43 1/2		307-62.93 1/2		407-	83.43 1/2				
8-	1.64			108-22.14		208-42.64		308-63.14		408-	83.64				
9-	1.84 1/2			109-22.34 1/2		209-42.84 1/2		309-63.34 1/2		409-	83.84 1/2				
10-	2.05			110-22.55		210-43.05		310-63.55		410-	84.05				
11-	2.25 1/2			111-22.75 1/2		211-43.25 1/2		311-63.75 1/2		411-	84.25 1/2				
12-	2.46			112-22.96		212-43.46		312-63.96		412-	84.46				
13-	2.66 1/2			113-23.16 1/2		213-43.66 1/2		313-64.16 1/2		413-	84.66 1/2				
14-	2.87			114-23.37		214-43.87		314-64.37		414-	84.87				
15-	3.07 1/2			115-23.57 1/2		215-44.07 1/2		315-64.57 1/2		415-	85.07 1/2				
16-	3.28			116-23.78		216-44.28		316-64.78		416-	85.28				
17-	3.48 1/2			117-23.98 1/2		217-44.48 1/2		317-64.98 1/2		417-	85.48 1/2				
18-	3.69			118-24.19		218-44.69		318-65.19		418-	85.69				
19-	3.89 1/2			119-24.39 1/2		219-44.89 1/2		319-65.39 1/2		419-	85.89 1/2				
20-	4.10			120-24.60		220-45.10		320-65.60		420-	86.10				
21-	4.30 1/2			121-24.80 1/2		221-45.30 1/2		321-65.80 1/2		421-	86.30 1/2				
22-	4.51			122-25.01		222-45.51		322-66.01		422-	86.51				
23-	4.71 1/2			123-25.21 1/2		223-45.71 1/2		323-66.21 1/2		423-	86.71 1/2				
24-	4.92			124-25.42		224-45.92		324-66.42		424-	86.92				
25-	5.12 1/2			125-25.62 1/2		225-46.12 1/2		325-66.62 1/2		425-	87.12 1/2				
26-	5.33			126-25.83		226-46.33		326-66.83		426-	87.33				
27-	5.53 1/2			127-26.03 1/2		227-46.53 1/2		327-67.03 1/2		427-	87.53 1/2				
28-	5.74			128-26.24		228-46.74		328-67.24		428-	87.74				
29-	5.94 1/2			129-26.44 1/2		229-46.94 1/2		329-67.44 1/2		429-	87.94 1/2				
30-	6.15			130-26.65		230-47.15		330-67.65		430-	88.15				
31-	6.35 1/2			131-26.85 1/2		231-47.35 1/2		331-67.85 1/2		431-	88.35 1/2				
32-	6.56			132-27.06		232-47.56		332-68.06		432-	88.56				
33-	6.76 1/2			133-27.26 1/2		233-47.76 1/2		333-68.26 1/2		433-	88.76 1/2				
34-	6.97			134-27.47		234-47.97		334-68.47		434-	88.97				
35-	7.17 1/2			135-27.67 1/2		235-48.17 1/2		335-68.67 1/2		435-	89.17 1/2				
36-	7.38			136-27.88		236-48.38		336-68.88		436-	89.38				
37-	7.58 1/2			137-28.08 1/2		237-48.58 1/2		337-69.08 1/2		437-	89.58 1/2				
38-	7.79			138-28.29		238-48.79		338-69.29		438-	89.79				
39-	7.99 1/2			139-28.49 1/2		239-48.99 1/2		339-69.49 1/2		439-	89.99 1/2				
40-	8.20			140-28.70		240-49.20		340-69.70		440-	90.20				
41-	8.40 1/2			141-28.90 1/2		241-49.40 1/2		341-69.90 1/2		441-	90.40 1/2				
42-	8.61			142-29.11		242-49.61		342-70.11		442-	90.61				
43-	8.81 1/2			143-29.31 1/2		243-49.81 1/2		343-70.31 1/2		443-	90.81 1/2				
44-	9.02			144-29.52		244-50.02		344-70.52		444-	91.02				
45-	9.22 1/2			145-29.72 1/2		245-50.22 1/2		345-70.72 1/2		445-	91.22 1/2				
46-	9.43			146-29.93		246-50.43		346-70.93		446-	91.43				
47-	9.63 1/2			147-30.13 1/2		247-50.63 1/2		347-71.13 1/2		447-	91.63 1/2				
48-	9.84			148-30.34		248-50.84		348-71.34		448-	91.84				
49-	10.04 1/2			149-30.54 1/2		249-51.04 1/2		349-71.54 1/2		449-	92.04 1/2				
50-	10.25			150-30.75		250-51.25		350-71.75		450-	92.25				
51-	10.45 1/2			151-30.95 1/2		251-51.45 1/2		351-71.95 1/2		451-	92.45 1/2				
52-	10.66			152-31.16		252-51.66		352-72.16		452-	92.66				
53-	10.86 1/2			153-31.36 1/2		253-51.86 1/2		353-72.36 1/2		453-	92.86 1/2				
54-	11.07			154-31.57		254-52.07		354-72.57		454-	93.07				
55-	11.27 1/2			155-31.77 1/2		255-52.27 1/2		355-72.77 1/2		455-	93.27 1/2				
56-	11.48			156-31.98		256-52.48		356-72.98		456-	93.48				
57-	11.68 1/2			157-32.18 1/2		257-52.68 1/2		357-73.18 1/2		457-	93.68 1/2				
58-	11.89			158-32.39		258-52.89		358-73.39		458-	93.89				
59-	12.09 1/2			159-32.59 1/2		259-53.09 1/2		359-73.59 1/2		459-	94.09 1/2				
60-	12.30			160-32.80		260-53.30		360-73.80		460-	94.30				
61-	12.50 1/2			161-33.00 1/2		261-53.50 1/2		361-74.00 1/2		461-	94.50 1/2				
62-	12.71			162-33.21		262-53.71		362-74.21		462-	94.71				
63-	12.91 1/2			163-33.41 1/2		263-53.91 1/2		363-74.41 1/2		463-	94.91 1/2				
64-	13.12			164-33.62		264-54.12		364-74.62		464-	95.12				
65-	13.32 1/2			165-33.82 1/2		265-54.32 1/2		365-74.82 1/2		465-	95.32 1/2				
66-	13.53			166-34.03		266-54.53		366-75.03		466-	95.53				
67-	13.73 1/2			167-34.23 1/2		267-54.73 1/2		367-75.23 1/2		467-	95.73 1/2				
68-	13.94			168-34.44		268-54.94		368-75.44		468-	95.94				
69-	14.14 1/2			169-34.64 1/2		269-55.14 1/2		369-75.64 1/2		469-	96.14 1/2				
70-	14.35			170-34.85		270-55.35		370-75.85		470-	96.35				
71-	14.55 1/2			171-35.05 1/2		271-55.55 1/2		371-76.05 1/2		471-	96.55 1/2				
72-	14.76			172-35.26		272-55.76		372-76.26		472-	96.76				
73-	14.96 1/2			173-35.46 1/2		273-55.96 1/2		373-76.46 1/2		473-	96.96 1/2				
74-	15.17			174-35.67		274-56.17		374-76.67		474-	97.17				
75-	15.37 1/2			175-35.87 1/2		275-56.37 1/2		375-76.87 1/2		475-	97.37 1/2				
76-	15.58			176-36.08		276-56.58		376-77.08		476-	97.58				
77-	15.78 1/2			177-36.28 1/2		277-56.78 1/2		377-77.28 1/2		477-	97.78 1/2				
78-	15.99			178-36.49		278-56.99		378-77.49		478-	97.99				

	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{17}$)	($\frac{1}{8}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{5}$)	($\frac{1}{2}$)	($\frac{1}{7}$)	($\frac{2}{5}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0173	.0346	.0519	.0692	.0865	.1037	.1210	.1383	.1556	.1729	.1902
1-	.203	101-20.953			201-41.703			301-62.453		401-	83.203
2-	.413	102-21.163			202-41.913			302-62.663		402-	83.413
3-	.624	103-21.373			203-42.123			303-62.873		403-	83.623
4-	.83	104-21.58			204-42.33			304-63.08		404-	83.83
5-	1.033	105-21.783			205-42.533			305-63.283		405-	84.033
6-	1.243	106-21.993			206-42.743			306-63.493		406-	84.243
7-	1.453	107-22.203			207-42.953			307-63.703		407-	84.453
8-	1.66	108-22.41			208-43.16			308-63.91		408-	84.66
9-	1.863	109-22.613			209-43.363			309-64.113		409-	84.863
10-	2.073	110-22.823			210-43.573			310-64.323		410-	85.073
11-	2.283	111-23.033			211-43.783			311-64.533		411-	85.283
12-	2.49	112-23.24			212-43.99			312-64.74		412-	85.49
13-	2.693	113-23.443			213-44.193			313-64.943		413-	85.693
14-	2.903	114-23.653			214-44.403			314-65.153		414-	85.903
15-	3.113	115-23.863			215-44.613			315-65.363		415-	86.113
16-	3.32	116-24.07			216-44.82			316-65.57		416-	86.32
17-	3.523	117-24.273			217-45.023			317-65.773		417-	86.523
18-	3.733	118-24.483			218-45.233			318-65.983		418-	86.733
19-	3.943	119-24.693			219-45.443			319-66.193		419-	86.943
20-	4.15	120-24.90			220-45.65			320-66.40		420-	87.15
21-	4.353	121-25.103			221-45.853			321-66.603		421-	87.353
22-	4.563	122-25.313			222-46.063			322-66.813		422-	87.563
23-	4.773	123-25.523			223-46.273			323-67.023		423-	87.773
24-	4.98	124-25.73			224-46.48			324-67.23		424-	87.98
25-	5.183	125-25.933			225-46.683			325-67.433		425-	88.183
26-	5.393	126-26.143			226-46.893			326-67.643		426-	88.393
27-	5.603	127-26.353			227-47.103			327-67.853		427-	88.603
28-	5.81	128-26.56			228-47.31			328-68.06		428-	88.81
29-	6.013	129-26.763			229-47.513			329-68.263		429-	89.013
30-	6.223	130-26.973			230-47.723			330-68.473		430-	89.223
31-	6.433	131-27.183			231-47.933			331-68.683		431-	89.433
32-	6.64	132-27.39			232-48.14			332-68.89		432-	89.64
33-	6.843	133-27.593			233-48.343			333-69.093		433-	89.843
34-	7.053	134-27.803			234-48.553			334-69.303		434-	90.053
35-	7.253	135-28.013			235-48.763			335-69.513		435-	90.263
36-	7.47	136-28.22			236-48.97			336-69.72		436-	90.47
37-	7.673	137-28.423			237-49.173			337-69.923		437-	90.673
38-	7.883	138-28.633			238-49.383			338-70.133		438-	90.883
39-	8.093	139-28.843			239-49.593			339-70.343		439-	91.093
40-	8.30	140-29.05			240-49.80			340-70.55		440-	91.30
41-	8.503	141-29.253			241-50.003			341-70.753		441-	91.503
42-	8.713	142-29.463			242-50.213			342-70.963		442-	91.713
43-	8.923	143-29.673			243-50.423			343-71.173		443-	91.923
44-	9.13	144-29.88			244-50.63			344-71.38		444-	92.13
45-	9.333	145-30.083			245-50.833			345-71.583		445-	92.333
46-	9.543	146-30.293			246-51.043			346-71.793		446-	92.543
47-	9.753	147-30.503			247-51.253			347-72.003		447-	92.753
48-	9.96	148-30.71			248-51.46			348-72.21		448-	92.96
49-	10.163	149-30.913			249-51.663			349-72.413		449-	93.163
50-	10.373	150-31.123			250-51.873			350-72.623		450-	93.373
51-	10.583	151-31.333			251-52.083			351-72.833		451-	93.583
52-	10.79	152-31.54			252-52.29			352-73.04		452-	93.79
53-	10.993	153-31.743			253-52.493			353-73.243		453-	93.993
54-	11.203	154-31.953			254-52.703			354-73.453		454-	94.203
55-	11.413	155-32.163			255-52.913			355-73.663		455-	94.413
56-	11.62	156-32.37			256-53.12			356-73.87		456-	94.62
57-	11.823	157-32.573			257-53.323			357-74.073		457-	94.823
58-	12.033	158-32.783			258-53.533			358-74.283		458-	95.033
59-	12.243	159-32.993			259-53.743			359-74.493		459-	95.243
60-	12.45	160-33.20			260-53.95			360-74.70		460-	95.45
61-	12.653	161-33.403			261-54.153			361-74.903		461-	95.653
62-	12.863	162-33.613			262-54.363			362-75.113		462-	95.863
63-	13.073	163-33.823			263-54.573			363-75.323		463-	96.073
64-	13.28	164-34.03			264-54.78			364-75.53		464-	96.28
65-	13.483	165-34.233			265-54.983			365-75.733		465-	96.483
66-	13.693	166-34.443			266-55.193			366-75.943		466-	96.693
67-	13.903	167-34.653			267-55.403			367-76.153		467-	96.903
68-	14.11	168-34.86			268-55.61			368-76.36		468-	97.11
69-	14.313	169-35.063			269-55.813			369-76.563		469-	97.313
70-	14.523	170-35.273			270-56.023			370-76.773		470-	97.523
71-	14.733	171-35.483			271-56.233			371-76.983		471-	97.733
72-	14.94	172-35.69			272-56.44			372-77.19		472-	97.94
73-	15.143	173-35.893			273-56.613			373-77.393		473-	98.143
74-	15.353	174-36.103			274-56.853			374-77.603		474-	98.353
75-	15.563	175-36.313			275-57.063			375-77.813		475-	98.563
76-	15.77	176-36.52			276-57.27			376-78.02		476-	98.77
77-	15.973	177-36.723			277-57.473			377-78.223		477-	98.973
78-	16.183	178-36.933			278-57.683			378-78.433		478-	99.183
79-	16.393	179-37.143			279-57.893			379-78.643		479-	99.393
80-	16.60	180-37.35			280-58.10			380-78.85		480-	99.60
81-	16.803	181-37.553			281-58.303			381-79.053		481-	99.803
82-	17.013	182-37.763			282-58.513			382-79.263		482-	100.013
83-	17.223	183-37.973			283-58.723			383-79.473		483-	100.223
84-	17.43	184-38.18			284-58.93			384-79.68		484-	100.43
85-	17.633	185-38.383			285-59.133			385-79.883		485-	100.633
86-	17.843	186-38.593			286-59.343			386-80.093		486-	100.843
87-	18.053	187-38.803			287-59.553			387-80.303		487-	101.053
88-	18.26	188-39.01			288-59.76			388-80.51		488-	101.26
89-	18.463	189-39.213			289-59.963			389-80.713		489-	101.463
90-	18.673	190-39.423			290-60.173			390-80.923		490-	101.673
91-	18.883	191-39.633			291-60.383			391-81.133		491-	101.883
92-	19.09	192-39.84			292-60.59			392-81.34		492-	102.09
93-	19.293	193-40.043			293-60.793			393-81.543		493-	102.293
94-	19.503	194-40.253			294-61.063			394-81.753		494-	102.503
95-	19.713	195-40.463			295-61.213			395-81.963		495-	102.713
96-	19.92	196-40.67			296-61.42			396-82.17		496-	102.92
97-	20.123	197-40.873			297-61.623			397-82.373		497-	103.123
98-	20.333	198-41.083			298-61.833			398-82.583		498-	103.333
99-	20.543	199-41.293			299-62.043			399-82.793		499-	103.543
100-	20.75	200-40									

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	1.73	3.47	5.20	6.94	8.68	10.41	12.15	13.88	15.62	17.36	19.09
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{3}$)	($\frac{11}{6}$)
cts.	.0173	.0347	.0520	.0694	.0868	.1041	.1215	.1388	.1562	.1736	.1909
1-	.207 $\frac{1}{2}$	102-21.25	201-41.81 $\frac{1}{2}$	301-62.70 $\frac{1}{2}$	401-83.51 $\frac{1}{2}$						
2-	.41 $\frac{1}{2}$	103-21.45 $\frac{1}{2}$	202-42.08 $\frac{1}{2}$	302-62.91 $\frac{1}{2}$	402-83.75						
3-	.62 $\frac{1}{2}$	104-21.66 $\frac{1}{2}$	203-42.29 $\frac{1}{2}$	303-63.12 $\frac{1}{2}$	403-83.95 $\frac{1}{2}$						
4-	.83 $\frac{1}{2}$	105-21.87 $\frac{1}{2}$	204-42.50	304-63.33 $\frac{1}{2}$	404-84.16 $\frac{1}{2}$						
5-	1.04 $\frac{1}{2}$	106-22.08 $\frac{1}{2}$	205-42.70 $\frac{5}{6}$	305-63.54 $\frac{1}{6}$	405-84.37 $\frac{1}{2}$						
6-	1.25	107-22.29 $\frac{1}{2}$	206-42.91 $\frac{2}{3}$	306-63.75	406-84.58 $\frac{1}{3}$						
7-	1.45 $\frac{5}{6}$	108-22.50	207-43.12 $\frac{1}{2}$	307-63.95 $\frac{5}{6}$	407-84.79 $\frac{1}{6}$						
8-	1.66 $\frac{2}{3}$	109-22.70 $\frac{5}{6}$	208-43.33 $\frac{1}{3}$	308-64.16 $\frac{2}{3}$	408-85.00						
9-	1.87 $\frac{1}{2}$	110-22.91 $\frac{2}{3}$	209-43.54 $\frac{1}{6}$	309-64.37 $\frac{1}{2}$	409-85.20 $\frac{5}{6}$						
10-	2.08 $\frac{1}{3}$	111-23.12 $\frac{1}{2}$	210-43.75	310-64.58 $\frac{1}{3}$	410-85.41 $\frac{2}{3}$						
11-	2.29 $\frac{1}{6}$	112-23.33 $\frac{1}{3}$	211-43.95 $\frac{5}{6}$	311-64.79 $\frac{1}{6}$	411-85.62 $\frac{1}{2}$						
12-	2.50	113-23.54 $\frac{1}{6}$	212-44.16 $\frac{2}{3}$	312-65.00	412-85.83 $\frac{1}{3}$						
13-	2.70 $\frac{5}{6}$	114-23.75	213-44.37 $\frac{1}{2}$	313-65.20 $\frac{5}{6}$	413-86.04 $\frac{1}{6}$						
14-	2.91 $\frac{2}{3}$	115-23.95 $\frac{5}{6}$	214-44.58 $\frac{1}{6}$	314-65.41 $\frac{2}{3}$	414-86.25						
15-	3.12 $\frac{1}{2}$	116-24.16 $\frac{2}{3}$	215-44.79 $\frac{1}{6}$	315-65.62 $\frac{1}{2}$	415-86.45 $\frac{5}{6}$						
16-	3.33 $\frac{1}{3}$	117-24.37 $\frac{1}{2}$	216-45.00	316-65.83 $\frac{1}{3}$	416-86.66 $\frac{2}{3}$						
17-	3.54 $\frac{1}{6}$	118-24.58 $\frac{1}{3}$	217-45.20 $\frac{5}{6}$	317-66.04 $\frac{1}{6}$	417-86.87 $\frac{1}{2}$						
18-	3.75	119-24.79 $\frac{1}{6}$	218-45.41 $\frac{2}{3}$	318-66.25	418-87.08 $\frac{1}{2}$						
19-	3.95 $\frac{5}{6}$	120-25.00	219-45.62 $\frac{1}{2}$	319-66.45 $\frac{5}{6}$	419-87.29 $\frac{1}{6}$						
20-	4.16 $\frac{2}{3}$	121-25.20 $\frac{5}{6}$	220-45.83 $\frac{1}{3}$	320-66.66 $\frac{2}{3}$	420-87.50						
21-	4.37 $\frac{1}{2}$	122-25.41 $\frac{2}{3}$	221-46.04 $\frac{1}{6}$	321-66.87 $\frac{1}{2}$	421-87.70 $\frac{5}{6}$						
22-	4.58 $\frac{1}{3}$	123-25.62 $\frac{1}{2}$	222-46.25	322-67.08 $\frac{1}{3}$	422-87.91 $\frac{2}{3}$						
23-	4.79 $\frac{1}{6}$	124-25.83 $\frac{1}{3}$	223-46.45 $\frac{5}{6}$	323-67.29 $\frac{1}{6}$	423-88.12 $\frac{1}{2}$						
24-	5.00	125-26.04 $\frac{1}{6}$	224-46.66 $\frac{2}{3}$	324-67.50	424-88.33 $\frac{1}{3}$						
25-	5.20 $\frac{5}{6}$	126-26.25	225-46.87 $\frac{1}{2}$	325-67.70 $\frac{5}{6}$	425-88.54 $\frac{1}{6}$						
26-	5.41 $\frac{2}{3}$	127-26.45 $\frac{5}{6}$	226-47.08 $\frac{1}{3}$	326-67.91 $\frac{2}{3}$	426-88.74						
27-	5.62 $\frac{1}{2}$	128-26.66 $\frac{2}{3}$	227-47.29 $\frac{1}{6}$	327-68.12 $\frac{1}{2}$	427-88.95 $\frac{5}{6}$						
28-	5.83 $\frac{1}{3}$	129-26.87 $\frac{1}{2}$	228-47.50	328-68.33 $\frac{1}{3}$	428-89.16 $\frac{2}{3}$						
29-	6.04 $\frac{1}{6}$	130-27.08 $\frac{1}{3}$	229-47.70 $\frac{5}{6}$	329-68.54 $\frac{1}{6}$	429-89.37 $\frac{1}{2}$						
30-	6.25	131-27.29 $\frac{1}{6}$	230-47.91 $\frac{2}{3}$	330-68.75	430-89.58 $\frac{1}{3}$						
31-	6.45 $\frac{5}{6}$	132-27.50	231-48.12 $\frac{1}{2}$	331-68.95 $\frac{5}{6}$	431-89.78 $\frac{1}{6}$						
32-	6.66 $\frac{2}{3}$	133-27.70 $\frac{5}{6}$	232-48.33 $\frac{1}{3}$	332-69.16 $\frac{2}{3}$	432-89.99						
33-	6.87 $\frac{1}{2}$	134-27.91 $\frac{2}{3}$	233-48.54 $\frac{1}{6}$	333-69.37 $\frac{1}{2}$	433-90.20 $\frac{5}{6}$						
34-	7.08 $\frac{1}{3}$	135-28.12 $\frac{1}{2}$	234-48.75	334-69.58 $\frac{1}{3}$	434-90.41 $\frac{2}{3}$						
35-	7.29 $\frac{1}{6}$	136-28.33 $\frac{1}{3}$	235-48.95 $\frac{5}{6}$	335-69.79 $\frac{1}{6}$	435-90.62 $\frac{1}{2}$						
36-	7.50	137-28.54 $\frac{1}{6}$	236-49.16 $\frac{2}{3}$	336-70.00	436-90.83 $\frac{1}{3}$						
37-	7.70 $\frac{5}{6}$	138-28.75	237-49.37 $\frac{1}{2}$	337-70.20 $\frac{5}{6}$	437-91.04 $\frac{1}{6}$						
38-	7.91 $\frac{2}{3}$	139-28.95 $\frac{5}{6}$	238-49.58 $\frac{1}{3}$	338-70.41 $\frac{2}{3}$	438-91.25						
39-	8.12 $\frac{1}{2}$	140-29.16 $\frac{2}{3}$	239-49.79 $\frac{1}{6}$	339-70.62 $\frac{1}{2}$	439-91.45 $\frac{5}{6}$						
40-	8.33 $\frac{1}{3}$	141-29.37 $\frac{1}{2}$	240-50.00	340-70.83 $\frac{1}{3}$	440-91.66 $\frac{2}{3}$						
41-	8.54 $\frac{1}{6}$	142-29.58 $\frac{1}{3}$	241-50.20 $\frac{5}{6}$	341-71.04 $\frac{1}{6}$	441-91.87 $\frac{1}{2}$						
42-	8.75	143-29.79 $\frac{1}{6}$	242-50.41 $\frac{2}{3}$	342-71.25	442-92.08 $\frac{1}{3}$						
43-	8.95 $\frac{5}{6}$	144-30.00	243-50.62 $\frac{1}{2}$	343-71.45 $\frac{5}{6}$	443-92.29 $\frac{1}{6}$						
44-	9.16 $\frac{2}{3}$	145-30.20 $\frac{5}{6}$	244-50.83 $\frac{1}{3}$	344-71.66 $\frac{2}{3}$	444-92.50						
45-	9.37 $\frac{1}{2}$	146-30.41 $\frac{2}{3}$	245-51.04 $\frac{1}{6}$	345-71.87 $\frac{1}{2}$	445-92.70 $\frac{5}{6}$						
46-	9.58 $\frac{1}{3}$	147-30.62 $\frac{1}{2}$	246-51.25	346-72.08 $\frac{1}{3}$	446-92.91 $\frac{2}{3}$						
47-	9.79 $\frac{1}{6}$	148-30.83 $\frac{1}{3}$	247-51.45 $\frac{5}{6}$	347-72.29 $\frac{1}{6}$	447-93.12 $\frac{1}{2}$						
48-	10.00	149-31.04 $\frac{1}{6}$	248-51.66 $\frac{2}{3}$	348-72.50	448-93.33 $\frac{1}{3}$						
49-	10.20 $\frac{5}{6}$	150-31.25	249-51.87 $\frac{1}{2}$	349-72.70 $\frac{5}{6}$	449-93.54 $\frac{1}{6}$						
50-	10.41 $\frac{2}{3}$	151-31.45 $\frac{5}{6}$	250-52.08 $\frac{1}{3}$	350-72.91 $\frac{2}{3}$	450-93.75						
51-	10.62 $\frac{1}{2}$	152-31.66 $\frac{2}{3}$	251-52.29 $\frac{1}{6}$	351-73.12 $\frac{1}{2}$	451-93.95 $\frac{5}{6}$						
52-	10.83 $\frac{1}{3}$	153-31.87 $\frac{1}{2}$	252-52.50	352-73.33 $\frac{1}{3}$	452-94.16 $\frac{2}{3}$						
53-	11.04 $\frac{1}{6}$	154-32.08 $\frac{1}{3}$	253-52.70 $\frac{5}{6}$	353-73.54 $\frac{1}{6}$	453-94.37 $\frac{1}{2}$						
54-	11.25	155-32.29 $\frac{1}{6}$	254-52.91 $\frac{2}{3}$	354-73.75	454-94.58 $\frac{1}{3}$						
55-	11.45 $\frac{5}{6}$	156-32.50	255-53.12 $\frac{1}{2}$	355-73.95 $\frac{5}{6}$	455-94.79 $\frac{1}{6}$						
56-	11.66 $\frac{2}{3}$	157-32.70 $\frac{5}{6}$	256-53.33 $\frac{1}{3}$	356-74.16 $\frac{2}{3}$	456-95.00						
57-	11.87 $\frac{1}{2}$	158-32.91 $\frac{2}{3}$	257-53.54 $\frac{1}{6}$	357-74.37 $\frac{1}{2}$	457-95.20 $\frac{5}{6}$						
58-	12.08 $\frac{1}{3}$	159-33.12 $\frac{1}{2}$	258-53.75	358-74.58 $\frac{1}{3}$	458-95.41 $\frac{2}{3}$						
59-	12.29 $\frac{1}{6}$	160-33.33 $\frac{1}{3}$	259-53.95 $\frac{5}{6}$	359-74.79 $\frac{1}{6}$	459-95.62 $\frac{1}{2}$						
60-	12.50	161-33.54 $\frac{1}{6}$	260-54.16 $\frac{2}{3}$	360-75.00	460-95.83 $\frac{1}{3}$						
61-	12.70 $\frac{5}{6}$	162-33.75	261-54.37 $\frac{1}{2}$	361-75.20 $\frac{5}{6}$	461-96.04 $\frac{1}{6}$						
62-	12.91 $\frac{2}{3}$	163-33.95 $\frac{5}{6}$	262-54.58 $\frac{1}{3}$	362-75.41 $\frac{2}{3}$	462-96.25						
63-	13.12 $\frac{1}{2}$	164-34.16 $\frac{2}{3}$	263-54.79 $\frac{1}{6}$	363-75.62 $\frac{1}{2}$	463-96.45 $\frac{5}{6}$						
64-	13.33 $\frac{1}{3}$	165-34.37 $\frac{1}{2}$	264-55.00	364-75.83 $\frac{1}{3}$	464-96.66 $\frac{2}{3}$						
65-	13.54 $\frac{1}{6}$	166-34.58 $\frac{1}{3}$	265-55.20 $\frac{5}{6}$	365-76.04 $\frac{1}{6}$	465-96.87 $\frac{1}{2}$						
66-	13.75	167-34.79 $\frac{1}{6}$	266-55.41 $\frac{2}{3}$	366-76.25	466-97.08 $\frac{1}{3}$						
67-	13.95 $\frac{5}{6}$	168-35.00	267-55.62 $\frac{1}{2}$	367-76.45 $\frac{5}{6}$	467-97.29 $\frac{1}{6}$						
68-	14.16 $\frac{2}{3}$	169-35.20 $\frac{5}{6}$	268-55.83 $\frac{1}{3}$	368-76.66 $\frac{2}{3}$	468-97.50						
69-	14-37 $\frac{1}{2}$	170-35.41 $\frac{2}{3}$	269-56.04 $\frac{1}{6}$	369-76.87 $\frac{1}{2}$	469-97.70 $\frac{5}{6}$						
70-	14.58 $\frac{1}{3}$	171-35.62 $\frac{1}{2}$	270-56.25	370-77.08 $\frac{1}{3}$	470-97.91 $\frac{2}{3}$						
71-	14.79 $\frac{1}{6}$	172-35.83 $\frac{1}{3}$	271-56.45 $\frac{5}{6}$	371-77.29 $\frac{1}{6}$	471-98.12 $\frac{1}{2}$						
72-	15.00	173-36.04 $\frac{1}{6}$	272-56.66 $\frac{2}{3}$	372-77.50	472-98.33 $\frac{1}{3}$						
73-	15.20 $\frac{5}{6}$	174-36.25	273-56.87 $\frac{1}{2}$	373-77.70 $\frac{5}{6}$	473-98.54 $\frac{1}{6}$						
74-	15.41 $\frac{2}{3}$	175-36.45 $\frac{5}{6}$	274-57.08 $\frac{1}{3}$	374-77.91 $\frac{2}{3}$	474-98.75						
75-	15.62 $\frac{1}{2}$	176-36.66 $\frac{2}{3}$	275-57.29 $\frac{1}{6}$	375-78.12 $\frac{1}{2}$	475-98.95 $\frac{5}{6}$						
76-	15.83 $\frac{1}{3}$	177-36.87 $\frac{1}{2}$	276-57.50	376-78.33 $\frac{1}{3}$	476-99.16 $\frac{2}{3}$						
77-	16.04 $\frac{1}{6}$	178-37.08 $\frac{1}{3}$	277-57.70 $\frac{5}{6}$	377-78.54 $\frac{1}{6}$	477-99.37 $\frac{1}{2}$						
78-	16.25	179-37.29 $\frac{1}{6}$	278-57.91 $\frac{2}{3}$	378-78.75	478-99.58 $\frac{1}{3}$						
79-	16.45 $\frac{5}{6}$	180-37.50	279-58.12 $\frac{1}{2}$	379-78.95 $\frac{5}{6}$	479-99.79 $\frac{1}{6}$						
80-	16.66 $\frac{2}{3}$	181-37.70 $\frac{5}{6}$	280-58.33 $\frac{1}{3}$	380-79.16 $\frac{2}{3}$	480-100.00						
81-	16.87 $\frac{1}{2}$	182-37.91 $\frac{2}{3}$	281-58.55 $\frac{1}{6}$	381-79.37 $\frac{1}{2}$	481-100.20 $\frac{5}{6}$						
82-	17.08 $\frac{1}{3}$	183-38.12 $\frac{1}{2}$	282-58.75	382-79.58 $\frac{1}{3}$	482-100.41 $\frac{2}{3}$ </						

	1.75	3.50	5.25	7.00	8.75	10.50	12.25	14.00	15.75	17.50	19.25								
\$	1	2	3	4	5	6	7	8	9	10	11								
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)								
cts.	.0175	.035	.0525	.07	.0875	.1050	.1225	.14	.1576	.176	.1925								
1-	.21	101-21.21			201-42.21			301-63.21		401-84.21									
2-	.42	102-21.42			202-42.42			302-63.42		402-84.42									
3-	.63	103-21.63			203-42.63			303-63.63		403-84.63									
4-	.84	104-21.84			204-42.84			304-63.84		404-84.84									
5-	1.05	105-22.05			205-43.05			305-64.05		405-85.05									
6-	1.26	106-22.26			206-43.26			306-64.26		406-85.26									
7-	1.47	107-22.47			207-43.47			307-64.47		407-85.47									
8-	1.68	108-22.68			208-43.68			308-64.68		408-85.69									
9-	1.89	109-22.89			209-43.89			309-64.89		409-85.8									
10-	2.10	110-23.10			210-44.10			310-65.10		410-86.1									
11-	2.31	111-23.31			211-44.31			311-66.31		411-86.31									
12-	2.52	112-23.52			212-44.52			312-65.52		412-86.52									
13-	2.73	113-23.73			213-44.73			313-65.73		413-86.73									
14-	2.94	114-23.94			214-44.94			314-65.94		414-86.94									
15-	3.15	115-24.15			215-46.15			315-66.15		415-87.15									
16-	3.36	116-24.36			216-45.36			316-66.36		416-87.36									
17-	3.57	117-24.57			217-45.57			317-66.57		417-87.57									
18-	3.78	118-24.78			218-45.78			318-66.78		418-87.78									
19-	3.99	119-24.99			219-45.99			319-66.99		419-87.99									
20-	4.20	120-25.20			220-46.20			320-67.20		420-88.20									
21-	4.41	121-25.41			221-46.41			321-67.41		421-88.41									
22-	4.62	122-25.62			222-46.62			322-67.62		422-88.62									
23-	4.83	123-25.83			223-46.83			323-67.83		423-88.83									
24-	5.04	124-26.04			224-47.04			324-68.04		424-89.04									
25-	5.25	125-26.25			225-47.25			325-68.25		425-89.25									
26-	5.46	126-26.46			226-47.46			326-68.46		426-89.46									
27-	5.67	127-26.67			227-47.67			327-68.67		427-89.67									
28-	5.88	128-26.88			228-47.88			328-68.88		428-89.88									
29-	6.09	129-27.09			229-48.09			329-69.09		429-90.09									
30-	6.30	130-27.30			230-48.30			330-69.30		430-90.30									
31-	6.51	131-27.51			231-48.51			331-69.51		431-90.51									
32-	6.72	132-27.72			232-48.72			332-69.72		432-90.72									
33-	6.93	133-27.93			233-48.93			333-69.93		433-90.93									
34-	7.14	134-28.14			234-49.14			334-70.14		434-91.14									
35-	7.35	135-28.35			235-49.35			335-70.35		435-91.35									
36-	7.56	136-28.56			236-49.56			336-70.56		436-91.56									
37-	7.77	137-28.77			237-49.77			337-70.77		437-91.77									
38-	7.98	138-28.98			238-49.98			338-70.98		438-91.98									
39-	8.19	139-29.19			239-50.19			339-71.19		439-92.19									
40-	8.40	140-29.40			240-50.40			340-71.40		440-92.40									
41-	8.61	141-29.61			241-50.61			341-71.61		441-92.61									
42-	8.82	142-29.82			242-50.82			342-71.82		442-92.82									
43-	9.03	143-30.03			243-51.03			343-72.03		443-93.03									
44-	9.24	144-30.24			244-51.24			344-72.24		444-93.24									
45-	9.45	145-30.45			245-51.45			345-72.45		445-93.45									
46-	9.66	146-30.66			246-51.66			346-72.66		446-93.66									
47-	9.87	147-30.87			247-51.87			347-72.87		447-93.87									
48-10.08		148-31.08			248-52.08			348-73.08		448-94.08									
49-10.29		149-31.29			249-52.29			349-73.29		449-94.29									
50-10.50		150-31.50			250-52.50			350-73.50		450-94.50									
51-10.71		151-31.71			251-52.71			351-73.71		451-94.71									
52-10.92		152-31.92			252-52.92			352-73.92		452-94.92									
53-11.13		153-32.13			253-53.13			353-74.13		453-95.13									
54-11.34		154-32.34			254-53.34			354-74.34		454-95.34									
55-11.55		155-32.55			255-53.55			355-74.65		455-95.55									
56-11.76		156-32.76			256-53.76			356-74.76		456-95.76									
57-11.97		157-32.97			257-53.97			357-74.97		457-95.97									
58-12.18		158-33.18			258-54.18			358-75.18		458-96.18									
59-12.39		159-33.39			259-54.39			359-75.39		469-96.39									
60-12.60		160-33.60			260-54.60			360-75.60		460-96.60									
61-12.81		161-33.81			261-54.81			361-75.81		461-96.81									
62-13.02		162-34.02			262-55.02			362-76.02		462-97.02									
63-13.23		163-34.23			263-55.23			363-76.23		463-97.23									
64-13.44		164-34.44			264-55.44			364-76.44		464-97.44									
65-13.65		165-34.65			265-55.65			365-76.65		465-97.65									
66-13.86		166-34.86			266-55.86			366-76.86		466-97.86									
67-14.07		167-35.07			267-56.07			367-77.07		467-98.07									
68-14.28		168-35.28			268-56.28			368-77.28		468-98.28									
69-14.49		169-35.49			269-56.49			369-77.49		469-98.49									
70-14.70		170-35.70			270-56.70			370-77.70		470-98.70									
71-14.91		171-35.91			271-56.91			371-77.91		471-98.91									
72-15.12		172-36.12			272-57.12			372-78.12		472-99.12									
73-15.33		173-36.33			273-57.33			373-78.33		473-99.33									
74-15.54		174-36.54			274-57.54			374-78.54		474-99.54									
75-15.75		175-36.75			275-57.75			375-78.75		475-99.75									
76-15.96		176-36.96			276-57.96			376-78.96		476-99.96									
77-16.17		177-37.17			277-58.17			377-79.17		477-100.17									
78-16.38		178-37.38			278-58.38			378-79.38		478-100.38									
79-16.59		179-37.59			279-58.59			379-79.59		479-100.59									
80-16.80		180-37.80			280-58.80			380-79.80		480-100.80									
81-17.01		181-38.01			281-59.01			381-80.01		481-101.01									
82-17.22		182-38.22			282-59.22			382-80.22		482-101.22									
83-17.43		183-38.43			283-59.43			383-80.42		483-101.43									
84-17.64		184-38.64			284-59.64			384-80.64		484-101.64									
85-17.85		185-38.85			285-59.85			385-80.85		485-101.85									
86-18.06		186-39.06			286-60.06			386-81.06		486-102.06									
87-18.27		187-39.27			287-60.27			387-81.27		487-102.27									
88-18.48		188-39.48			288-60.48			388-81.48		488-102.48									
89-18.69		189-39.69			289-60.69			389-81.69		489-102.69									
90-18.90		190-39.90			290-60.90			390-81.90		490-102.90									
91-19.11		191-40.11			291-61.11			391-82.11		491-103.11									
92-19.32		192-40.32			292-61.32			392-82.32		492-103.32									
93-19.53		193-40.53			293-61.53			393-82.53		493-103.53									
94-19.74		194-40.74			294-61.74			394-82.74		494-103.74									
95-19.95		195-40.95			295-61.95			395-82.95		495-103.95									
96-20.16		196-41.16			296-62.16			396-83.16		496-104.16									
97-20.37		197-41.37			297-62.37			397-83.37		497-104.37									
98-20.58		198-41.58			298-62.58			398-83.58		498-104.58									
99-20.79		199-41.79			299-62.79			399-83.79		499-104.79									
100-21.00		200-42.00			300-63.00			400-84.00		500-105.00									
5	7	10	14	16	2	4	6	8	10	13	15	17	19	.07	.13	.20	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.04	.07	.11	.15	.19		Ear Corn			.03	.06	.09	.12	.15	.18

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

21 1/4

\$.21 1/4
2.12 1/2
21.25

SMITH'S COMPUTER

\$.21 1/4 Dozen
2.55 Gross
6.37 1/2 Case

\$	1.77	3.54	5.31	7.08	8.85	10.63	12.40	14.17	15.94	17.71	19.48					
	1	2	3	4	5	6	7	8	9	10	11					
	(1/2)	(1/4)	(1/4)	(1/4)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(5/4)	(1 1/2)					
cis.	.0177	.0354	.0531	.0708	.0885	.1063	.1240	.1417	.1594	.1771	.1948					
1-	.21 1/4	101-21.46 1/4			201-42.71 1/4			301-63.96 1/4		401-	85.21 1/4					
2-	.42 1/2	102-21.67 1/2			202-42.92 1/2			302-64.17 1/2		402-	85.42 1/2					
3-	.63 3/4	103-21.88 3/4			203-43.13 3/4			303-64.38 3/4		403-	85.63 3/4					
4-	.85	104-22.10			204-43.35			304-64.60		404-	85.85					
5-	1.06 1/4	105-22.31 1/4			205-43.56 1/4			305-64.81 1/4		405-	86.06 1/4					
6-	1.27 1/2	106-22.52 1/2			206-43.77 1/2			306-65.02 1/2		406-	86.27 1/2					
7-	1.48 3/4	107-22.73 3/4			207-43.98 3/4			307-65.23 3/4		407-	86.48 3/4					
8-	1.70	108-22.95			208-44.20			308-65.45		408-	86.70					
9-	1.91 1/4	109-23.16 1/4			209-44.41 1/4			309-65.66 1/4		409-	86.91 1/4					
10-	2.12 1/2	110-23.37 1/2			210-44.62 1/2			310-65.87 1/2		410-	87.12 1/2					
11-	2.33 3/4	111-23.58 3/4			211-44.83 3/4			311-66.08 3/4		411-	87.33 3/4					
12-	2.55	112-23.80			212-45.05			312-66.30		412-	87.55					
13-	2.76 1/4	113-24.01 1/4			213-45.26 1/4			313-66.51 1/4		413-	87.76 1/4					
14-	2.97 1/2	114-24.22 1/2			214-45.47 1/2			314-66.72 1/2		414-	87.97 1/2					
15-	3.18 3/4	115-24.43 3/4			215-45.68 3/4			315-66.93 3/4		415-	88.18 3/4					
16-	3.40	116-24.65			216-45.90			316-67.15		416-	88.40					
17-	3.61 1/4	117-24.86 1/4			217-46.11 1/4			317-67.36 1/4		417-	88.61 1/4					
18-	3.82 1/2	118-25.07 1/2			218-46.32 1/2			318-67.57 1/2		418-	88.82 1/2					
19-	4.03 3/4	119-25.28 3/4			219-46.53 3/4			319-67.78 3/4		419-	89.03 3/4					
20-	4.25	120-25.50			220-46.75			320-68.00		420-	89.25					
21-	4.46 1/4	121-25.71 1/4			221-46.96 1/4			321-68.21 1/4		421-	89.46 1/4					
22-	4.67 1/2	122-25.92 1/2			222-47.17 1/2			322-68.42 1/2		422-	89.67 1/2					
23-	4.88 3/4	123-26.13 3/4			223-47.38 3/4			323-68.63 3/4		423-	89.88 3/4					
24-	5.10	124-26.35			224-47.60			324-68.85		424-	90.10					
25-	5.31 1/4	125-26.56 1/4			225-47.81 1/4			325-69.06 1/4		425-	90.31 1/4					
26-	5.52 1/2	126-26.77 1/2			226-48.02 1/2			326-69.27 1/2		426-	90.52 1/2					
27-	5.73 3/4	127-26.98 3/4			227-48.23 3/4			327-69.48 3/4		427-	90.73 3/4					
28-	5.95	128-27.20			228-48.45			328-69.70		428-	90.95					
29-	6.16 1/4	129-27.41 1/4			229-48.66 1/4			329-69.91 1/4		429-	91.16 1/4					
30-	6.37 1/2	130-27.62 1/2			230-48.87 1/2			330-70.12 1/2		430-	91.37 1/2					
31-	6.58 3/4	131-27.83 3/4			231-49.08 3/4			331-70.33 3/4		431-	91.58 3/4					
32-	6.80	132-28.05			232-49.30			332-70.55		432-	91.80					
33-	7.01 1/4	133-28.26 1/4			233-49.51 1/4			333-70.76 1/4		433-	92.01 1/4					
34-	7.22 1/2	134-28.47 1/2			234-49.72 1/2			334-70.97 1/2		434-	92.22 1/2					
35-	7.43 3/4	135-28.68 3/4			235-49.93 3/4			335-71.18 3/4		435-	92.43 3/4					
36-	7.65	136-28.90			236-50.15			336-71.40		436-	92.65					
37-	7.86 1/4	137-29.11 1/4			237-50.36 1/4			337-71.61 1/4		437-	92.86 1/4					
38-	8.07 1/2	138-29.32 1/2			238-50.57 1/2			338-71.82 1/2		438-	93.07 1/2					
39-	8.28 3/4	139-29.53 3/4			239-50.78 3/4			339-72.03 3/4		439-	93.28 3/4					
40-	8.50	140-29.75			240-51.00			340-72.25		440-	93.50					
41-	8.71 1/4	141-29.96 1/4			241-51.21 1/4			341-72.46 1/4		441-	93.71 1/4					
42-	8.92 1/2	142-30.17 1/2			242-51.42 1/2			342-72.67 1/2		442-	93.92 1/2					
43-	9.13 3/4	143-30.38 3/4			243-51.63 3/4			343-72.88 3/4		443-	94.13 3/4					
44-	9.35	144-30.60			244-51.85			344-73.10		444-	94.35					
45-	9.56 1/4	145-30.81 1/4			245-52.06 1/4			345-73.31 1/4		445-	94.56 1/4					
46-	9.77 1/2	146-31.02 1/2			246-52.27 1/2			346-73.52 1/2		446-	94.77 1/2					
47-	9.98 3/4	147-31.23 3/4			247-52.48 3/4			347-73.73 3/4		447-	94.98 3/4					
48-	10.20	148-31.45			248-52.70			348-73.95		448-	95.20					
49-	10.41 1/4	149-31.66 1/4			249-52.91 1/4			349-74.16 1/4		449-	95.41 1/4					
50-	10.62 1/2	150-31.87 1/2			250-53.12 1/2			350-74.37 1/2		450-	95.62 1/2					
51-	10.83 3/4	151-32.08 3/4			251-53.33 3/4			351-74.58 3/4		451-	95.83 3/4					
52-	11.05	152-32.30			252-53.55			352-74.80		452-	96.05					
53-	11.26 1/4	153-32.51 1/4			253-53.76 1/4			353-75.01 1/4		453-	96.26 1/4					
54-	11.47 1/2	154-32.72 1/2			254-53.97 1/2			354-75.22 1/2		454-	96.47 1/2					
55-	11.68 3/4	155-32.93 3/4			255-54.18 3/4			355-75.43 3/4		455-	96.68 3/4					
56-	11.90	156-33.15			256-54.40			356-75.65		456-	96.90					
57-	12.11 1/4	157-33.36 1/4			257-54.61 1/4			357-75.86 1/4		457-	97.11 1/4					
58-	12.32 1/2	158-33.57 1/2			258-54.82 1/2			358-76.07 1/2		458-	97.32 1/2					
59-	12.53 3/4	159-33.78 3/4			259-55.03 3/4			359-76.28 3/4		459-	97.53 3/4					
60-	12.75	160-34.00			260-55.25			360-76.50		460-	97.75					
61-	12.96 1/4	161-34.21 1/4			261-55.46 1/4			361-76.71 1/4		461-	97.96 1/4					
62-	13.17 1/2	162-34.42 1/2			262-55.67 1/2			362-76.92 1/2		462-	98.17 1/2					
63-	13.38 3/4	163-34.63 3/4			263-55.88 3/4			363-77.13 3/4		463-	98.38 3/4					
64-	13.60	164-34.85			264-56.10			364-77.35		464-	98.60					
65-	13.81 1/4	165-35.06 1/4			265-56.31 1/4			365-77.56 1/4		465-	98.81 1/4					
66-	14.02 1/2	166-35.27 1/2			266-56.52 1/2			366-77.77 1/2		466-	99.02 1/2					
67-	14.23 3/4	167-35.48 3/4			267-56.73 3/4			367-77.98 3/4		467-	99.23 3/4					
68-	14.45	168-35.70			268-56.95			368-78.20		468-	99.45					
69-	14.66 1/4	169-35.91 1/4			269-57.16 1/4			369-78.41 1/4		469-	99.66 1/4					
70-	14.87 1/2	170-36.12 1/2			270-57.37 1/2			370-78.62 1/2		470-	99.87 1/2					
71-	15.08 3/4	171-36.33 3/4			271-57.58 3/4			371-78.83 3/4		471-	100.08 3/4					
72-	15.30	172-36.55			272-57.80			372-79.05		472-	100.30					
73-	15.51 1/4	173-36.76 1/4			273-58.01 1/4			373-79.26 1/4		473-	100.51 1/4					
74-	15.72 1/2	174-36.97 1/2			274-58.22 1/2			374-79.47 1/2		474-	100.72 1/2					
75-	15.93 3/4	175-37.18 3/4			275-58.43 3/4			375-79.68 3/4		475-	100.93 3/4					
76-	16.15	176-37.40			276-58.65			376-79.90		476-	101.15					
77-	16.36 1/4	177-37.61 1/4			277-58.86 1/4			377-80.11 1/4		477-	101.36 1/4					
78-	16.57 1/2	178-37.82 1/2			278-59.07 1/2			378-80.32 1/2		478-	101.57 1/2					
79-	16.78 3/4	179-38.03 3/4			279-59.28 3/4			379-80.53 3/4		479-	101.78 3/4					
80-	17.00	180-38.25			280-59.50			380-80.75		480-	102.00					
81-	17.21 1/4	181-38.46 1/4			281-59.71 1/4			381-80.96 1/4		481-	102.21 1/4					
82-	17.42 1/2	182-38.67 1/2			282-59.92 1/2			382-81.17 1/2		482-	102.42 1/2					
83-	17.63 3/4	183-38.88 3/4			283-60.13 3/4			383-81.38 3/4		483-	102.63 3/4					
84-	17.85	184-39.10			284-60.35			384-81.60		484-	102.85					
85-	18.06 1/4	185-39.31 1/4			285-60.56 1/4			385-81.81 1/4		485-	103.06 1/4					
86-	18.27 1/2	186-39.52 1/2			286-60.77 1/2			386-82.02 1/2		486-	103.27 1/2					
87-	18.48 3/4	187-39.73 3/4			287-60.98 3/4			387-82.23 3/4		487-	103.48 3/4					
88-	18.70	188-39.95			288-61.20			388-82.45		488-	103.70					
89-	18.91 1/4	189-40.16 1/4			289-61.41 1/4			389-82.66 1/4		489-	103.91 1/4					
90-	19.12 1/2	190-40.37 1/2			290-61.62 1/2			390-82.87 1/2		490-	104.12 1/2					
91-	19.33 3/4	191-40.58 3/4			291-61.83 3/4			391-83.08 3/4		491-	104.33 3/4					
92-	19.55	192-40.80			292-62.05			392-83.30		492-	104.55					
93-	19.76 1/4	193-41.01 1/4			293-62.26 1/4			393-83.51 1/4		493-	104.76 1/4					
94-	19.97 1/2	194-41.22 1/2			294-62.47 1/2			394-83.72 1/2		494-	104.97 1/2					
95-	20.18 3/4	195-41.43 3/4			295-62.68 3/4			395-83.93 3/4		495-	105.18 3/4					
96-	20.40	196-41.65			296-62.90			396-84.15		496-	105.40					
97-	20.61 1/4	197-41.86 1/4			297-63.11 1/4			397-84.36 1/4		497-	105.61 1/4					
98-	20.82 1/2	198-42.07 1/2			298-63.32 1/2			398-84.57 1/2		498-	105.82 1/2					
99-	21.03 3/4	199-42.28 3/4			299-63.53 3/4			399-84.78 3/4		499-	106.03 3/4					
100-	21.25	200-42.50			300-63.75			400-85.00		500-	106.25					
5	7	10	14	16	2	4	6	8	10	13	15	17	19	.07	.13	.20</

\$.21 1/2

2.13 1/2

21.33 1/2

SMITH'S COMPUTER

\$.21 1/2

2.56

6.40

Dozen Gross Case

21 1/2

	\$	1.77	3.55	6.33	7.11	8.88	10.66	12.44	14.22	15.99	17.77	19.55
		1	2	3	4	5	6	7	8	9	10	11
		(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	(1/12)
cts.		.0177	.0365	.0533	.0711	.0888	.1066	.1244	.1422	.1699	.1777	.1966
1-	.21 1/2	101-21.54 1/2	201-42.88	301-64.21 1/2	401-	85.54 1/2						
2-	.42 1/2	102-21.76	202-43.09 1/2	302-64.42 1/2	402-	85.76						
3-	.64	103-21.97 1/2	203-43.30 1/2	303-64.64	403-	85.97 1/2						
4-	.85 1/2	104-22.18 1/2	204-43.52	304-64.85 1/2	404-	86.18 1/2						
5-	1.06 1/2	105-22.40	205-43.73 1/2	305-65.06 1/2	405-	86.40						
6-	1.28	106-22.61 1/2	206-44.94 1/2	306-65.28	406-	86.61 1/2						
7-	1.49 1/2	107-22.82 1/2	207-44.16	307-65.49 1/2	407-	86.82 1/2						
8-	1.70 1/2	108-23.04	208-44.37 1/2	308-65.70 1/2	408-	87.04						
9-	1.92	109-23.25 1/2	209-44.58 1/2	309-65.92	409-	87.25 1/2						
10-	2.13 1/2	110-23.46 1/2	210-45.80	310-66.13 1/2	410-	87.46 1/2						
11-	2.34 1/2	111-23.68	211-45.01 1/2	311-66.34 1/2	411-	87.68						
12-	2.56	112-23.89 1/2	212-45.22 1/2	312-66.56	412-	87.89 1/2						
13-	2.77 1/2	113-24.10 1/2	213-45.44	313-66.77 1/2	413-	88.10 1/2						
14-	2.98 1/2	114-24.32	214-45.65 1/2	314-66.98 1/2	414-	88.32						
15-	3.20	115-24.53 1/2	215-46.86 1/2	315-67.20	415-	88.53 1/2						
16-	3.41 1/2	116-24.74 1/2	216-46.08	316-67.41 1/2	416-	88.74 1/2						
17-	3.62 1/2	117-24.96	217-46.29 1/2	317-67.62 1/2	417-	88.96						
18-	3.84	118-25.17 1/2	218-46.50 1/2	318-67.84	418-	89.17 1/2						
19-	4.05 1/2	119-25.38 1/2	219-46.72	319-68.05 1/2	419-	89.38 1/2						
20-	4.26 1/2	120-25.60	220-46.93 1/2	320-68.26 1/2	420-	89.60						
21-	4.48	121-25.81 1/2	221-47.14 1/2	321-68.48	421-	89.81 1/2						
22-	4.69 1/2	122-26.02 1/2	222-47.36	322-68.69 1/2	422-	90.02 1/2						
23-	4.90 1/2	123-26.24	223-47.57 1/2	323-68.90 1/2	423-	90.24						
24-	5.12	124-26.45 1/2	224-47.78 1/2	324-69.12	424-	90.45 1/2						
25-	5.33 1/2	125-26.66 1/2	225-48.00	325-69.33 1/2	425-	90.66 1/2						
26-	5.54 1/2	126-26.88	226-48.21 1/2	326-69.54 1/2	426-	90.88						
27-	5.76	127-27.09 1/2	227-48.42 1/2	327-69.76	427-	91.09 1/2						
28-	5.97 1/2	128-27.30 1/2	228-48.64	328-69.97 1/2	428-	91.30 1/2						
29-	6.18 1/2	129-27.52	229-48.85 1/2	329-70.18 1/2	429-	91.52						
30-	6.40	130-27.73 1/2	230-49.06 1/2	330-70.40	430-	91.73 1/2						
31-	6.61 1/2	131-27.94 1/2	231-49.28	331-70.61 1/2	431-	91.94 1/2						
32-	6.82 1/2	132-28.16	232-49.49 1/2	332-70.82 1/2	432-	92.16						
33-	7.04	133-28.37 1/2	233-49.70 1/2	333-71.04	433-	92.37 1/2						
34-	7.25 1/2	134-28.58 1/2	234-49.92	334-71.25 1/2	434-	92.58 1/2						
36-	7.46 1/2	135-28.80	235-50.13 1/2	335-71.46 1/2	435-	92.80						
36-	7.68	136-29.01 1/2	236-50.34 1/2	336-71.68	436-	93.01 1/2						
37-	7.89 1/2	137-29.23 1/2	237-50.56	337-71.89 1/2	437-	93.22 1/2						
38-	8.10 1/2	138-29.44	238-50.77 1/2	338-72.10 1/2	438-	93.44						
39-	8.32	139-29.65 1/2	239-50.98 1/2	339-72.32	439-	93.65 1/2						
40-	8.53 1/2	140-29.86 1/2	240-51.20	340-72.53 1/2	440-	93.86 1/2						
41-	8.74 1/2	141-30.08	241-51.41 1/2	341-72.74 1/2	441-	94.08						
42-	8.96	142-30.29 1/2	242-51.62 1/2	342-72.96	442-	94.29 1/2						
43-	9.17 1/2	143-30.50 1/2	243-51.84	343-73.17 1/2	443-	94.50 1/2						
44-	9.38 1/2	144-30.72	244-52.05 1/2	344-73.38 1/2	444-	94.72						
45-	9.60	145-30.93 1/2	245-52.26 1/2	345-73.60	445-	94.93 1/2						
46-	9.81 1/2	146-31.14 1/2	246-52.48	346-73.81 1/2	446-	95.14 1/2						
47-	10.02 1/2	147-31.36	247-52.69 1/2	347-74.02 1/2	447-	95.36						
48-	10.24	148-31.57 1/2	248-52.90 1/2	348-74.24	448-	95.57 1/2						
49-	10.45 1/2	149-31.78 1/2	249-53.12	349-74.45 1/2	449-	95.78 1/2						
50-	10.66 1/2	150-32.00	250-53.33 1/2	350-74.66 1/2	450-	96.00						
51-	10.88	151-32.21 1/2	251-53.54 1/2	351-74.88	451-	96.21 1/2						
52-	11.09 1/2	152-32.42 1/2	252-53.76	352-75.09 1/2	452-	96.42 1/2						
53-	11.30 1/2	153-32.64	253-53.97 1/2	353-75.30 1/2	453-	96.64						
64-	11.52	154-32.85 1/2	254-54.18 1/2	354-75.52	454-	96.85 1/2						
55-	11.73 1/2	155-33.06 1/2	255-54.40	355-75.73 1/2	455-	97.06 1/2						
56-	11.94 1/2	156-33.28	256-54.61 1/2	356-75.94 1/2	456-	97.28						
57-	12.16	157-33.49 1/2	257-54.82 1/2	357-76.16	457-	97.49 1/2						
58-	12.37 1/2	158-33.70 1/2	258-55.04	358-76.37 1/2	458-	97.70 1/2						
59-	12.58 1/2	159-33.92	259-55.25 1/2	359-76.58 1/2	459-	97.92						
60-	12.80	160-34.13 1/2	260-55.46 1/2	360-76.80	460-	98.13 1/2						
61-	13.01 1/2	161-34.38 1/2	261-55.68	361-77.01 1/2	461-	98.34 1/2						
62-	13.22 1/2	162-34.50	262-55.89 1/2	362-77.22 1/2	462-	98.56						
63-	13.44	163-34.72 1/2	263-56.10 1/2	363-77.44	463-	98.77 1/2						
64-	13.65 1/2	164-34.94 1/2	264-56.32	364-77.65 1/2	464-	98.98 1/2						
65-	13.86 1/2	165-35.26	265-56.53 1/2	365-77.86 1/2	465-	99.20						
66-	14.08	166-35.48 1/2	266-56.74 1/2	366-78.08	466-	99.41 1/2						
67-	14.29 1/2	167-35.60 1/2	267-56.96	367-78.29 1/2	467-	99.62 1/2						
68-	14.50 1/2	168-35.80	268-57.17 1/2	368-78.50 1/2	468-	99.84						
69-	14.72	169-36.05 1/2	269-57.38 1/2	369-78.72	469-	100.05 1/2						
70-	14.93 1/2	170-36.27 1/2	270-57.60	370-78.93 1/2	470-	100.26 1/2						
71-	15.14 1/2	171-36.49	271-57.81 1/2	371-79.14 1/2	471-	100.48						
72-	15.36	172-36.61 1/2	272-58.02 1/2	372-79.36	472-	100.69 1/2						
73-	15.57 1/2	173-36.93 1/2	273-58.24	373-79.57 1/2	473-	100.90 1/2						
74-	15.78 1/2	174-37.15	274-58.45 1/2	374-79.78 1/2	474-	101.12						
76-	16.00	175-37.38 1/2	275-58.66 1/2	376-80.00	475-	101.33 1/2						
76-	16.21 1/2	176-37.50 1/2	276-58.88	376-80.21 1/2	476-	101.54 1/2						
77-	16.42 1/2	177-37.72	277-59.09 1/2	377-80.42 1/2	477-	101.76						
78-	16.64	178-37.94 1/2	278-59.30 1/2	378-80.64	478-	101.97 1/2						
79-	16.85 1/2	179-38.16 1/2	279-59.52	379-80.85 1/2	479-	102.18 1/2						
80-	17.06 1/2	180-38.48	280-59.73 1/2	380-81.06 1/2	480-	102.40						
81-	17.28	181-38.61 1/2	281-59.94 1/2	381-81.28	481-	102.61 1/2						
82-	17.49 1/2	182-38.82 1/2	282-06.16	382-81.49 1/2	482-	102.82 1/2						
83-	17.70 1/2	183-39.04	283-06.37 1/2	383-81.70 1/2	483-	103.04						
84-	17.92	184-39.25 1/2	284-06.58 1/2	384-81.92	484-	103.25 1/2						
85-	18.13 1/2	185-39.46 1/2	285-06.80	385-82.13 1/2	485-	103.46 1/2						
86-	18.34 1/2	186-39.68	286-16.01 1/2	386-82.34 1/2	486-	103.68						
87-	18.56	187-39.89 1/2	287-16.22 1/2	387-82.56	487-	103.89 1/2						
88-	18.77 1/2	188-40.10 1/2	288-16.44	388-82.77 1/2	488-	104.10 1/2						
89-	18.98 1/2	189-40.32	289-16.65 1/2	389-82.98 1/2	489-	104.32						
90-	19.20	190-40.53 1/2	290-16.86 1/2	390-83.20	490-	104.53 1/2						
91-	19.41 1/2	191-40.74 1/2	291-29.08	391-83.41 1/2	491-	104.74 1/2						
92-	19.62 1/2	192-40.96	292-29.29 1/2	392-83.62 1/2	492-	104.96						
92-	19.84	193-41.17 1/2	293-29.50 1/2	393-83.84	493-	105.17 1/2						
94-	20.05 1/2	194-41.38 1/2	294-29.72	394-84.05 1/2	494-	105.38 1/2						
95-	20.26 1/2	195-41.60	295-29.93 1/2	395-84.26 1/2	495-	105.60						
96-	20.48	196-41.81 1/2	296-39.14 1/2	396-84.48	496-	105.81 1/2						
97-	20.69 1/2	197-42.02 1/2	297-39.36	397-84.69 1/2	497-	106.02 1/2						
98-	20.90 1/2	198-42.24	298-39.57 1/2	398-84.90 1/2	498-	106.24						
99-	21.12	199-42.45 1/2	299-39.78 1/2	399-85.12	499-	106.45 1/2						

\$	1.79	3.58	5.38	7.17	8.95	10.75	12.54	14.33	16.13	17.92	19.70
	1	2	3	4	5	6	7	8	9	10	11
	(1⁄2)	(1⁄4)	(1⁄4)	(1⁄3)	(1⁄2)	(1⁄2)	(1⁄2)	(2⁄3)	(3⁄4)	(5⁄6)	(11⁄12)
cts.	.0179	.0358	.0538	.0717	.0895	.1075	.1254	.1433	.1613	.1792	.197
1-	.21½	101-21.71½		201-43.21½		301-64.71½		401-86.21½			
2-	.43	102-21.93		202-43.43		302-64.93		402-86.43			
3-	.64½	103-22.14½		203-43.64½		303-65.14½		403-86.64½			
4-	.86	104-22.36		204-43.86		304-65.36		404-86.86			
5-	1.07½	105-22.57½		205-44.07½		305-65.57½		405-87.07½			
6-	1.29	106-22.79		206-44.29		306-65.79		406-87.29			
7-	1.50½	107-23.00½		207-44.50½		307-66.00½		407-87.50½			
8-	1.72	108-23.22		208-44.72		308-66.22		408-87.72			
9-	1.93½	109-23.43½		209-44.93½		309-66.43½		409-87.93½			
10-	2.15	110-23.65		210-45.15		310-66.65		410-88.15			
11-	2.36½	111-23.86½		211-45.36½		311-66.86½		411-88.36½			
12-	2.58	112-24.08		212-45.58		312-67.08		412-88.58			
13-	2.79½	113-24.29½		213-45.79½		313-67.29½		413-88.79½			
14-	3.01	114-24.51		214-46.01		314-67.51		414-89.01			
15-	3.22½	115-24.72½		215-46.22½		315-67.72½		415-89.22½			
16-	3.44	116-24.94		216-46.44		316-67.94		416-89.44			
17-	3.65½	117-25.15½		217-46.65½		317-68.15½		417-89.65½			
18-	3.87	118-25.37		218-46.87		318-68.37		418-89.87			
19-	4.08½	119-25.58½		219-47.08½		319-68.58½		419-90.08½			
20-	4.30	120-25.80		220-47.30		320-68.80		420-90.30			
21-	4.51½	121-26.01½		221-47.51½		321-69.01½		421-90.51½			
22-	4.73	122-26.23		222-47.73		322-69.23		422-90.73			
23-	4.94½	123-26.44½		223-47.94½		323-69.44½		423-90.94½			
24-	5.16	124-26.66		224-48.16		324-69.66		424-91.16			
25-	5.37½	125-26.87½		225-48.37½		325-69.87½		425-91.37½			
26-	5.59	126-27.09		226-48.59		326-70.09		426-91.59			
27-	5.80½	127-27.30½		227-48.80½		327-70.30½		427-91.80½			
28-	6.02	128-27.52		228-49.02		328-70.52		428-92.02			
29-	6.23½	129-27.73½		229-49.23½		329-70.73½		429-92.23½			
30-	6.45	130-27.95		230-49.45		330-70.95		430-92.45			
31-	6.66½	131-28.16½		231-49.66½		331-71.16½		431-92.66½			
32-	6.88	132-28.38		232-49.88		332-71.38		432-92.88			
33-	7.09½	133-28.59½		233-50.09½		333-71.59½		433-93.09½			
34-	7.31	134-28.81		234-50.31		334-71.81		434-93.31			
35-	7.52½	135-29.02½		235-50.52½		335-72.02½		435-93.52½			
36-	7.74	136-29.24		236-50.74		336-72.24		436-93.74			
37-	7.95½	137-29.45½		237-50.95½		337-72.45½		437-93.95½			
38-	8.17	138-29.67		238-51.17		338-72.67		438-94.17			
39-	8.38½	139-29.88½		239-51.38½		339-72.88½		439-94.38½			
40-	8.60	140-30.10		240-51.60		340-73.10		440-94.60			
41-	8.81½	141-30.31½		241-51.81½		341-73.31½		441-94.81½			
42-	9.03	142-30.53		242-52.03		342-73.53		442-95.03			
43-	9.24½	143-30.74½		243-52.24½		343-73.74½		443-95.24½			
44-	9.46	144-30.96		244-52.46		344-73.96		444-95.46			
45-	9.67½	145-31.17½		245-52.67½		345-74.17½		445-95.67½			
46-	9.89	146-31.39		246-52.89		346-74.39		446-95.89			
47-	10.10½	147-31.60½		247-53.10½		347-74.60½		447-96.10½			
48-	10.32	148-31.82		248-53.32		348-74.82		448-96.32			
49-	10.53½	149-32.03½		249-53.53½		349-75.03½		449-96.53½			
50-	10.75	150-32.25		250-53.75		350-75.25		450-96.75			
51-	10.96½	151-32.46½		251-53.96½		351-75.46½		451-96.96½			
52-	11.18	152-32.68		252-54.18		352-75.68		452-97.18			
53-	11.39½	153-32.89½		253-54.39½		353-75.89½		453-97.39½			
54-	11.61	154-33.11		254-54.61		354-76.11		454-97.61			
55-	11.82½	155-33.32½		255-54.82½		355-76.32½		455-97.82½			
56-	12.04	156-33.54		256-55.04		356-76.54		456-98.04			
57-	12.25½	157-33.75½		257-55.25½		357-76.75½		457-98.25½			
58-	12.47	158-33.97		258-55.47		358-76.97		458-98.47			
59-	12.68½	159-34.18½		259-55.68½		359-77.18½		459-98.68½			
60-	12.90	160-34.40		260-55.90		360-77.40		460-98.90			
61-	13.11½	161-34.61½		261-56.11½		361-77.61½		461-99.11½			
62-	13.33	162-34.83		262-56.33		362-77.83		462-99.33			
63-	13.54½	163-35.04½		263-56.54½		363-78.04½		463-99.54½			
64-	13.76	164-35.26		264-56.76		364-78.26		464-99.76			
65-	13.97½	165-35.47½		265-56.97½		365-78.47½		465-99.97½			
66-	14.19	166-35.69		266-57.19		366-78.69		466-100.19			
67-	14.40½	167-35.90½		267-57.40½		367-78.90½		467-100.40½			
68-	14.62	168-36.12		268-57.62		368-79.12		468-100.62			
69-	14.83½	169-36.33½		269-57.83½		369-79.33½		469-100.83½			
70-	15.05	170-36.55		270-58.05		370-79.55		470-101.05			
71-	15.26½	171-36.76½		271-58.26½		371-79.76½		471-101.26½			
72-	15.48	172-36.98		272-58.48		372-79.98		472-101.48			
73-	15.69½	173-37.19½		273-58.69½		373-80.19½		473-101.69½			
74-	15.91	174-37.41		274-58.91		374-80.41		474-101.91			
75-	16.12½	175-37.62½		275-59.12½		375-80.62½		475-102.12½			
76-	16.34	176-37.84		276-59.34		376-80.84		476-102.34			
77-	16.55½	177-38.05½		277-59.55½		377-81.05½		477-102.55½			
78-	16.77	178-38.27		278-59.77		378-81.27		478-102.77			
79-	16.98½	179-38.48½		279-59.98½		379-81.48½		479-102.98½			
80-	17.20	180-38.70		280-60.20		380-81.70		480-103.20			
81-	17.41½	181-38.91½		281-60.41½		381-81.91½		481-103.41½			
82-	17.63	182-39.13		282-60.63		382-82.13		482-103.63			
83-	17.84½	183-39.34½		283-60.84½		383-82.34½		483-103.84½			
84-	18.06	184-39.56		284-61.06		384-82.56		484-104.06			
85-	18.27½	185-39.77½		285-61.27½		385-82.77½		485-104.27½			
86-	18.49	186-39.99		286-61.49		386-82.99		486-104.49			
87-	18.70½	187-40.20½		287-61.70½		387-83.20½		487-104.70½			
88-	18.92	188-40.42		288-61.92		388-83.42		488-104.92			
89-	19.13½	189-40.63½		289-62.13½		389-83.63½		489-105.13½			
90-	19.35	190-40.85		290-62.35		390-83.85		490-105.35			
91-	19.56½	191-41.06½		291-62.56½		391-84.06½		491-105.56½			
92-	19.78	192-41.28		292-62.78		392-84.28		492-105.78			
93-	19.99½	193-41.49½		293-62.99½		393-84.49½		493-105.99½			
94-	20.21	194-41.71		294-63.21		394-84.71		494-106.21			
95-	20.42½	195-41.92½		295-63.42½		395-84.92½		495-106.42½			
96-	20.64	196-42.14		296-63.64		396-85.14		496-106.64			
97-	20.85½	197-42.35½		297-63.85½		397-85.35½		497-106.85½			
98-	21.07	198-42.57		298-64.07		398-85.57		498-107.07			
99-	21.28½	199-42.78½		299-64.28½		399-85.78½		499-107.28½			
100-	21.50	200-43.00		300-64.50		400-86.00		500-107.50			

5	7	11	14	16	2	4	6	9	11	13	15	17	19	.07	.13	.20	Oats		
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye *					.04	.08	.12	.15	.19	Far Corn				.03	.06	.09	.12	.15	.18

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER												\$.21 $\frac{3}{4}$	Dozen	2134
												2.17 $\frac{1}{2}$	2.61 Gross	
												21.75	6.52 $\frac{1}{2}$ Case	
\$	1.81	3.63	5.44	7.25	9.06	10.88	12.68	14.50	16.31	18.13	19.94			
	1	2	3	4	5	6	7	8	9	10	11			
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{5}{6}$)	($\frac{2}{3}$)	($\frac{1}{2}$)			
cts.	.0181	.0363	.0544	.0725	.0906	.1088	.1268	.1450	.1631	.1813	.1994			
1-	.213	101-21.963			201-43.713		301-65.463		401-	87.213				
2-	.433	102-22.183			202-43.933		302-65.683		402-	87.433				
3-	.653	103-22.403			203-44.153		303-65.903		403-	87.653				
4-	.87	104-22.62			204-44.37		304-66.12		404-	87.87				
5-	1.083	105-22.833			205-44.583		305-66.333		405-	88.083				
6-	1.303	106-23.053			206-44.803		306-66.553		406-	88.303				
7-	1.523	107-23.273			207-45.023		307-66.773		407-	88.523				
8-	1.74	108-23.49			208-45.24		308-66.99		408-	88.74				
9-	1.953	109-23.703			209-45.453		309-67.203		409-	88.953				
10-	2.173	110-23.923			210-45.673		310-67.423		410-	89.173				
11-	2.393	111-24.143			211-45.893		311-67.643		411-	89.393				
12-	2.61	112-24.36			212-46.11		312-67.86		412-	89.61				
13-	2.823	113-24.573			213-46.323		313-68.073		413-	89.823				
14-	3.043	114-24.793			214-46.543		314-68.293		414-	90.043				
15-	3.263	115-25.013			215-46.763		315-68.513		415-	90.263				
16-	3.48	116-25.23			216-46.98		316-68.73		416-	90.48				
17-	3.693	117-25.443			217-47.193		317-68.943		417-	90.693				
18-	3.913	118-25.663			218-47.413		318-69.163		418-	90.913				
19-	4.133	119-25.883			219-47.633		319-69.383		419-	91.133				
20-	4.35	120-26.10			220-47.85		320-69.60		420-	91.35				
21-	4.563	121-26.313			221-48.063		321-69.813		421-	91.563				
22-	4.783	122-26.533			222-48.283		322-70.033		422-	91.783				
23-	5.003	123-26.753			223-48.503		323-70.253		423-	92.003				
24-	5.22	124-26.97			224-48.72		324-70.47		424-	92.22				
25-	5.433	125-27.183			225-48.933		325-70.683		425-	92.433				
26-	5.653	126-27.403			226-49.153		326-70.903		426-	92.653				
27-	5.873	127-27.623			227-49.373		327-71.123		427-	92.873				
28-	6.09	128-27.84			228-49.59		328-71.34		428-	93.09				
29-	6.303	129-28.053			229-49.803		329-71.553		429-	93.303				
30-	6.523	130-28.273			230-50.023		330-71.773		430-	93.523				
31-	6.743	131-28.493			231-50.243		331-71.993		431-	93.743				
32-	6.96	132-28.71			232-50.46		332-72.21		432-	93.96				
33-	7.173	133-28.923			233-50.673		333-72.423		433-	94.173				
34-	7.393	134-29.143			234-50.893		334-72.643		434-	94.393				
35-	7.613	135-29.363			235-51.113		335-72.863		435-	94.613				
36-	7.83	136-29.58			236-51.33		336-73.08		436-	94.83				
37-	8.043	137-29.793			237-51.543		337-73.293		437-	95.043				
38-	8.263	138-30.013			238-51.763		338-73.513		438-	95.263				
39-	8.483	139-30.233			239-51.983		339-73.733		439-	95.483				
40-	8.70	140-30.45			240-52.20		340-73.95		440-	95.70				
41-	8.913	141-30.663			241-52.413		341-74.163		441-	95.913				
42-	9.133	142-30.883			242-52.633		342-74.383		442-	96.133				
43-	9.353	143-31.103			243-52.853		343-74.603		443-	96.353				
44-	9.57	144-31.32			244-53.07		344-74.82		444-	96.57				
45-	9.783	145-31.533			245-53.283		345-75.033		445-	96.783				
46-	10.003	146-31.753			246-53.503		346-75.253		446-	97.003				
47-	10.223	147-31.973			247-53.723		347-75.473		447-	97.223				
48-	10.44	148-32.19			248-53.94		348-75.69		448-	97.44				
49-	10.653	149-32.403			249-54.153		349-75.903		449-	97.653				
50-	10.873	150-32.623			250-54.373		350-76.123		450-	97.873				
51-	11.093	151-32.843			251-54.593		351-76.343		451-	98.093				
52-	11.31	152-33.06			252-54.81		352-76.56		452-	98.31				
53-	11.523	153-33.273			253-55.023		353-76.773		453-	98.523				
54-	11.743	154-33.493			254-55.243		354-76.993		454-	98.743				
55-	11.963	155-33.713			255-55.463		355-77.213		455-	98.963				
56-	12.18	156-33.93			256-55.68		356-77.43		456-	99.18				
57-	12.393	157-34.143			257-55.893		357-77.643		457-	99.393				
58-	12.613	158-34.363			258-56.113		358-77.863		458-	99.613				
59-	12.833	159-34.583			259-56.333		359-78.083		459-	99.833				
60-	13.05	160-34.80			260-56.55		360-78.30		460-	100.05				
61-	13.263	161-35.013			261-56.763		361-78.513		461-	100.263				
62-	13.483	162-35.233			262-56.983		362-78.733		462-	100.483				
63-	13.703	163-35.453			263-57.203		363-78.953		463-	100.703				
64-	13.92	164-35.67			264-57.42		364-79.17		464-	100.92				
65-	14.133	165-35.883			265-57.633		365-79.383		465-	101.123				
66-	14.353	166-36.103			266-57.853		366-79.603		466-	101.353				
67-	14.573	167-36.323			267-58.073		367-79.823		467-	101.573				
68-	14.79	168-36.54			268-58.29		368-80.04		468-	101.79				
69-	15.003	169-36.753			269-58.503		369-80.253		469-	102.003				
70-	15.223	170-36.973			270-58.723		370-80.473		470-	102.223				
71-	15.443	171-37.193			271-58.943		371-80.693		471-	102.443				
72-	15.66	172-37.41			272-59.16		372-80.91		472-	102.66				
73-	15.873	173-37.623			273-59.373		373-81.123		473-	102.873				
74-	16.093	174-37.843			274-59.593		374-81.343		474-	103.093				
75-	16.313	175-38.063			275-59.813		375-81.563		475-	103.313				
76-	16.53	176-38.28			276-60.03		376-81.78		476-	103.53				
77-	16.743	177-38.493			277-60.243		377-81.993		477-	103.743				
78-	16.963	178-38.713			278-60.463		378-82.213		478-	103.963				
79-	17.183	179-38.933			279-60.683		379-82.433		479-	104.183				
80-	17.40	180-39.15			280-60.90		380-82.65		480-	104.40				
81-	17.613	181-39.363			281-61.113		381-82.863		481-	104.613				

\$	1.83	3.67	6.50	7.33	9.17	11.00	12.83	14.67	16.50	18.33	20.17								
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{2}{5}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)								
cts.	.0183	.0367	.055	.0733	.0917	.11	.1283	.1467	.165	.1833	.2017								
1-	.22	101-22.22			201-44.22		301-66.22		401-	88.22									
2-	.44	102-22.44			202-44.44		302-66.44		402-	88.44									
3-	.66	103-22.66			203-44.66		303-66.66		403-	88.66									
4-	.88	104-22.88			204-44.88		304-66.88		404-	88.88									
5-	1.10	105-23.10			205-45.10		305-67.10		405-	89.10									
6-	1.32	106-23.32			206-45.32		306-67.32		406-	89.32									
7-	1.54	107-23.54			207-45.54		307-67.54		407-	89.54									
8-	1.76	108-23.76			208-45.76		308-67.76		408-	89.76									
9-	1.98	109-23.98			209-45.98		309-67.98		409-	89.98									
10-	2.20	110-24.20			210-46.20		310-68.20		410-	90.20									
11-	2.42	111-24.42			211-46.42		311-68.42		411-	90.42									
12-	2.64	112-24.64			212-46.64		312-68.64		412-	90.64									
13-	2.86	113-24.86			213-46.86		313-68.86		413-	90.86									
14-	3.08	114-25.08			214-47.08		314-69.08		414-	91.08									
15-	3.30	115-25.30			215-47.30		315-69.30		415-	91.30									
16-	3.52	116-25.52			216-47.52		316-69.52		416-	91.52									
17-	3.74	117-25.74			217-47.74		317-69.74		417-	91.74									
18-	3.96	118-25.96			218-47.96		318-69.96		418-	91.96									
19-	4.18	119-26.18			219-48.18		319-70.18		419-	92.18									
20-	4.40	120-26.40			220-48.40		320-70.40		420-	92.40									
21-	4.62	121-26.62			221-48.62		321-70.62		421-	92.62									
22-	4.84	122-26.84			222-48.84		322-70.84		422-	92.84									
23-	5.06	123-27.06			223-49.06		323-71.06		423-	93.06									
24-	5.28	124-27.28			224-49.28		324-71.28		424-	93.28									
25-	5.50	125-27.50			225-49.50		325-71.50		425-	93.50									
26-	5.72	126-27.72			226-49.72		326-71.72		426-	93.72									
27-	5.94	127-27.94			227-49.94		327-71.94		427-	93.94									
28-	6.16	128-28.16			228-50.16		328-72.16		428-	94.16									
29-	6.38	129-28.38			229-50.38		329-72.38		429-	94.38									
30-	6.60	130-28.60			230-50.60		330-72.60		430-	94.60									
31-	6.82	131-28.82			231-50.82		331-72.82		431-	94.82									
32-	7.04	132-29.04			232-51.04		332-73.04		432-	95.04									
33-	7.26	133-29.26			233-51.26		333-73.26		433-	95.26									
34-	7.48	134-29.48			234-51.48		334-73.48		434-	95.48									
35-	7.70	135-29.70			235-51.70		335-73.70		435-	95.70									
36-	7.92	136-29.92			236-51.92		336-73.92		436-	95.92									
37-	8.14	137-30.14			237-52.14		337-74.14		437-	96.14									
38-	8.36	138-30.36			238-52.36		338-74.36		438-	96.36									
39-	8.58	139-30.58			239-52.58		339-74.58		439-	96.58									
40-	8.80	140-30.80			240-52.80		340-74.80		440-	96.80									
41-	9.02	141-31.02			241-53.02		341-75.02		441-	97.02									
42-	9.24	142-31.24			242-53.24		342-75.24		442-	97.24									
43-	9.46	143-31.46			243-53.46		343-75.46		443-	97.46									
44-	9.68	144-31.68			244-53.68		344-75.68		444-	97.68									
45-	9.90	145-31.90			245-53.90		345-75.90		445-	97.90									
46-10.12		146-32.12			246-54.12		346-76.12		446-	98.12									
47-10.34		147-32.34			247-54.34		347-76.34		447-	98.34									
48-10.56		148-32.56			248-54.56		348-76.56		448-	98.56									
49-10.78		149-32.78			249-54.78		349-76.78		449-	98.78									
50-11.00		150-33.00			250-55.00		350-77.00		450-	99.00									
51-11.22		151-33.22			251-55.22		351-77.22		451-	99.22									
52-11.44		152-33.44			252-55.44		352-77.44		452-	99.44									
53-11.66		153-33.66			253-55.66		353-77.66		453-	99.66									
54-11.88		154-33.88			254-55.88		354-77.88		454-	99.88									
55-12.10		155-34.10			255-56.10		355-78.10		455-	100.10									
56-12.32		156-34.32			256-56.32		356-78.32		456-	100.32									
57-12.54		157-34.54			257-56.54		357-78.54		457-	100.54									
58-12.76		158-34.76			258-56.76		358-78.76		458-	100.76									
59-12.98		159-34.98			259-56.98		359-78.98		459-	100.98									
60-13.20		160-35.20			260-57.20		360-79.20		460-	101.20									
61-13.42		161-35.42			261-57.42		361-79.42		461-	101.42									
62-13.64		162-35.64			262-57.64		362-79.64		462-	101.64									
63-13.86		163-35.86			263-57.86		363-79.86		463-	101.86									
64-14.08		164-36.08			264-58.08		364-80.08		464-	102.08									
65-14.30		165-36.30			265-58.30		365-80.30		465-	102.30									
66-14.52		166-36.52			266-58.52		366-80.52		466-	102.52									
67-14.74		167-36.74			267-58.74		367-80.74		467-	102.74									
68-14.96		168-36.96			268-58.96		368-80.96		468-	102.96									
69-15.18		169-37.18			269-59.18		369-81.18		469-	103.18									
70-15.40		170-37.40			270-59.40		370-81.40		470-	103.40									
71-15.62		171-37.62			271-59.62		371-81.62		471-	103.62									
72-15.84		172-37.84			272-59.84		372-81.84		472-	103.84									
73-16.06		173-38.06			273-60.06		373-82.06		473-	104.06									
74-16.28		174-38.28			274-60.28		374-82.28		474-	104.28									
75-16.50		175-38.50			275-60.50		375-82.50		475-	104.50									
76-16.72		176-38.72			276-60.72		376-82.72		476-	104.72									
77-16.94		177-38.94			277-60.94		377-82.94		477-	104.94									
78-17.16		178-39.16			278-61.16		378-83.16		478-	105.16									
79-17.38		179-39.38			279-61.38		379-83.38		479-	105.38									
80-17.60		180-39.60			280-61.60		380-83.60		480-	105.60									
81-17.82		181-39.82			281-61.82		381-83.82		481-	105.82									
82-18.04		182-40.04			282-62.04		382-84.04		482-	106.04									
83-18.26		183-40.26			283-62.26		383-84.26		483-	106.26									
84-18.48		184-40.48			284-62.48		384-84.48		484-	106.48									
85-18.70		185-40.70			285-62.70		385-84.70		485-	106.70									
86-18.92		186-40.92			286-62.92		386-84.92		486-	106.92									
87-19.14		187-41.14			287-63.14		387-85.14		487-	107.14									
88-19.36		188-41.36			288-63.36		388-85.36		488-	107.36									
89-19.58		189-41.58			289-63.58		389-85.58		489-	107.58									
90-19.80		190-41.80			290-63.80		390-85.80		490-	107.80									
91-20.02		191-42.02			291-64.02		391-86.02		491-	108.02									
92-20.24		192-42.24			292-64.24		392-86.24		492-	108.24									
93-20.46		193-42.46			293-64.46		393-86.46		493-	108.46									
94-20.68		194-42.68			294-64.68		394-86.68		494-	108.68									
95-20.90		195-42.90			295-64.90		395-86.90		495-	108.90									
96-21.12		196-43.12			296-65.12		396-87.12		496-	109.12									
97-21.34		197-43.34			297-65.34		397-87.34		497-	109.34									
98-21.56		198-43.56			298-65.56		398-87.56		498-	109.56									
99-21.78		199-43.78			299-65.78		399-87.78		499-	109.78									
100-22.00		200-44.00			300-66.00		400-88.00		500-	110.00									
6	7	11	15	17	2	4	6	9	11	13	15	18	20	.07	.14	.20	Oats		
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.04	.08	.12	.16	.20					.03	.06	.09	.13	.16	.19

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.22¼

2.22¼

22.25

SMITH'S COMPUTER

2.67 Gross

6.67½ Case

\$.22¼ Dozen

22¼

\$	1.85	3.71	5.56	7.42	9.27	11.13	12.98	14.83	16.69	18.54	20.40
	1	2	3	4	5	6	7	8	9	10	11
	(1½)	(1%)	(1¼)	(1½)	(1⅔)	(1½)	(1⅔)	(2%)	(¾)	(5%)	(11)
cts.	.0185	.0371	.0556	.0742	.0927	.1113	.1298	.1483	.1669	.1854	.204
1-	.22¼	101-22.47¼			201-41.72¼			301-66.97¼		401-89.27¼	
2-	.44½	102-22.69¼			202-44.94¼			302-67.19¼		402-89.44¼	
3-	.66¾	103-22.91¼			203-45.16¼			303-67.41¼		403-89.66¾	
4-	.89	104-23.14			204-45.39			304-67.64		404-89.89	
5-	1.11¼	105-23.36¼			205-45.61¼			305-67.86¼		405-90.11¼	
6-	1.33¾	106-23.58¼			206-45.83¼			306-68.08¼		406-90.33¾	
7-	1.55¾	107-23.80¼			207-46.05¼			307-68.30¼		407-90.55¾	
8-	1.78	108-24.03			208-46.28			308-68.53		408-90.78	
9-	2.00¼	109-24.25¼			209-46.50¼			309-68.75¼		409-91.00¼	
10-	2.22¼	110-24.47¼			210-46.72¼			310-68.97¼		410-91.22¼	
11-	2.44¾	111-24.69¼			211-46.94¼			311-69.19¼		411-91.44¾	
12-	2.67	112-24.92			212-47.17			312-69.42		412-91.67	
13-	2.89¼	113-25.14¼			213-47.39¼			313-69.64¼		413-91.89¼	
14-	3.11¾	114-25.36¼			214-47.61¼			314-69.86¼		414-92.11¾	
15-	3.33¾	115-25.58¼			215-47.83¼			315-70.08¼		415-92.33¾	
16-	3.56	116-25.81			216-48.06			316-70.31		416-92.56	
17-	3.78¼	117-26.03¼			217-48.28¼			317-70.53¼		417-92.78¼	
18-	4.00¼	118-26.25¼			218-48.50¼			318-70.75¼		418-93.00¼	
19-	4.22¼	119-26.47¼			219-48.72¼			319-70.97¼		419-93.22¼	
20-	4.45	120-26.70			220-48.95			320-71.20		420-93.45	
21-	4.67¼	121-26.92¼			221-49.17¼			321-71.42¼		421-93.67¼	
22-	4.89¾	122-27.14¼			222-49.39¼			322-71.64¼		422-93.89¾	
23-	5.11¾	123-27.36¼			223-49.61¼			323-71.86¼		423-94.11¾	
24-	5.34	124-27.59			224-49.84			324-72.09		424-94.34	
25-	5.56¼	125-27.81¼			225-50.06¼			325-72.31¼		425-94.56¼	
26-	5.78¾	126-28.03¼			226-50.28¼			326-72.53¼		426-94.78¾	
27-	6.00¼	127-28.25¼			227-50.50¼			327-72.75¼		427-95.00¼	
28-	6.23	128-28.48			228-50.73			328-72.98		428-95.23	
29-	6.45¼	129-28.70¼			229-50.95¼			329-73.20¼		429-95.45¼	
30-	6.67¾	130-28.92¼			230-51.17¼			330-73.42¼		430-95.67¾	
31-	6.89¾	131-29.14¼			231-51.39¼			331-73.64¼		431-95.89¾	
32-	7.12	132-29.37			232-51.62			332-73.87		432-96.12	
33-	7.34¼	133-29.59¼			233-51.84¼			333-74.09¼		433-96.34¼	
34-	7.56¾	134-29.81¼			234-52.06¼			334-74.31¼		434-96.56¾	
35-	7.78¾	135-30.03¼			235-52.28¼			335-74.53¼		435-96.78¾	
36-	8.01	136-30.26			236-52.51			336-74.76		436-97.01	
37-	8.23¼	137-30.48¼			237-52.73¼			337-74.98¼		437-97.23¼	
38-	8.45¾	138-30.70¼			238-52.95¼			338-75.20¼		438-97.45¾	
39-	8.67¾	139-30.92¼			239-53.17¼			339-75.42¼		439-97.67¾	
40-	8.90	140-31.15			240-53.40			340-75.65		440-97.90	
41-	9.12¼	141-31.37¼			241-53.62¼			341-75.87¼		441-98.12¼	
42-	9.34¾	142-31.59¼			242-53.84¼			342-76.09¼		442-98.34¾	
43-	9.66¾	143-31.81¼			243-54.06¼			343-76.31¼		443-98.56¾	
44-	9.79	144-32.04			244-54.29			344-76.54		444-98.79	
45-	10.01¼	145-32.26¼			245-54.51¼			345-76.76¼		445-99.01¼	
46-	10.23¾	146-32.48¼			246-54.73¼			346-76.98¼		446-99.23¾	
47-	10.45¾	147-32.70¼			247-54.95¼			347-77.20¼		447-99.45¾	
48-	10.68	148-32.93			248-55.18			348-77.43		448-99.68	
49-	10.90¼	149-33.15¼			249-55.40¼			349-77.65¼		449-99.90¼	
50-	11.12¾	150-33.37¼			250-55.62¼			350-77.87¼		450-100.12¾	
51-	11.34¾	151-33.59¼			251-55.84¼			351-78.09¼		451-100.34¾	
52-	11.57	152-33.82			252-56.07			352-78.32		452-100.57	
53-	11.79¼	153-34.04¼			253-56.29¼			353-78.54¼		453-100.79¼	
54-	12.01¾	154-34.26¼			254-56.51¼			354-78.76¼		454-101.01¾	
55-	12.23¾	155-34.48¼			255-56.73¼			355-78.98¼		455-101.23¾	
56-	12.46	156-34.71			256-56.96			356-79.21		456-101.46	
57-	12.68¼	157-34.93¼			257-57.18¼			357-79.43¼		457-101.68¼	
58-	12.90¾	158-35.15¼			258-57.40¼			358-79.65¼		458-101.90¼	
59-	13.12¾	159-35.37¼			259-57.62¼			359-79.87¼		459-102.12¾	
60-	13.35	160-35.60			260-57.85			360-80.10		460-102.35	
61-	13.57¼	161-35.8¼			261-58.07¼			361-80.32¼		461-102.57¼	
62-	13.79¾	162-36.04¼			262-58.29¼			362-80.54¼		462-102.79¼	
63-	14.01¾	163-36.26¼			263-58.51¼			363-80.76¼		463-103.01¾	
64-	14.24	164-36.49			264-58.74			364-80.99		464-103.24	
65-	14.46¼	165-36.71¼			265-58.96¼			365-81.21¼		465-103.46¼	
66-	14.68¾	166-36.93¼			266-59.18¼			366-81.43¼		466-103.68¼	
67-	14.90¾	167-37.15¼			267-59.40¼			367-81.65¼		467-103.90¼	
68-	15.13	168-37.38			268-59.63			368-81.88		468-104.13	
69-	15.35¼	169-37.60¼			269-59.85¼			369-82.10¼		469-104.35¼	
70-	15.57¾	170-37.82¼			270-60.07¼			370-82.32¼		470-104.57¼	
71-	15.79¾	171-38.04¼			271-60.29¼			371-82.54¼		471-104.79¼	
72-	16.02	172-38.27			272-60.52			372-82.77		472-105.02	
73-	16.24¼	173-38.49¼			273-60.74¼			373-82.99¼		473-105.24¼	
74-	16.46¾	174-38.71¼			274-60.96¼			374-83.21¼		474-105.46¼	
75-	16.68¾	175-38.93¼			275-61.18¼			375-83.43¼		475-105.68¼	
76-	16.91	176-39.16			276-61.41			376-83.66		476-105.91	
77-	17.13¼	177-39.38¼			277-61.63¼			377-83.88¼		477-106.13¼	
78-	17.35¾	178-39.60¼			278-61.85¼			378-84.10¼		478-106.35¼	
79-	17.57¾	179-39.82¼			279-62.07¼			379-84.32¼		479-106.57¼	
80-	17.80	180-40.05			280-62.30			380-84.55		480-106.80	
81-	18.02¼	181-40.27¼			281-62.52¼			381-84.77¼		481-107.02¼	
82-	18.24¾	182-40.49¼			282-62.74¼			382-84.99¼		482-107.24¼	
83-	18.46¾	183-40.71¼			283-62.96¼			383-85.21¼		483-107.46¼	
84-	18.69	184-40.94			284-63.19			384-85.44		484-107.69	
85-	18.91¼	185-41.16¼			285-63.41¼			385-85.66¼		485-107.91¼	
86-	19.13¾	186-41.38¼			286-63.63¼			386-85.88¼		486-108.13¼	
87-	19.35¾	187-41.60¼			287-63.85¼			387-86.10¼		487-108.35¼	
88-	19.58	188-41.83			288-64.08			388-86.23		488-108.58	
89-	19.80¼	189-42.05¼			289-64.30¼			389-86.55¼		489-108.80¼	
90-	20.02¾	190-42.27¼			290-64.52¼			390-86.77¼		490-109.02¼	
91-	20.24¾	191-42.49¼			291-64.74¼			391-86.99¼		491-109.24¼	
92-	20.47	192-42.72			292-64.97			392-87.22		492-109.47	
93-	20.69¼	193-42.94¼			293-65.19¼			393-87.44¼		493-109.69¼	
94-	20.91¾	194-43.16¼			294-65.41¼			394-87.66¼		494-109.91¼	
95-	21.13¾	195-43.38¼			295-65.63¼			395-87.88¼		495-110.13¼	
96-	21.36	196-43.61			296-65.86			396-88.11		496-110.36¼	
97-	21.58¼	197-43.83¼			297-66.08¼			397-88.33¼		497-110.58¼	
98-	21.80¾	198-44.05¼			298-66.30¼			398-88.55¼		498-110.80¼	
99-	22.02¾	199-44.27¼			299-66.52¼			399-88.77¼		499-111.02¼	
100-	22.25	200-44.50			300-66.75			400-89.00		500-111.25	

6	7	11	15	17	2	4	6	9	11	13	15	18	20	.07	.14	.20	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.20	.30	.40	.50	.60
Corn & Rye					.04	.08	.12	.16	.20	Ear Corn				.03	.08	.09	.13	.16	.19

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	1.88	3.75	5.64	7.50	9.38	11.25	13.13	15.00	16.88	18.76	20.62
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	
cts.	.0188	.0375	.0564	.075	.0938	.1125	.1313	.15	.1688	.1875	.2062
1-	.22½	101-32.72½		201-45.22½		301-67.72½		401-90.22½			
2-	.45	102-22.95		202-45.45		302-67.95		402-90.45			
3-	.67½	103-23.17½		203-45.67½		303-68.17½		403-90.67½			
4-	.90	104-23.40		204-45.90		304-68.40		404-90.90			
5-	1.12½	105-23.62½		205-46.12½		305-68.62½		405-91.12½			
6-	1.35	106-23.85		206-46.35		306-68.85		406-91.35			
7-	1.57½	107-24.07½		207-46.57½		307-69.07½		407-91.57½			
8-	1.80	108-24.30		208-46.80		308-69.30		408-91.80			
9-	2.02½	109-24.52½		209-47.02½		309-69.52½		409-92.02½			
10-	2.25	110-24.75		210-47.25		310-69.75		410-92.25			
11-	2.47½	111-24.97½		211-47.47½		311-69.97½		411-92.47½			
12-	2.70	112-25.20		212-47.70		312-70.20		412-92.70			
13-	2.92½	113-25.42½		213-47.92½		313-70.42½		413-92.92½			
14-	3.15	114-25.65		214-48.15		314-70.65		414-93.15			
15-	3.37½	115-25.87½		215-48.37½		315-70.87½		415-93.37½			
16-	3.60	116-26.10		216-48.60		316-71.10		416-93.60			
17-	3.82½	117-26.32½		217-48.82½		317-71.32½		417-93.82½			
18-	4.05	118-26.55		218-49.05		318-71.55		418-94.05			
19-	4.27½	119-26.77½		219-49.27½		319-71.77½		419-94.27½			
20-	4.50	120-27.00		220-49.50		320-72.00		420-94.50			
21-	4.72½	121-27.22½		221-49.72½		321-72.22½		421-94.72½			
22-	4.95	122-27.45		222-49.95		322-72.45		422-94.95			
23-	5.17½	123-27.67½		223-50.17½		323-72.67½		423-95.17½			
24-	5.40	124-27.90		224-50.40		324-72.90		424-95.40			
25-	5.62½	125-28.12½		225-50.62½		325-73.12½		425-95.62½			
26-	5.85	126-28.35		226-50.85		326-73.35		426-95.85			
27-	6.07½	127-28.57½		227-51.07½		327-73.57½		427-96.07½			
28-	6.30	128-28.80		228-51.30		328-73.80		428-96.30			
29-	6.52½	129-29.02½		229-51.52½		329-74.02½		429-96.52½			
30-	6.75	130-29.25		230-51.75		330-74.25		430-96.75			
31-	6.97½	131-29.47½		231-51.97½		331-74.47½		431-96.97½			
32-	7.20	132-29.70		232-52.20		332-74.70		432-97.20			
33-	7.42½	133-29.92½		233-52.42½		333-74.92½		433-97.42½			
34-	7.65	134-30.15		234-52.65		334-75.15		434-97.65			
35-	7.87½	135-30.37½		235-52.87½		335-75.37½		435-97.87½			
36-	8.10	136-30.60		236-53.10		336-75.60		436-98.10			
37-	8.32½	137-30.82½		237-53.32½		337-75.82½		437-98.32½			
38-	8.55	138-31.05		238-53.55		338-76.05		438-98.55			
39-	8.77½	139-31.27½		239-53.77½		339-76.27½		439-98.77½			
40-	9.00	140-31.50		240-54.00		340-76.50		440-99.00			
41-	9.22½	141-31.72½		241-54.22½		341-76.72½		441-99.22½			
42-	9.45	142-31.95		242-54.45		342-76.95		442-99.45			
43-	9.67½	143-32.17½		243-54.67½		343-77.17½		443-99.67½			
44-	9.90	144-32.40		244-54.90		344-77.40		444-99.90			
45-	10.12½	145-32.62½		245-55.12½		345-77.62½		445-100.12½			
46-	10.35	146-32.85		246-55.35		346-77.85		446-100.35			
47-	10.57½	147-33.07½		247-55.57½		347-78.07½		447-100.57½			
48-	10.80	148-33.30		248-55.80		348-78.30		448-100.80			
49-	11.02½	149-33.52½		249-56.02½		349-78.52½		449-101.02½			
50-	11.25	150-33.75		250-56.25		350-78.75		450-101.25			
51-	11.47½	151-33.97½		251-56.47½		351-78.97½		451-101.47½			
52-	11.70	152-34.20		252-56.70		352-79.20		452-101.70			
53-	11.92½	153-34.42½		253-56.92½		353-79.42½		453-101.92½			
54-	12.15	154-34.65		254-57.15		354-79.65		454-102.15			
55-	12.37½	155-34.87½		255-57.37½		355-79.87½		455-102.37½			
56-	12.60	156-35.10		256-57.60		356-80.10		456-102.60			
57-	12.82½	157-35.32½		257-57.82½		357-80.32½		457-102.82½			
58-	13.05	158-35.55		258-58.05		358-80.55		458-103.05			
59-	13.27½	159-35.77½		259-58.27½		359-80.77½		459-103.27½			
60-	13.50	160-36.00		260-58.50		360-81.00		460-103.50			
61-	13.72½	161-36.22½		261-58.72½		361-81.22½		461-103.72½			
62-	13.95	162-36.45		262-58.95		362-81.45		462-103.95			
63-	14.17½	163-36.67½		263-59.17½		363-81.67½		463-104.17½			
64-	14.40	164-36.90		264-59.40		364-81.90		464-104.40			
65-	14.62½	165-37.12½		265-59.62½		365-82.12½		465-104.62½			
66-	14.85	166-37.35		266-59.85		366-82.35		466-104.85			
67-	15.07½	167-37.57½		267-60.07½		367-82.57½		467-105.07½			
68-	15.30	168-37.80		268-60.30		368-82.80		468-105.30			
69-	15.52½	169-38.02½		269-60.52½		369-83.02½		469-105.52½			
70-	15.75	170-38.25		270-60.75		370-83.25		470-105.75			
71-	15.97½	171-38.47½		271-60.97½		371-83.47½		471-105.97½			
72-	16.20	172-38.70		272-61.20		372-83.70		472-106.20			
73-	16.42½	173-38.92½		273-61.42½		373-83.92½		473-106.42½			
74-	16.65	174-39.15		274-61.65		374-84.15		474-106.65			
75-	16.87½	175-39.37½		275-61.87½		375-84.37½		475-106.87½			
76-	17.10	176-39.60		276-62.10		376-84.60		476-107.10			
77-	17.32½	177-39.82½		277-62.32½		377-84.82½		477-107.32½			
78-	17.55	178-40.05		278-62.55		378-85.05		478-107.55			
79-	17.77½	179-40.27½		279-62.77½		379-85.27½		479-107.77½			
80-	18.00	180-40.50		280-63.00		380-85.50		480-108.00			
81-	18.22½	181-40.72½		281-63.22½		381-85.72½		481-108.22½			
82-	18.45	182-40.95		282-63.45		382-85.95		482-108.45			
83-	18.67½	183-41.17½		283-63.67½		383-86.17½		483-108.67½			
84-	18.90	184-41.40		284-63.90		384-86.40		484-108.90			
85-	19.12½	185-41.62½		285-64.12½		385-86.62½		485-109.12½			
86-	19.35	186-41.85		286-64.35		386-86.85		486-109.35			
87-	19.57½	187-42.07½		287-64.57½		387-87.07½		487-109.67½			
88-	19.80	188-42.30		288-64.80		388-87.30		488-109.80			
89-	20.02	189-42.52½		289-65.02½		389-87.52½		489-110.02½			
90-	20.25	190-42.75		290-65.25		390-87.75		490-110.25			
91-	20.47½	191-42.97½		291-65.47½		391-87.97½		491-110.47½			
92-	20.70	192-43.20		292-65.70		392-88.20		492-110.70			
93-	20.92½	193-43.42½		293-65.92½		393-88.42½		493-110.92½			
94-	21.15	194-43.65		294-66.15		394-88.65		494-111.15			
95-	21.37½	195-43.87½		295-66.37½		395-88.87½		495-111.37½			
96-	21.60	196-44.10		296-66.60		396-89.10		496-111.60			
97-	21.82½	197-44.32½		297-66.82½		397-89.32½		497-111.82½			
98-	22.05	198-44.55		298-67.05		398-89.55		498-112.05			
99-	22.27½	199-44.77½		299-67.27½		399-89.77½		499-112.27½			
100-	22.50	200-45.00		300-67.50		400-90.00		500-112.50			

6	7	11	16	17	2	4	7	9	11	13	16	18	20	.07	.14	.21	Outs		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{2}{3}$	$\frac{1}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.04	.08	.12	.16	.20	Ear Corn			.03	.06	.10	.13	.16	.19	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.22¾
2.27½
22.75

SMITH'S COMPUTER

\$.22¾ Dozen
2.73 Gross
6.82½ Case

2234

\$	1.89	3.79	5.69	7.58	9.48	11.38	13.27	15.17	17.06	18.96	20.85
	1 (1/2)	2 (1/4)	3 (1/4)	4 (1/4)	5 (1/2)	6 (1/2)	7 (1/2)	8 (%)	9 (%)	10 (%)	11 (1/2)
cts.	.0189	.0379	.0569	.0758	.0948	.1138	.1327	.1517	.1706	.1896	.2085
1-	.22¾	101-22.97¾	201-45.72¾	301-68.47¾	401-91.22¾						
2-	.45¾	102-23.20¾	202-45.95¾	302-68.70¾	402-91.45¾						
3-	.68¾	103-23.43¾	203-46.18¾	303-68.93¾	403-91.68¾						
4-	.91	104-23.66	204-46.41	304-69.16	404-91.91						
5-	1.13¾	105-23.88¾	205-46.63¾	305-69.38¾	405-92.13¾						
6-	1.36¾	106-24.11¾	206-46.86¾	306-69.61¾	406-92.36¾						
7-	1.59¾	107-24.34¾	207-47.09¾	307-69.84¾	407-92.59¾						
8-	1.82	108-24.57	208-47.32	308-70.07	408-92.82						
9-	2.04¾	109-24.79¾	209-47.54¾	309-70.29¾	409-93.04¾						
10-	2.27¾	110-25.02¾	210-47.77¾	310-70.52¾	410-93.27¾						
11-	2.50¾	111-25.25¾	211-48.00¾	311-70.75¾	411-93.50¾						
12-	2.73	112-25.48	212-48.23	312-70.98	412-93.73						
13-	2.95¾	113-25.70¾	213-48.45¾	313-71.20¾	413-93.95¾						
14-	3.18¾	114-25.93¾	214-48.68¾	314-71.43¾	414-94.18¾						
15-	3.41¾	115-26.16¾	215-48.91¾	315-71.66¾	415-94.41¾						
16-	3.64	116-26.39	216-49.14	316-71.89	416-94.64						
17-	3.86¾	117-26.61¾	217-49.36¾	317-72.11¾	417-94.86¾						
18-	4.09¾	118-26.84¾	218-49.59¾	318-72.34¾	418-95.09¾						
19-	4.32¾	119-27.07¾	219-49.82¾	319-72.57¾	419-95.32¾						
20-	4.55	120-27.30	220-50.05	320-72.80	420-95.55						
21-	4.77¾	121-27.52¾	221-50.27¾	321-73.02¾	421-95.77¾						
22-	6.00¾	122-27.75¾	222-50.50¾	322-73.25¾	422-96.00¾						
23-	5.23¾	123-27.98¾	223-50.73¾	323-73.48¾	423-96.23¾						
24-	6.46	124-28.21	224-50.96	324-73.71	424-96.46						
25-	5.68¾	125-28.43¾	225-51.18¾	325-73.93¾	425-96.68¾						
26-	5.91¾	126-28.66¾	226-51.41¾	326-74.16¾	426-96.91¾						
27-	6.14¾	127-28.89¾	227-51.64¾	327-74.39¾	427-97.14¾						
28-	6.37	128-29.12	228-51.87	328-74.62	428-97.37						
29-	6.59¾	129-29.34¾	229-52.09¾	329-74.84¾	429-97.59¾						
30-	6.82¾	130-29.57¾	230-52.32¾	330-75.07¾	430-97.82¾						
31-	7.05¾	131-29.80¾	231-52.55¾	331-75.30¾	431-98.05¾						
32-	7.28	132-30.03	232-52.78	332-75.53	432-98.28						
33-	7.50¾	133-30.25¾	233-53.00¾	333-75.75¾	433-98.50¾						
34-	7.73¾	134-30.48¾	234-53.23¾	334-75.98¾	434-98.73¾						
35-	7.96¾	135-30.71¾	235-53.46¾	335-76.21¾	435-98.96¾						
36-	8.19	136-30.94	236-53.69	336-76.44	436-99.19						
37-	8.41¾	137-31.16¾	237-53.91¾	337-76.66¾	437-99.41¾						
38-	8.64¾	138-31.39¾	238-54.14¾	338-76.89¾	438-99.64¾						
39-	8.87¾	139-31.62¾	239-54.37¾	339-77.12¾	439-99.87¾						
40-	9.10	140-31.85	240-54.60	340-77.35	440-100.10						
41-	9.32¾	141-32.07¾	241-54.82¾	341-77.57¾	441-100.32¾						
42-	9.55¾	142-32.30¾	242-55.05¾	342-77.80¾	442-100.55¾						
43-	9.78¾	143-32.53¾	243-55.28¾	343-78.03¾	443-100.78¾						
44-	10.01	144-32.76	244-55.51	344-78.26	444-101.01						
45-	10.23¾	145-32.98¾	245-55.73¾	345-78.48¾	445-101.23¾						
46-	10.46¾	146-33.21¾	246-55.96¾	346-78.71¾	446-101.46¾						
47-	10.69¾	147-33.44¾	247-56.19¾	347-78.94¾	447-101.69¾						
48-	10.92	148-33.67	248-56.42	348-79.17	448-101.92						
49-	11.14¾	149-33.89¾	249-56.64¾	349-79.39¾	449-102.14¾						
50-	11.37¾	150-34.12¾	250-56.87¾	350-79.62¾	450-102.37¾						
51-	11.60¾	151-34.35¾	251-57.10¾	351-79.85¾	451-102.60¾						
52-	11.83	152-34.58	252-57.33	352-80.08	452-102.83						
53-	12.05¾	153-34.80¾	253-57.55¾	353-80.30¾	453-103.05¾						
54-	12.28¾	154-35.03¾	254-57.78¾	354-80.53¾	454-103.28¾						
55-	12.51¾	155-35.26¾	255-58.01¾	355-80.76¾	455-103.51¾						
56-	12.74	156-35.49	256-58.24	356-80.99	456-103.74						
57-	12.96¾	157-35.71¾	257-58.46¾	357-81.21¾	457-103.96¾						
58-	13.19¾	158-35.94¾	258-58.69¾	358-81.44¾	458-104.19¾						
59-	13.42¾	159-36.17¾	259-58.92¾	359-81.67¾	459-104.42¾						
60-	13.65	160-36.40	260-59.15	360-81.90	460-104.65						
61-	13.87¾	161-36.62¾	261-59.37¾	361-82.12¾	461-104.87¾						
62-	14.10¾	162-36.85¾	262-59.60¾	362-82.35¾	462-105.10¾						
63-	14.33¾	163-37.08¾	263-59.83¾	363-82.58¾	463-105.33¾						
64-	14.56	164-37.31	264-60.06	364-82.81	464-105.56						
65-	14.78¾	165-37.53¾	265-60.28¾	365-83.03¾	465-105.78¾						
66-	15.01¾	166-37.76¾	266-60.51¾	366-83.26¾	466-106.01¾						
67-	15.24¾	167-37.99¾	267-60.74¾	367-83.49¾	467-106.24¾						
68-	15.47	168-38.22	268-60.97	368-83.72	468-106.47						
69-	15.69¾	169-38.44¾	269-61.19¾	369-83.94¾	469-106.69¾						
70-	15.92¾	170-38.67¾	270-61.42¾	370-84.17¾	470-106.92¾						
71-	16.15¾	171-38.90¾	271-61.65¾	371-84.40¾	471-107.15¾						
72-	16.38	172-39.13	272-61.88	372-84.63	472-107.38						
73-	16.60¾	173-39.35¾	273-62.10¾	373-84.85¾	473-107.60¾						
74-	16.83¾	174-39.58¾	274-62.33¾	374-85.08¾	474-107.83¾						
75-	17.06¾	175-39.81¾	275-62.56¾	375-85.31¾	475-108.06¾						
76-	17.29	176-40.04	276-62.79	376-85.54	476-108.29						
77-	17.51¾	177-40.26¾	277-63.01¾	377-85.76¾	477-108.51¾						
78-	17.74¾	178-40.49¾	278-63.24¾	378-85.99¾	478-108.74¾						
79-	17.97¾	179-40.72¾	279-63.47¾	379-86.22¾	479-108.97¾						
80-	18.20	180-40.95	280-63.70	380-86.45	480-109.20						
81-	18.42¾	181-41.17¾	281-63.92¾	381-86.67¾	481-109.42¾						
82-	18.65¾	182-41.40¾	282-64.15¾	382-86.90¾	482-109.65¾						
83-	18.88¾	183-41.63¾	283-64.38¾	383-87.13¾	483-109.88¾						
84-	19.11	184-41.86	284-64.61	384-87.36	484-110.11						
85-	19.33¾	185-42.08¾	285-64.83¾	385-87.58¾	485-110.33¾						
86-	19.56¾	186-42.31¾	286-65.06¾	386-87.81¾	486-110.56¾						
87-	19.79¾	187-42.54¾	287-65.29¾	387-88.04¾	487-110.79¾						
88-	20.02	188-42.77	288-65.52	388-88.27	488-111.02						
89-	20.24¾	189-42.99¾	289-65.74¾	389-88.49¾	489-111.24¾						
90-	20.47¾	190-43.22¾	290-65.97¾	390-88.72¾	490-111.47¾						
91-	20.70¾	191-43.45¾	291-66.20¾	391-88.95¾	491-111.70¾						
92-	20.93	192-43.68	292-66.43	392-89.18	492-111.93						
93-	21.15¾	193-43.90¾	293-66.65¾	393-89.40¾	493-112.15¾						
94-	21.38¾	194-44.13¾	294-66.88¾	394-89.63¾	494-112.38¾						
95-	21.61¾	195-44.36¾	295-67.11¾	395-89.86¾	495-112.61¾						
96-	21.84	196-44.59	296-67.34	396-90.09	496-112.84						
97-	22.06¾	197-44.81¾	297-67.56¾	397-90.31¾	497-113.06¾						
98-	22.29¾	198-45.04¾	298-67.79¾	398-90.54¾	498-113.29¾						
99-	22.52¾	199-45.27¾	299-68.02¾	399-90.77¾	499-113.52¾						
100-	22.75	200-45.50	300-68.25	400-91.00	500-113.75						
6	8	12	15	17	2	6	7	9			

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	1.92	3.83	5.75	7.67	9.58	11.50	13.42	15.33	17.25	19.17	21.08
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{4}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{3}{4}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{8}$)	11 ($\frac{1}{2}$)
cts.	.0192	.0383	.0575	.0767	.0958	.1150	.1342	.1533	.1725	.1917	.2108
1-	.23	101-23.23			201-46.23			301-69.23		401- 92.23	
2-	.46	102-23.46			202-46.46			302-69.46		402- 92.46	
3-	.69	103-23.69			203-46.69			303-69.69		403- 92.69	
4-	.92	104-23.92			204-46.92			304-69.92		404- 92.92	
5-	1.15	105-24.15			205-47.15			305-70.15		405- 93.15	
6-	1.38	106-24.38			206-47.38			306-70.38		406- 93.38	
7-	1.61	107-24.61			207-47.61			307-70.61		407- 93.61	
8-	1.84	108-24.84			208-47.84			308-70.84		408- 93.84	
9-	2.07	109-25.07			209-48.07			309-71.07		409- 94.07	
10-	2.30	110-25.30			210-48.30			310-71.30		410- 94.30	
11-	2.53	111-25.53			211-48.53			311-71.53		411- 94.53	
12-	2.76	112-25.76			212-48.76			312-71.76		412- 94.76	
13-	2.99	113-25.99			213-48.99			313-71.99		413- 94.99	
14-	3.22	114-26.22			214-49.22			314-72.22		414- 95.22	
15-	3.45	115-26.45			215-49.45			315-72.45		415- 95.45	
16-	3.68	116-26.68			216-49.68			316-72.68		416- 95.68	
17-	3.91	117-26.91			217-49.91			317-72.91		417- 95.91	
18-	4.14	118-27.14			218-50.14			318-73.14		418- 96.14	
19-	4.37	119-27.37			219-50.37			319-73.37		419- 96.37	
20-	4.60	120-27.60			220-50.60			320-73.60		420- 96.60	
21-	4.83	121-27.83			221-50.83			321-73.83		421- 96.83	
22-	5.06	122-28.06			222-51.06			322-74.06		422- 97.06	
23-	5.29	123-28.29			223-51.29			323-74.29		423- 97.29	
24-	5.52	124-28.52			224-51.52			324-74.52		424- 97.52	
25-	5.75	125-28.75			225-51.75			325-74.75		425- 97.75	
26-	5.98	126-28.98			226-51.98			326-74.98		426- 97.98	
27-	6.21	127-29.21			227-52.21			327-75.21		427- 98.21	
28-	6.44	128-29.44			228-52.44			328-75.44		428- 98.44	
29-	6.67	129-29.67			229-52.67			329-75.67		429- 98.67	
30-	6.90	130-29.90			230-52.90			330-75.90		430- 98.90	
31-	7.13	131-30.13			231-53.13			331-76.13		431- 99.13	
32-	7.36	132-30.36			232-53.36			332-76.36		432- 99.36	
33-	7.59	133-30.59			233-53.59			333-76.59		433- 99.59	
34-	7.82	134-30.82			234-53.82			334-76.82		434- 99.82	
35-	8.05	135-31.05			235-54.05			335-77.05		435-100.05	
36-	8.28	136-31.28			236-54.28			336-77.28		436-100.28	
37-	8.51	137-31.51			237-54.51			337-77.51		437-100.51	
38-	8.74	138-31.74			238-54.74			338-77.74		438-100.74	
39-	8.97	139-31.97			239-54.97			339-77.97		439-100.97	
40-	9.20	140-32.20			240-55.20			340-78.20		440-101.20	
41-	9.43	141-32.43			241-55.43			341-78.43		441-101.43	
42-	9.66	142-32.66			242-55.66			342-78.66		442-101.66	
43-	9.89	143-32.89			243-55.89			343-78.89		443-101.89	
44-	10.12	144-33.12			244-56.12			344-79.12		444-102.12	
45-	10.35	145-33.35			245-56.35			345-79.35		445-102.35	
46-	10.58	146-33.58			246-56.58			346-79.58		446-102.58	
47-	10.81	147-33.81			247-56.81			347-79.81		447-102.81	
48-	11.04	148-34.04			248-57.04			348-80.04		448-103.04	
49-	11.27	149-34.27			249-57.27			349-80.27		449-103.27	
50-	11.50	150-34.50			250-57.50			350-80.50		450-103.50	
51-	11.73	151-34.73			251-57.73			351-80.73		451-103.73	
52-	11.96	152-34.96			252-57.96			352-80.96		452-103.96	
53-	12.19	153-35.19			253-58.19			353-81.19		453-104.19	
54-	12.42	154-35.42			254-58.42			354-81.42		454-104.42	
55-	12.65	155-35.65			255-58.65			355-81.65		455-104.65	
56-	12.88	156-35.88			256-58.88			356-81.88		456-104.88	
57-	13.11	157-36.11			257-59.11			357-82.11		457-105.11	
58-	13.34	158-36.34			258-59.34			358-82.34		458-105.34	
59-	13.57	159-36.57			259-59.57			359-82.57		459-105.57	
60-	13.80	160-36.80			260-59.80			360-82.80		460-105.80	
61-	14.03	161-37.03			261-60.03			361-83.03		461-106.03	
62-	14.26	162-37.26			262-60.26			362-83.26		462-106.26	
63-	14.49	163-37.49			263-60.49			363-83.49		463-106.49	
64-	14.72	164-37.72			264-60.72			364-83.72		464-106.72	
65-	14.95	165-37.95			265-60.95			365-83.95		465-106.95	
66-	15.18	166-38.18			266-61.18			366-84.18		466-107.18	
67-	15.41	167-38.41			267-61.41			367-84.41		467-107.41	
68-	15.64	168-38.64			268-61.64			368-84.64		468-107.64	
69-	15.87	169-38.87			269-61.87			369-84.87		469-107.87	
70-	16.10	170-39.10			270-62.10			370-85.10		470-108.10	
71-	16.33	171-39.33			271-62.33			371-85.33		471-108.33	
72-	16.56	172-39.56			272-62.56			372-85.56		472-108.56	
73-	16.79	173-39.79			273-62.79			373-85.79		473-108.79	
74-	17.02	174-40.02			274-63.02			374-86.02		474-109.02	
75-	17.25	175-40.25			275-63.25			375-86.25		475-109.25	
76-	17.48	176-40.48			276-63.48			376-86.48		476-109.48	
77-	17.71	177-40.71			277-63.71			377-86.71		477-109.71	
78-	17.94	178-40.94			278-63.94			378-86.94		478-109.94	
79-	18.17	179-41.17			279-64.17			379-87.17		479-110.17	
80-	18.40	180-41.40			280-64.40			380-87.40		480-110.40	
81-	18.63	181-41.63			281-64.63			381-87.63		481-110.63	
82-	18.86	182-41.86			282-64.86			382-87.86		482-110.86	
83-	19.09	183-42.09			283-65.09			383-88.09		483-111.09	
84-	19.32	184-42.32			284-65.32			384-88.32		484-111.32	
85-	19.55	185-42.55			285-65.55			385-88.55		485-111.55	
86-	19.78	186-42.78			286-65.78			386-88.78		486-111.78	
87-	20.01	187-43.01			287-66.01			387-89.01		487-112.01	
88-	20.24	188-43.24			288-66.24			388-89.24		488-112.24	
89-	20.47	189-43.47			289-66.47			389-89.47		489-112.47	
90-	20.70	190-43.70			290-66.70			390-89.70		490-112.70	
91-	20.93	191-43.93			291-66.93			391-89.93		491-112.93	
92-	21.16	192-44.16			292-67.16			392-90.16		492-113.16	
93-	21.39	193-44.39			293-67.39			393-90.39		493-113.39	
94-	21.62	194-44.62			294-67.62			394-90.62		494-113.62	
95-	21.85	195-44.85			295-67.85			395-90.85		495-113.85	
96-	22.08	196-45.08			296-68.08			396-91.08		496-114.08	
97-	22.31	197-45.31			297-68.31			397-91.31		497-114.31	
98-	22.54	198-45.54			298-68.54			398-91.54		498-114.54	
99-	22.77	199-45.77			299-68.77			399-91.77		499-114.77	
100-	23.00	200-46.00			300-69.00			400-92.00		500-115.00	

6	8	12	15	17	2	5	7	9	11	14	16	18	21	.07	.14	.21	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					.04	.08	.12	.16	.21	Ear Corn					.03	.06	.10	.13	.16	.19

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.23½

2.32½

23.25

SMITH'S COMPUTER

\$.23½ Dozen

2.79 Gross

6.97½ Case

23½

\$	1.94	3.88	6.81	7.75	9.69	11.63	13.66	16.60	17.44	19.38	21.31
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{8}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{8}$)	($\frac{1}{4}$)	($\frac{5}{8}$)	($\frac{1}{1}$)
cts.	.0194	.0388	.0581	.0775	.0969	.1163	.1356	.155	.1744	.1938	.2131
1-	.23½	101-23.48½		201-46.73½		301-69.98½		401- 93.23½			
2-	.46½	102-23.71½		202-46.96½		302-70.21½		402- 93.46½			
3-	.69½	103-23.94½		203-47.19½		303-70.44½		403- 93.69½			
4-	.93	104-24.18		204-47.43		304-70.68		404- 93.93			
5-	1.16½	105-24.41½		205-47.66½		305-70.91½		405- 94.16½			
6-	1.39½	106-24.64½		206-47.89½		306-71.14½		406- 94.39½			
7-	1.62½	107-24.87½		207-48.12½		307-71.37½		407- 94.62½			
8-	1.86	108-25.11		208-48.36		308-71.61		408- 94.86			
9-	2.09½	109-25.34½		209-48.59½		309-71.84½		409- 95.09½			
10-	2.32½	110-25.57½		210-48.82½		310-72.07½		410- 95.32½			
11-	2.55½	111-25.80½		211-49.05½		311-72.30½		411- 95.55½			
12-	2.79	112-26.04		212-49.29		312-72.54		412- 95.79			
13-	3.02½	113-26.27½		213-49.52½		313-72.77½		413- 96.02½			
14-	3.25½	114-26.50½		214-49.75½		314-73.00½		414- 96.25½			
15-	3.48½	115-26.73½		215-49.98½		315-73.23½		415- 96.48½			
16-	3.72	116-26.97		216-50.22		316-73.47		416- 96.72			
17-	3.95½	117-27.20½		217-50.45½		317-73.70½		417- 96.95½			
18-	4.18½	118-27.43½		218-50.68½		318-73.93½		418- 97.18½			
19-	4.41½	119-27.66½		219-50.91½		319-74.16½		419- 97.41½			
20-	4.65	120-27.90		220-51.15		320-74.40		420- 97.65			
21-	4.88½	121-28.13½		221-51.38½		321-74.63½		421- 97.88½			
22-	5.11½	122-28.36½		222-51.61½		322-74.86½		422- 98.11½			
23-	5.34½	123-28.59½		223-51.84½		323-75.09½		423- 98.34½			
24-	5.58	124-28.83		224-52.08		324-75.33		424- 98.58			
25-	5.81½	125-29.06½		225-52.31½		325-75.56½		425- 98.81½			
26-	6.04½	126-29.29½		226-52.54½		326-75.79½		426- 99.04½			
27-	6.27½	127-29.52½		227-52.77½		327-76.02½		427- 99.27½			
28-	6.51	128-29.76		228-53.01		328-76.26		428- 99.51			
29-	6.74½	129-29.99½		229-53.24½		329-76.49½		429- 99.74½			
30-	6.97½	130-30.22½		230-53.47½		330-76.72½		430- 99.97½			
31-	7.20½	131-30.45½		231-53.70½		331-76.95½		431-100.20½			
32-	7.44	132-30.69		232-53.94		332-77.19		432-100.44			
33-	7.67½	133-30.92½		233-54.17½		333-77.42½		433-100.67½			
34-	7.90½	134-31.15½		234-54.40½		334-77.65½		434-100.90½			
35-	8.13½	135-31.38½		235-54.63½		335-77.88½		435-101.13½			
36-	8.37	136-31.62		236-54.87		336-78.12		436-101.37			
37-	8.60½	137-31.85½		237-55.10½		337-78.35½		437-101.60½			
38-	8.83½	138-32.08½		238-55.33½		338-78.58½		438-101.83½			
39-	9.06½	139-32.31½		239-55.56½		339-78.81½		439-102.06½			
40-	9.30	140-32.55		240-55.80		340-79.05		440-102.30			
41-	9.53½	141-32.78½		241-56.03½		341-79.28½		441-102.53½			
42-	9.76½	142-33.01½		242-56.26½		342-79.51½		442-102.76½			
43-	9.99½	143-33.24½		243-56.49½		343-79.74½		443-102.99½			
44-	10.23	144-33.48		244-56.73		344-79.98		444-103.23			
45-	10.46½	145-33.71½		245-56.96½		345-80.21½		445-103.46½			
46-	10.69½	146-33.94½		246-57.19½		346-80.44½		446-103.69½			
47-	10.92½	147-34.17½		247-57.42½		347-80.67½		447-103.92½			
48-	11.16	148-34.41		248-57.66		348-80.91		448-104.16			
49-	11.39½	149-34.64½		249-57.89½		349-81.14½		449-104.39½			
50-	11.62½	150-34.87½		250-58.12½		350-81.37½		450-104.62½			
51-	11.85½	151-35.10½		251-58.35½		351-81.60½		451-104.85½			
52-	12.09	152-35.34		252-58.59		352-81.84		452-105.09			
53-	12.32½	153-35.57½		253-58.82½		353-82.07½		453-105.32½			
54-	12.55½	154-35.80½		254-59.05½		354-82.30½		454-105.55½			
55-	12.78½	155-36.03½		255-59.28½		355-82.53½		455-105.78½			
56-	13.02	156-36.27		256-59.52		356-82.77		456-106.02			
57-	13.25½	157-36.50½		257-59.75½		357-83.00½		457-106.25½			
58-	13.48½	158-36.73½		258-59.98½		358-83.23½		458-106.48½			
59-	13.71½	159-36.96½		259-60.21½		359-83.46½		459-106.71½			
60-	13.95	160-37.20		260-60.45		360-83.70		460-106.95			
61-	14.18½	161-37.43½		261-60.68½		361-83.93½		461-107.18½			
62-	14.41½	162-37.66½		262-60.91½		362-84.16½		462-107.41½			
63-	14.64½	163-37.89½		263-61.14½		363-84.39½		463-107.64½			
64-	14.88	164-38.13		264-61.38		364-84.63		464-107.88			
65-	15.11½	165-38.36½		265-61.61½		365-84.86½		465-108.11½			
66-	15.34½	166-38.59½		266-61.84½		366-85.09½		466-108.34½			
67-	15.57½	167-38.82½		267-62.07½		367-85.32½		467-108.57½			
68-	15.81	168-39.06		268-62.31		368-85.56		468-108.81			
69-	16.04½	169-39.29½		269-62.54½		369-85.79½		469-109.04½			
70-	16.27½	170-39.52½		270-62.77½		370-86.02½		470-109.27½			
71-	16.50½	171-39.75½		271-63.00½		371-86.25½		471-109.50½			
72-	16.74	172-39.99		272-63.24		372-86.49		472-109.74			
73-	16.97½	173-40.22½		273-63.47½		373-86.72½		473-109.97½			
74-	17.20½	174-40.45½		274-63.70½		374-86.95½		474-110.20½			
75-	17.43½	175-40.68½		275-63.93½		375-87.18½		475-110.43½			
76-	17.67	176-40.92		276-64.17		376-87.42		476-110.67			
77-	17.90½	177-41.15½		277-64.40½		377-87.65½		477-110.90½			
78-	18.13½	178-41.38½		278-64.63½		378-87.88½		478-111.13½			
79-	18.36½	179-41.61½		279-64.86½		379-88.11½		479-111.36½			
80-	18.60	180-41.85		280-65.10		380-88.35		480-111.60			
81-	18.83½	181-42.08½		281-65.33½		381-88.58½		481-111.83½			
82-	19.06½	182-42.31½		282-65.56½		382-88.81½		482-112.06½			
83-	19.29½	183-42.54½		283-65.79½		383-89.04½		483-112.29½			
84-	19.53	184-42.78		284-66.03		384-89.28		484-112.53			
85-	19.76½	185-43.01½		285-66.26½		385-89.51½		485-112.76½			
86-	19.99½	186-43.24½		286-66.49½		386-89.74½		486-112.99½			
87-	20.22½	187-43.47½		287-66.72½		387-89.97½		487-113.22½			
88-	20.46	188-43.71		288-66.96		388-90.21		488-113.46			
89-	20.69½	189-43.94½		289-67.19½		389-90.44½		489-113.69½			
90-	20.92½	190-44.17½		290-67.42½		390-90.67½		490-113.92½			
91-	21.15½	191-44.40½		291-67.65½		391-90.90½		491-114.15½			
92-	21.39	192-44.64		292-67.89		392-91.14		492-114.39			
93-	21.62½	193-44.87½		293-68.12½		393-91.37½		493-114.62½			
94-	21.85½	194-45.10½		294-68.35½		394-91.60½		494-114.85½			
95-	22.08½	195-45.33½		295-68.58½		395-91.83½		495-115.08½			
96-	22.32	196-45.57		296-68.82		396-92.07		496-115.32			
97-	22.55½	197-45.80½		297-69.05½		397-92.30½		497-115.55½			
98-	22.78½	198-46.03½		298-69.28½		398-92.53½		498-115.78½			
99-	23.01½	199-46.26½		299-69.51½		399-92.76½		499-116.01½			
100-	2										

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	1.94	3.88	5.83	7.77	9.72	11.66	13.61	15.55	17.49	19.44	21.38
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/4)	(1/2)	(1/2)	(1/2)	(2/3)	(3/4)	(5/4)	(1 1/4)
cts.	.0194	.0388	.0583	.0777	.0972	.1166	.1361	.1555	.1749	.1944	.2138
1-	.23 1/2	101-23.56 2/3		201-46.90		301-70.23 1/2		401-93.56 2/3			
2-	.46 1/2	102-23.80		202-47.13 1/2		302-70.46 1/2		402-93.80			
3-	.70	103-24.03 1/2		203-47.36 1/2		303-70.70		403-94.03 1/2			
4-	.93 1/2	104-24.26 1/2		204-47.60		304-70.93 1/2		404-94.26 1/2			
5-	1.16 1/2	105-24.50		205-47.83 1/2		305-71.16 1/2		405-94.50			
6-	1.40	106-24.73 1/2		206-48.06 1/2		306-71.40		406-94.73 1/2			
7-	1.63 1/2	107-24.96 1/2		207-48.30		307-71.63 1/2		407-94.96 1/2			
8-	1.86 1/2	108-25.20		208-48.53 1/2		308-71.86 1/2		408-95.20			
9-	2.10	109-25.43 1/2		209-48.76 1/2		309-72.10		409-95.43 1/2			
10-	2.33 1/2	110-25.66 1/2		210-49.00		310-72.33 1/2		410-95.66 1/2			
11-	2.56 1/2	111-25.90		211-49.23 1/2		311-72.56 1/2		411-95.90			
12-	2.80	112-26.13 1/2		212-49.46 1/2		312-72.80		412-96.13 1/2			
13-	3.03 1/2	113-26.36 1/2		213-49.70		313-73.03 1/2		413-96.36 1/2			
14-	3.26 1/2	114-26.60		214-49.93 1/2		314-73.26 1/2		414-96.60			
15-	3.50	115-26.83 1/2		215-50.16 1/2		315-73.50		415-96.83 1/2			
16-	3.73 1/2	116-27.06 1/2		216-50.40		316-73.73 1/2		416-97.06 1/2			
17-	3.96 1/2	117-27.30		217-50.63 1/2		317-73.96 1/2		417-97.30			
18-	4.20	118-27.53 1/2		218-50.86 1/2		318-74.20		418-97.53 1/2			
19-	4.43 1/2	119-27.76 1/2		219-51.10		319-74.43 1/2		419-97.76 1/2			
20-	4.66 1/2	120-28.00		220-51.33 1/2		320-74.66 1/2		420-98.00			
21-	4.90	121-28.23 1/2		221-51.56 1/2		321-74.90		421-98.23 1/2			
22-	5.13 1/2	122-28.46 1/2		222-51.80		322-75.13 1/2		422-98.46 1/2			
23-	5.36 1/2	123-28.70		223-52.03 1/2		323-75.36 1/2		423-98.70			
24-	5.60	124-28.93 1/2		224-52.26 1/2		324-75.60		424-98.93 1/2			
25-	5.83 1/2	125-29.16 1/2		225-52.50		325-75.83 1/2		425-99.16 1/2			
26-	6.06 1/2	126-29.40		226-52.73 1/2		326-76.06 1/2		426-99.40			
27-	6.30	127-29.63 1/2		227-52.96 1/2		327-76.30		427-99.63 1/2			
28-	6.53 1/2	128-29.86 1/2		228-53.20		328-76.53 1/2		428-99.86 1/2			
29-	6.76 1/2	129-30.10		229-53.43 1/2		329-76.76 1/2		429-100.10			
30-	7.00	130-30.33 1/2		230-53.66 1/2		330-77.00		430-100.33 1/2			
31-	7.23 1/2	131-30.56 1/2		231-53.90		331-77.23 1/2		431-100.56 1/2			
32-	7.46 1/2	132-30.80		232-54.13 1/2		332-77.46 1/2		432-100.80			
33-	7.70	133-31.03 1/2		233-54.36 1/2		333-77.70		433-101.03 1/2			
34-	7.93 1/2	134-31.26 1/2		234-54.60		334-77.93 1/2		434-101.26 1/2			
35-	8.16 1/2	135-31.50		235-54.83 1/2		335-78.16 1/2		435-101.50			
36-	8.40	136-31.73 1/2		236-55.06 1/2		336-78.40		436-101.73 1/2			
37-	8.63 1/2	137-31.96 1/2		237-55.30		337-78.63 1/2		437-101.96 1/2			
38-	8.86 1/2	138-32.20		238-55.53 1/2		338-78.86 1/2		438-102.20			
39-	9.10	139-32.43 1/2		239-55.76 1/2		339-79.10		439-102.43 1/2			
40-	9.33 1/2	140-32.66 1/2		240-56.00		340-79.33 1/2		440-102.66 1/2			
41-	9.56 1/2	141-32.90		241-56.23 1/2		341-79.56 1/2		441-102.90			
42-	9.80	142-33.13 1/2		242-56.46 1/2		342-79.80		442-103.13 1/2			
43-	10.03 1/2	143-33.36 1/2		243-56.70		343-80.03 1/2		443-103.36 1/2			
44-	10.26 1/2	144-33.60		244-56.93 1/2		344-80.26 1/2		444-103.60			
45-	10.50	145-33.83 1/2		245-57.16 1/2		345-80.50		445-103.83 1/2			
46-	10.73 1/2	146-34.06 1/2		246-57.40		346-80.73 1/2		446-104.06 1/2			
47-	10.96 1/2	147-34.30		247-57.63 1/2		347-80.96 1/2		447-104.30			
48-	11.20	148-34.53 1/2		248-57.86 1/2		348-81.20		448-104.53 1/2			
49-	11.43 1/2	149-34.76 1/2		249-58.10		349-81.43 1/2		449-104.76 1/2			
50-	11.66 1/2	150-35.00		250-58.33 1/2		350-81.66 1/2		450-105.00			
51-	11.90	151-35.23 1/2		251-58.56 1/2		351-81.90		451-105.23 1/2			
52-	12.13 1/2	152-35.46 1/2		252-58.80		352-82.13 1/2		452-105.46 1/2			
53-	12.36 1/2	153-35.70		253-59.03 1/2		353-82.36 1/2		453-105.70			
54-	12.60	154-35.93 1/2		254-59.26 1/2		354-82.60		454-105.93 1/2			
55-	12.83 1/2	155-36.16 1/2		255-59.50		355-82.83 1/2		455-106.16 1/2			
56-	13.06 1/2	156-36.40		256-59.73 1/2		356-83.06 1/2		456-106.40			
57-	13.30	157-36.63 1/2		257-59.96 1/2		357-83.30		457-106.63 1/2			
58-	13.53 1/2	158-36.86 1/2		258-60.20		358-83.53 1/2		458-106.86 1/2			
59-	13.76 1/2	159-37.10		259-60.43 1/2		359-83.76 1/2		459-107.10			
60-	14.00	160-37.33 1/2		260-60.66 1/2		360-84.00		460-107.33 1/2			
61-	14.23 1/2	161-37.56 1/2		261-60.90		361-84.23 1/2		461-107.56 1/2			
62-	14.46 1/2	162-37.80		262-61.13 1/2		362-84.46 1/2		462-107.80			
63-	14.70	163-38.03 1/2		263-61.36 1/2		363-84.70		463-108.03 1/2			
64-	14.93 1/2	164-38.26 1/2		264-61.60		364-84.93 1/2		464-108.26 1/2			
65-	15.16 1/2	165-38.50		265-61.83 1/2		365-85.16 1/2		465-108.50			
66-	15.40	166-38.73 1/2		266-62.06 1/2		366-85.40		466-108.73 1/2			
67-	15.63 1/2	167-38.96 1/2		267-62.30		367-85.63 1/2		467-108.96 1/2			
68-	15.86 1/2	168-39.20		268-62.53 1/2		368-85.86 1/2		468-109.20			
69-	16.10	169-39.43 1/2		269-62.76 1/2		369-86.10		469-109.43 1/2			
70-	16.33 1/2	170-39.66 1/2		270-63.00		370-86.33 1/2		470-109.66 1/2			
71-	16.56 1/2	171-39.90		271-63.23 1/2		371-86.56 1/2		471-109.90			
72-	16.80	172-40.13 1/2		272-63.46 1/2		372-86.80		472-110.13 1/2			
73-	17.03 1/2	173-40.36 1/2		273-63.70		373-87.03 1/2		473-110.36 1/2			
74-	17.26 1/2	174-40.60		274-63.93 1/2		374-87.26 1/2		474-110.60			
75-	17.50	175-40.83 1/2		275-64.16 1/2		375-87.50		475-110.83 1/2			
76-	17.73 1/2	176-41.06 1/2		276-64.40		376-87.73 1/2		476-111.06 1/2			
77-	17.96 1/2	177-41.30		277-64.63 1/2		377-87.96 1/2		477-111.30			
78-	18.20	178-41.53 1/2		278-64.86 1/2		378-88.20		478-111.53 1/2			
79-	18.43 1/2	179-41.76 1/2		279-65.10		379-88.43 1/2		479-111.76 1/2			
80-	18.66 1/2	180-42.00		280-65.33 1/2		380-88.66 1/2		480-112.00			
81-	18.90	181-42.23 1/2		281-65.56 1/2		381-88.90		481-112.23 1/2			
82-	19.13 1/2	182-42.46 1/2		282-65.80		382-89.13 1/2		482-112.46 1/2			
83-	19.36 1/2	183-42.70		283-66.03 1/2		383-89.36 1/2		483-112.70			
84-	19.60	184-42.93 1/2		284-66.26 1/2		384-89.60		484-112.93 1/2			
85-	19.83 1/2	185-43.16 1/2		285-66.50		385-89.83 1/2		485-113.16 1/2			
86-	20.06 1/2	1868									

\$	1.96	3.92	6.88	7.83	9.75	11.75	13.71	15.67	17.63	19.58	21.54
	1	2	3	4	5	6	7	8	9	10	11
	(1⁄2)	(1⁄3)	(1⁄4)	(1⁄5)	(1⁄6)	(1⁄7)	(1⁄8)	(1⁄9)	(1⁄10)	(1⁄11)	
cts.	.0196	.0392	.0588	.0783	.0975	.1175	.1371	.1567	.1763	.1958	.2154
1-	.23½	101-23.73½			201-47.23½		301-70.73½		401-94.23½		
2-	.47	102-23.97			202-47.47		302-70.97		402-94.47		
3-	.70½	103-24.20½			203-47.70½		303-71.20½		403-94.70½		
4-	.94	104-24.44			204-47.94		304-71.44		404-94.94		
5-	1.17½	105-24.67½			205-48.17½		305-71.67½		405-95.17½		
6-	1.41	106-24.91			206-48.41		306-71.91		406-95.41		
7-	1.64½	107-25.14½			207-48.64½		307-72.14½		407-95.64½		
8-	1.88	108-25.38			208-48.88		308-72.38		408-95.88		
9-	2.11½	109-25.61½			209-49.11½		309-72.61½		409-96.11½		
10-	2.35	110-25.85			210-49.35		310-72.85		410-96.35		
11-	2.58½	111-26.08½			211-49.58½		311-73.08½		411-96.58½		
12-	2.82	112-26.32			212-49.82		312-73.32		412-96.82		
13-	3.05½	113-26.55½			213-50.05½		313-73.55½		413-97.05½		
14-	3.29	114-26.79			214-50.29		314-73.79		414-97.29		
15-	3.52½	115-27.02½			215-50.52½		315-74.02½		415-97.52½		
16-	3.76	116-27.26			216-50.76		316-74.26		416-97.76		
17-	3.99½	117-27.49½			217-50.99½		317-74.49½		417-97.99½		
18-	4.23	118-27.73			218-51.23		318-74.73		418-98.23		
19-	4.46½	119-27.96½			219-51.46½		319-74.96½		419-98.46½		
20-	4.70	120-28.20			220-51.70		320-75.20		420-98.70		
21-	4.93½	121-28.43½			221-51.93½		321-75.43½		421-98.93½		
22-	5.17	122-28.67			222-52.17		322-75.67		422-99.17		
23-	5.40½	123-28.90½			223-52.40½		323-75.90½		423-99.40½		
24-	5.64	124-29.14			224-52.64		324-76.14		424-99.64		
25-	5.87½	125-29.37½			225-52.87½		325-76.37½		425-99.87½		
26-	6.11	126-29.61			226-53.11		326-76.61		426-100.11		
27-	6.34½	127-29.84½			227-53.34½		327-76.84½		427-100.34½		
28-	6.58	128-30.08			228-53.58		328-77.08		428-100.58		
29-	6.81½	129-30.31½			229-53.81½		329-77.31½		429-100.81½		
30-	7.05	130-30.55			230-54.05		330-77.55		430-101.05		
31-	7.28½	131-30.78½			231-54.28½		331-77.78½		431-101.28½		
32-	7.52	132-31.02			232-54.52		332-78.02		432-101.52		
33-	7.75½	133-31.25½			233-54.75½		333-78.25½		433-101.75½		
34-	7.99	134-31.49			234-54.99		334-78.49		434-101.99		
35-	8.22½	135-31.72½			235-55.22½		335-78.72½		435-102.22½		
36-	8.46	136-31.96			236-55.46		336-78.96		436-102.46		
37-	8.69½	137-32.19½			237-55.69½		337-79.19½		437-102.69½		
38-	8.93	138-32.43			238-55.93		338-79.43		438-102.93		
39-	9.16½	139-32.66½			239-56.16½		339-79.66½		439-103.16½		
40-	9.40	140-32.90			240-56.40		340-79.90		440-103.40		
41-	9.63½	141-33.13½			241-56.63½		341-80.13½		441-103.63½		
42-	9.87	142-33.37			242-56.87		342-80.37		442-103.87		
43-	10.10½	143-33.60½			243-57.10½		343-80.60½		443-104.10½		
44-	10.34	144-33.84			244-57.34		344-80.84		444-104.34		
45-	10.57½	145-34.07½			245-57.57½		345-81.07½		445-104.67½		
46-	10.81	146-34.31			246-57.81		346-81.31		446-104.81		
47-	11.04½	147-34.54½			247-58.04½		347-81.54½		447-105.04½		
48-	11.28	148-34.78			248-58.28		348-81.78		448-105.28		
49-	11.51½	149-35.01½			249-58.51½		349-82.01½		449-105.51½		
50-	11.75	150-35.25			250-58.75		350-82.25		450-105.75		
51-	11.98½	151-35.48½			251-58.98½		351-82.48½		451-105.98½		
52-	12.22	152-35.72			252-59.22		352-82.72		452-106.22		
53-	12.45½	153-35.95½			253-59.45½		353-82.95½		453-106.45½		
54-	12.69	154-36.19			254-59.69		354-83.19		454-106.69		
55-	12.92½	155-36.42½			255-59.92½		355-83.42½		455-106.92½		
56-	13.16	156-36.66			256-60.16		356-83.66		456-107.16		
57-	13.39½	157-36.89½			257-60.39½		357-83.89½		457-107.39½		
58-	13.63	158-37.13			258-60.63		358-84.13		458-107.63		
59-	13.86½	159-37.36½			259-60.86½		359-84.36½		459-107.86½		
60-	14.10	160-37.60			260-61.10		360-84.60		460-108.10		
61-	14.33½	161-37.83½			261-61.33½		361-84.83½		461-108.33½		
62-	14.57	162-38.07			262-61.57		362-85.07		462-108.57		
63-	14.80½	163-38.30½			263-61.80½		363-85.30½		463-108.80½		
64-	15.04	164-38.54			264-62.04		364-85.54		464-109.04		
65-	15.27½	165-38.77½			265-62.27½		365-85.77½		465-109.27½		
66-	15.51	166-39.01			266-62.51		366-86.01		466-109.51		
67-	15.74½	167-39.24½			267-62.74½		367-86.24½		467-109.74½		
68-	15.98	168-39.48			268-62.98		368-86.48		468-109.98		
69-	16.21½	169-39.71½			269-63.21½		369-86.71½		469-110.21½		
70-	16.45	170-39.95			270-63.45		370-86.95		470-110.45		
71-	16.68½	171-40.18½			271-63.68½		371-87.18½		471-110.68½		
72-	16.92	172-40.42			272-63.92		372-87.42		472-110.92		
73-	17.15½	173-40.65½			273-64.15½		373-87.65½		473-111.15½		
74-	17.39	174-40.89			274-64.39		374-87.89		474-111.39		
75-	17.62½	175-41.12½			275-64.62½		375-88.12½		475-111.62½		
76-	17.86	176-41.36			276-64.86		376-88.36		476-111.86		
77-	18.09½	177-41.59½			277-65.09½		377-88.59½		477-112.09½		
78-	18.33	178-41.83			278-65.33		378-88.83		478-112.33		
79-	18.56½	179-42.06½			279-65.56½		379-89.06½		479-112.56½		
80-	18.80	180-42.30			280-65.80		380-89.30		480-112.80		
81-	19.03½	181-42.53½			281-66.03½		381-89.53½		481-113.03½		
82-	19.27	182-42.77			282-66.27		382-89.77		482-113.27		
83-	19.50½	183-43.00½			283-66.50½		383-90.00½		483-113.50½		
84-	19.74	184-43.24			284-66.74		384-90.24		484-113.74		
85-	19.97½	185-43.47½			285-66.97½		385-90.47½		485-113.97½		
86-	20.21	186-43.71			286-67.21		386-90.71		486-114.21		
87-	20.44½	187-43.94½			287-67.44½		387-90.94½		487-114.44½		
88-	20.68	188-44.18			288-67.68		388-91.18		488-114.68		
89-	20.91½	189-44.41½			289-67.91½		389-91.41½		489-114.91½		
90-	21.15	190-44.65			290-68.15		390-91.65		490-115.15		
91-	21.38½	191-44.88½			291-68.38½		391-91.88½		491-115.38½		
92-	21.62	192-45.12			292-68.62		392-92.12		492-115.62		
93-	21.85½	193-45.35½			293-68.85½		393-92.35½		493-115.85½		
94-	22.09	194-45.59			294-69.09		394-92.59		494-116.09		
95-	22.32½	195-45.82½			295-69.32½		395-92.82½		495-116.32½		
96-	22.56	196-46.06			296-69.56		396-93.06		496-116.56		
97-	22.79½	197-46.29½			297-69.79½		397-93.29½		497-116.79½		
98-	23.03	198-46.53			298-70.03		398-93.53		498-117.03		
99-	23.26½	199-46.76½			299-70.26½		399-93.76½		499-117.26½		
100-	23.50	200-47.00			300-70.50		400-94.00		500-117.50		
6	8	12	16	18	2	5	7	9	12	14	16
19	21	.07	.15	.22	Oats						
¼	½	¾	⅞	⅞	.01	.02	.03	.04	.05	.06	.07
Corn & Rye					.08	.13	.17	.21	Ear Corn		
					.03	.07	.10	.13	.17	.20	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$ 23½
2.35
23.50

SMITH'S COMPUTER

\$ 23½ Dozen
2.82 Gross
7.05 Case

23½ 3/4

\$	1.96	3.92	5.88	7.83	9.75	11.75	13.71	15.67	17.63	19.58	21.54
	1	2	3	4	5	6	7	8	9	10	11
	(1-12)	(1-6)	(1-4)	(1-3)	(5-12)	(1-2)	(7-12)	(2-3)	(3-4)	(5-6)	(11-12)
cts.	.0196	.0392	.0588	.0783	.0975	.1175	.1371	.1567	.1763	.1958	.2154
1-23½	101-23.98½	201-47.73½	301-71.48½	401-95.23½							
2-47½	102-24.22½	202-47.97½	302-71.72½	402-95.47½							
3-71½	103-24.46½	203-48.21½	303-71.96½	403-95.71½							
4-95	104-24.70	204-48.45	304-72.20	404-95.95							
5-1.18½	105-24.93½	205-48.68½	305-72.43½	405-96.18½							
6-1.42½	106-25.17½	206-48.92½	306-72.67½	406-96.42½							
7-1.66½	107-25.41½	207-49.16½	307-72.91½	407-96.66½							
8-1.90	108-25.65	208-49.40	308-73.15	408-96.90							
9-2.13½	109-25.88½	209-49.63½	309-73.38½	409-97.13½							
10-2.37½	110-26.12½	210-49.87½	310-73.62½	410-97.37½							
11-2.61½	111-26.36½	211-50.11½	311-73.86½	411-97.61½							
12-2.85	112-26.60	212-50.35	312-74.10	412-97.85							
13-3.08½	113-26.83½	213-50.58½	313-74.33½	413-98.08½							
14-3.32½	114-27.07½	214-50.82½	314-74.57½	414-98.32½							
15-3.55½	115-27.31½	215-51.06½	315-74.81½	415-98.56½							
16-3.80	116-27.55	216-51.30	316-75.05	416-98.80							
17-4.03½	117-27.78½	217-51.53½	317-75.28½	417-99.03½							
18-4.27½	118-28.02½	218-51.77½	318-75.52½	418-99.27½							
19-4.51½	119-28.26½	219-52.01½	319-75.76½	419-99.51½							
20-4.75	120-28.50	220-52.25	320-76.00	420-99.75							
21-4.98½	121-28.73½	221-52.48½	321-76.23½	421-99.98½							
22-5.22½	122-28.97½	222-52.72½	322-76.47½	422-100.22½							
23-5.46½	123-29.21½	223-52.96½	323-76.71½	423-100.46½							
24-5.70	124-29.45	224-53.20	324-76.95	424-100.70							
25-5.93½	125-29.68½	225-53.43½	325-77.18½	425-100.93½							
26-6.17½	126-29.92½	226-53.67½	326-77.42½	426-101.17½							
27-6.41½	127-30.16½	227-53.91½	327-77.66½	427-101.41½							
28-6.65	128-30.40	228-54.15	328-77.90	428-101.65							
29-6.88½	129-30.63½	229-54.38½	329-78.13½	429-101.88½							
30-7.12½	130-30.87½	230-54.62½	330-78.37½	430-102.12½							
31-7.36½	131-31.11½	231-54.86½	331-78.61½	431-102.36½							
32-7.60	132-31.35	232-55.10	332-78.85	432-102.60							
33-7.83½	133-31.58½	233-55.33½	333-79.08½	433-102.83½							
34-8.07½	134-31.82½	234-55.57½	334-79.32½	434-103.07½							
35-8.31½	135-32.06½	235-55.81½	335-79.56½	435-103.31½							
36-8.55	136-32.30	236-56.05	336-79.80	436-103.55							
37-8.78½	137-32.53½	237-56.28½	337-80.03½	437-103.78½							
38-9.02½	138-32.77½	238-56.52½	338-80.27½	438-104.02½							
39-9.26½	139-33.01½	239-56.76½	339-80.51½	439-104.26½							
40-9.50	140-33.25	240-57.00	340-80.75	440-104.50							
41-9.73½	141-33.48½	241-57.23½	341-80.98½	441-104.73½							
42-9.97½	142-33.72½	242-57.47½	342-81.22½	442-104.97½							
43-10.21½	143-33.96½	243-57.71½	343-81.46½	443-105.21½							
44-10.45	144-34.20	244-57.95	344-81.70	444-105.45							
45-10.68½	145-34.43½	245-58.18½	345-81.93½	445-105.68½							
46-10.92½	146-34.67½	246-58.42½	346-82.17½	446-105.92½							
47-11.16½	147-34.91½	247-58.66½	347-82.41½	447-106.16½							
48-11.40	148-35.15	248-58.90	348-82.65	448-106.40							
49-11.63½	149-35.38½	249-59.13½	349-82.88½	449-106.63½							
50-11.87½	150-35.62½	250-59.37½	350-83.12½	450-106.87½							
51-12.11½	151-35.86½	251-59.61½	351-83.36½	451-107.11½							
52-12.35	152-36.10	252-59.85	352-83.60	452-107.35							
53-12.58½	153-36.33½	253-60.08½	353-83.83½	453-107.58½							
54-12.82½	154-36.57½	254-60.32½	354-84.07½	454-107.82½							
55-13.06½	155-36.81½	255-60.56½	355-84.31½	455-108.06½							
56-13.30	156-37.05	256-60.80	356-84.55	456-108.30							
57-13.53½	157-37.28½	257-61.03½	357-84.78½	457-108.53½							
58-13.77½	158-37.52½	258-61.27½	358-85.02½	458-108.77½							
59-14.01½	159-37.76½	259-61.51½	359-85.26½	459-109.01½							
60-14.25	160-38.00	260-61.75	360-85.50	460-109.25							
61-14.48½	161-38.23½	261-61.98½	361-85.73½	461-109.48½							
62-14.72½	162-38.47½	262-62.22½	362-85.97½	462-109.72½							
63-14.96½	163-38.71½	263-62.46½	363-86.21½	463-109.96½							
64-15.20	164-38.95	264-62.70	364-86.45	464-110.20							
65-15.43½	165-39.18½	265-62.93½	365-86.68½	465-110.43½							
66-15.67½	166-39.42½	266-63.17½	366-86.92½	466-110.67½							
67-15.91½	167-39.66½	267-63.41½	367-87.16½	467-110.91½							
68-16.15	168-39.90	268-63.65	368-87.40	468-111.15							
69-16.38½	169-40.13½	269-63.88½	369-87.63½	469-111.38½							
70-16.62½	170-40.37½	270-64.12½	370-87.87½	470-111.62½							
71-16.86½	171-40.61½	271-64.36½	371-88.11½	471-111.86½							
72-17.10	172-40.85	272-64.60	372-88.35	472-112.10							
73-17.33½	173-41.08½	273-64.83½	373-88.58½	473-112.33½							
74-17.57½	174-41.32½	274-65.07½	374-88.82½	474-112.57½							
75-17.81½	175-41.56½	275-65.31½	375-89.06½	475-112.81½							
76-18.05	176-41.80	276-65.55	376-89.30	476-113.05							
77-18.28½	177-42.03½	277-65.78½	377-89.53½	477-113.28½							
78-18.52½	178-42.27½	278-66.02½	378-89.77½	478-113.52½							
79-18.76½	179-42.51½	279-66.26½	379-90.01½	479-113.76½							
80-19.00	180-42.75	280-66.50	380-90.25	480-114.00							
81-19.23½	181-42.98½	281-66.73½	381-90.48½	481-114.23½							
82-19.47½	182-43.22½	282-66.97½	382-90.72½	482-114.47½							
83-19.71½	183-43.46½	283-67.21½	383-90.96½	483-114.71½							
84-19.95	184-43.70	284-67.45	384-91.20	484-114.95							
85-20.18½	185-43.93½	285-67.68½	385-91.43½	485-115.18½							
86-20.42½	186-44.17½	286-67.92½	386-91.67½	486-115.42½							
87-20.66½	187-44.41½	287-68.16½	387-91.91½	487-115.66½							
88-20.90	188-44.65	288-68.40	388-92.15	488-115.90							
89-21.13½	189-44.88½	289-68.63½	389-92.38½	489-116.13½							
90-21.37½	190-45.12½	290-68.87½	390-92.62½	490-116.37½							
91-21.61½	191-45.36½	291-69.11½	391-92.86½	491-116.61½							
92-21.85	192-45.60	292-69.35	392-93.10	492-116.85							
93-22.08½	193-45.83½	293-69.58½	393-93.33½	493-117.08½							
94-22.32½	194-46.07½	294-69.82½	394-93.57½	494-117.32½							
95-22.56½	195-46.31½	295-70.06½	395-93.81½	495-117.56½							
96-22.80	196-46.55	296-70.30	396-94.05	496-117.80							
97-23.03½	197-46.78½	297-70.53½	397-94.28½	497-118.03½							
98-23.27½	198-47.02½	298-70.77½	398-94.52½	498-118.27½							
99-23.51½	199-47.26½	299-71.01½	399-94.76½	499-118.51½							
100-23.75	200-47.50	300-71.25	400-95.00	500-118.75							

6	8	12	16	18	2	5	7	10	12	14	17	19	21	.07	.15	.22	Oats		
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.04	.09	.13	.18	.22	Ear Corn				.03	.07	.10	.14	17	.21

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00	22.00
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{5}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{2}{5}$)	($\frac{3}{4}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{1}{1}$)
cts.	.02	.04	.06	.08	.10	.12	.14	.16	.18	.20	.22
1-	.24	101-24.24		201-48.24		301-72.24		401-96.24			
2-	.48	102-24.48		202-48.48		302-72.48		402-96.48			
3-	.72	103-24.72		203-48.72		303-72.72		403-96.72			
4-	.96	104-24.96		204-48.96		304-72.96		404-96.96			
5-	1.20	105-25.20		205-49.20		305-73.20		405-97.20			
6-	1.44	106-25.44		206-49.44		306-73.44		406-97.44			
7-	1.68	107-25.68		207-49.68		307-73.68		407-97.68			
8-	1.92	108-25.92		208-49.92		308-73.92		408-97.92			
9-	2.16	109-26.16		209-50.16		309-74.16		409-98.16			
10-	2.40	110-26.40		210-50.40		310-74.40		410-98.40			
11-	2.64	111-26.64		211-50.64		311-74.64		411-98.64			
12-	2.88	112-26.88		212-50.88		312-74.88		412-98.88			
13-	3.12	113-27.12		213-51.12		313-75.12		413-99.12			
14-	3.36	114-27.36		214-51.36		314-75.36		414-99.36			
15-	3.60	115-27.60		215-51.60		315-75.60		415-99.60			
16-	3.84	116-27.84		216-51.84		316-75.84		416-99.84			
17-	4.08	117-28.08		217-52.08		317-76.08		417-100.08			
18-	4.32	118-28.32		218-52.32		318-76.32		418-100.32			
19-	4.56	119-28.56		219-52.56		319-76.56		419-100.56			
20-	4.80	120-28.80		220-52.80		320-76.80		420-100.80			
21-	5.04	121-29.04		221-53.04		321-77.04		421-101.04			
22-	5.28	122-29.28		222-53.28		322-77.28		422-101.28			
23-	5.52	123-29.52		223-53.52		323-77.52		423-101.52			
24-	5.76	124-29.76		224-53.76		324-77.76		424-101.76			
25-	6.00	125-30.00		225-54.00		325-78.00		425-102.00			
26-	6.24	126-30.24		226-54.24		326-78.24		426-102.24			
27-	6.48	127-30.48		227-54.48		327-78.48		427-102.48			
28-	6.72	128-30.72		228-54.72		328-78.72		428-102.72			
29-	6.96	129-30.96		229-54.96		329-78.96		429-102.96			
30-	7.20	130-31.20		230-55.20		330-79.20		430-103.20			
31-	7.44	131-31.44		231-55.44		331-79.44		431-103.44			
32-	7.68	132-31.68		232-55.68		332-79.68		432-103.68			
33-	7.92	133-31.92		233-55.92		333-79.92		433-103.92			
34-	8.16	134-32.16		234-56.16		334-80.16		434-104.16			
35-	8.40	135-32.40		235-56.40		335-80.40		435-104.40			
36-	8.64	136-32.64		236-56.64		336-80.64		436-104.64			
37-	8.88	137-32.88		237-56.88		337-80.88		437-104.88			
38-	9.12	138-33.12		238-57.12		338-81.12		438-105.12			
39-	9.36	139-33.36		239-57.36		339-81.36		439-105.36			
40-	9.60	140-33.60		240-57.60		340-81.60		440-105.60			
41-	9.84	141-33.84		241-57.84		341-81.84		441-105.84			
42-	10.08	142-34.08		242-58.08		342-82.08		442-106.08			
43-	10.32	143-34.32		243-58.32		343-82.32		443-106.32			
44-	10.56	144-34.56		244-58.56		344-82.56		444-106.56			
45-	10.80	145-34.80		245-58.80		345-82.80		445-106.80			
46-	11.04	146-35.04		246-59.04		346-83.04		446-107.04			
47-	11.28	147-35.28		247-59.28		347-83.28		447-107.28			
48-	11.52	148-35.52		248-59.52		348-83.52		448-107.52			
49-	11.76	149-35.76		249-59.76		349-83.76		449-107.76			
50-	12.00	150-36.00		250-60.00		350-84.00		450-108.00			
51-	12.24	151-36.24		251-60.24		351-84.24		451-108.24			
52-	12.48	152-36.48		252-60.48		352-84.48		452-108.48			
53-	12.72	153-36.72		253-60.72		353-84.72		453-108.72			
54-	12.96	154-36.96		254-60.96		354-84.96		454-108.96			
55-	13.20	155-37.20		255-61.20		355-85.20		455-109.20			
56-	13.44	156-37.44		256-61.44		356-85.44		456-109.44			
57-	13.68	157-37.68		257-61.68		357-85.68		457-109.68			
58-	13.92	158-37.92		258-61.92		358-85.92		458-109.92			
59-	14.16	159-38.16		259-62.16		359-86.16		459-110.16			
60-	14.40	160-38.40		260-62.40		360-86.40		460-110.40			
61-	14.64	161-38.64		261-62.64		361-86.64		461-110.64			
62-	14.88	162-38.88		262-62.88		362-86.88		462-110.88			
63-	15.12	163-39.12		263-63.12		363-87.12		463-111.12			
64-	15.36	164-39.36		264-63.36		364-87.36		464-111.36			
65-	15.60	165-39.60		265-63.60		365-87.60		465-111.60			
66-	15.84	166-39.84		266-63.84		366-87.84		466-111.84			
67-	16.08	167-40.08		267-64.08		367-88.08		467-112.08			
68-	16.32	168-40.32		268-64.32		368-88.32		468-112.32			
69-	16.56	169-40.56		269-64.56		369-88.56		469-112.56			
70-	16.80	170-40.80		270-64.80		370-88.80		470-112.80			
71-	17.04	171-41.04		271-65.04		371-89.04		471-113.04			
72-	17.28	172-41.28		272-65.28		372-89.28		472-113.28			
73-	17.52	173-41.52		273-65.52		373-89.52		473-113.52			
74-	17.76	174-41.76		274-65.76		374-89.76		474-113.76			
75-	18.00	175-42.00		275-66.00		375-90.00		475-114.00			
76-	18.24	176-42.24		276-66.24		376-90.24		476-114.24			
77-	18.48	177-42.48		277-66.48		377-90.48		477-114.48			
78-	18.72	178-42.72		278-66.72		378-90.72		478-114.72			
79-	18.96	179-42.96		279-66.96		379-90.96		479-114.96			
80-	19.20	180-43.20		280-67.20		380-91.20		480-115.20			
81-	19.44	181-43.44		281-67.44		381-91.44		481-115.44			
82-	19.68	182-43.68		282-67.68		382-91.68		482-115.68			
83-	19.92	183-43.92		283-67.92		383-91.92		483-115.92			
84-	20.16	184-44.16		284-68.16		384-92.16		484-116.16			
85-	20.40	185-44.40		285-68.40		385-92.40		485-116.40			
86-	20.64	186-44.64		286-68.64		386-92.64		486-116.64			
87-	20.88	187-44.88		287-68.88		387-92.88		487-116.88			
88-	21.12	188-45.12		288-69.12		388-93.12		488-117.12			
89-	21.36	189-45.36		289-69.36		389-93.36		489-117.36			
90-	21.60	190-45.60		290-69.60		390-93.60		490-117.60			
91-	21.84	191-45.84		291-69.84		391-93.84		491-117.84			
92-	22.08	192-46.08		292-70.08		392-94.08		492-118.08			
93-	22.32	193-46.32		293-70.32		393-94.32		493-118.32			
94-	22.56	194-46.56		294-70.56		394-94.56		494-118.56			
95-	22.80	195-46.80		295-70.80		395-94.80		495-118.80			
96-	23.04	196-47.04		296-71.04		396-95.04		496-119.04			
97-	23.28	197-47.28		297-71.28		397-95.28		497-119.28			
98-	23.52	198-47.52		298-71.52		398-95.52		498-119.52			
99-	23.76	199-47.76		299-71.76		399-95.76		499-119.76			
100-	24.00	200-48.00		300-72.00		400-96.00		500-120.00			

6	8	12	16	18	2	5	7	10	12	14	17	19	21	.08	.15	.22	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.20	.30	.40	.50	.60	
Corn & Rye					.04	.09	.13	.17	.21	Ear Corn					.03	.07	.10	.14	.17	.21

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.02	4.04	6.06	8.08	10.10	12.13	14.15	16.17	18.19	20.21	22.23
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(3/4)	(1)
cts.	.0202	.0404	.0303	.0808	.101	.1213	.1415	.1617	.1819	.2021	.2223
1-	.24 1/4	101-24.49 1/4			201-48.74 1/4			301-72.99 1/4		401- 97.24 1/4	
2-	.48 1/2	102-24.73 1/2			202-48.98 1/2			302-73.23 1/2		402- 97.48 1/2	
3-	.72 3/4	103-24.97 3/4			203-49.22 3/4			303-73.47 3/4		403- 97.72 3/4	
4-	.97	104-25.22			204-49.47			304-73.72		404- 97.97	
5-	1.21 1/4	105-25.46 1/4			205-49.71 1/4			305-73.96 1/4		405- 98.21 1/4	
6-	1.45 1/2	106-25.70 1/2			206-49.95 1/2			306-74.20 1/2		406- 98.45 1/2	
7-	1.69 3/4	107-25.94 3/4			207-50.19 3/4			307-74.44 3/4		407- 98.69 3/4	
8-	1.94	108-26.19			208-50.44			308-74.69		408- 98.94	
9-	2.18 1/4	109-26.43 1/4			209-50.68 1/4			309-74.93 1/4		409- 99.18 1/4	
10-	2.42 1/2	110-26.67 1/2			210-50.92 1/2			310-75.17 1/2		410- 99.42 1/2	
11-	2.66 3/4	111-26.91 3/4			211-51.16 3/4			311-75.41 3/4		411- 99.66 3/4	
12-	2.91	112-27.16			212-51.41			312-75.66		412- 99.91	
13-	3.15 1/4	113-27.40 1/4			213-51.65 1/4			313-75.90 1/4		413-100.15 1/4	
14-	3.39 1/2	114-27.64 1/2			214-51.89 1/2			314-76.14 1/2		414-100.39 1/2	
15-	3.63 3/4	115-27.88 3/4			215-52.13 3/4			315-76.38 3/4		415-100.63 3/4	
16-	3.88	116-28.13			216-52.38			316-76.63		416-100.88	
17-	4.12 1/4	117-28.37 1/4			217-52.62 1/4			317-76.87 1/4		417-101.12 1/4	
18-	4.36 1/2	118-28.61 1/2			218-52.86 1/2			318-77.11 1/2		418-101.36 1/2	
19-	4.60 3/4	119-28.85 3/4			219-53.10 3/4			319-77.35 3/4		419-101.60 3/4	
20-	4.85	120-29.10			220-53.35			320-77.60		420-101.85	
21-	5.09 1/4	121-29.34 1/4			221-53.59 1/4			321-77.84 1/4		421-102.09 1/4	
22-	5.33 1/2	122-29.58 1/2			222-53.83 1/2			322-78.08 1/2		422-102.33 1/2	
23-	5.57 3/4	123-29.82 3/4			223-54.07 3/4			323-78.32 3/4		423-102.57 3/4	
24-	5.82	124-30.07			224-54.32			324-78.57		424-102.82	
25-	6.06 1/4	125-30.31 1/4			225-54.56 1/4			325-78.81 1/4		425-103.06 1/4	
26-	6.30 1/2	126-30.55 1/2			226-54.80 1/2			326-79.05 1/2		426-103.30 1/2	
27-	6.54 3/4	127-30.79 3/4			227-55.04 3/4			327-79.29 3/4		427-103.54 3/4	
28-	6.79	128-31.04			228-55.29			328-79.54		428-103.79	
29-	7.03 1/4	129-31.28 1/4			229-55.53 1/4			329-79.78 1/4		429-104.03 1/4	
30-	7.27 1/2	130-31.52 1/2			230-55.77 1/2			330-80.02 1/2		430-104.27 1/2	
31-	7.51 3/4	131-31.76 3/4			231-56.01 3/4			331-80.26 3/4		431-104.51 3/4	
32-	7.76	132-32.01			232-56.26			332-80.51		432-104.76	
33-	8.00 1/4	133-32.25 1/4			233-56.50 1/4			333-80.75 1/4		433-105.00 1/4	
34-	8.24 1/2	134-32.49 1/2			234-56.74 1/2			334-80.99 1/2		434-105.24 1/2	
35-	8.48 3/4	135-32.73 3/4			235-56.98 3/4			335-81.23 3/4		435-105.48 3/4	
36-	8.73	136-32.98			236-57.23			336-81.48		436-105.73	
37-	8.97 1/4	137-33.22 1/4			237-57.47 1/4			337-81.72 1/4		437-105.97 1/4	
38-	9.21 1/2	138-33.46 1/2			238-57.71 1/2			338-81.96 1/2		438-106.21 1/2	
39-	9.45 3/4	139-33.70 3/4			239-57.95 3/4			339-82.20 3/4		439-106.45 3/4	
40-	9.70	140-33.95			240-58.20			340-82.45		440-106.70	
41-	9.94 1/4	141-34.19 1/4			241-58.44 1/4			341-82.69 1/4		441-106.94 1/4	
42-	10.18 1/2	142-34.43 1/2			242-58.68 1/2			342-82.93 1/2		442-107.18 1/2	
43-	10.42 3/4	143-34.67 3/4			243-58.92 3/4			343-83.17 3/4		443-107.42 3/4	
44-	10.67	144-34.92			244-59.17			344-83.42		444-107.67	
45-	10.91 1/4	145-35.16 1/4			245-59.41 1/4			345-83.66 1/4		445-107.91 1/4	
46-	11.15 1/2	146-35.40 1/2			246-59.65 1/2			346-83.90 1/2		446-108.15 1/2	
47-	11.39 3/4	147-35.64 3/4			247-59.89 3/4			347-84.14 3/4		447-108.39 3/4	
48-	11.64	148-35.89			248-60.14			348-84.39		448-108.64	
49-	11.88 1/4	149-36.13 1/4			249-60.38 1/4			349-84.63 1/4		449-108.88 1/4	
50-	12.12 1/2	150-36.37 1/2			250-60.62 1/2			350-84.87 1/2		450-109.12 1/2	
51-	12.36 3/4	151-36.61 3/4			251-60.86 3/4			351-85.11 3/4		451-109.36 3/4	
52-	12.61	152-36.86			252-61.11			352-85.36		452-109.61	
53-	12.85 1/4	153-37.10 1/4			253-61.35 1/4			353-85.60 1/4		453-109.85 1/4	
54-	13.09 1/2	154-37.34 1/2			254-61.59 1/2			354-85.84 1/2		454-110.09 1/2	
55-	13.33 3/4	155-37.58 3/4			255-61.83 3/4			355-86.08 3/4		455-110.33 3/4	
56-	13.58	156-37.83			256-62.08			356-86.33		456-110.58	
57-	13.82 1/4	157-38.07 1/4			257-62.32 1/4			357-86.57 1/4		457-110.82 1/4	
58-	14.06 1/2	158-38.31 1/2			258-62.56 1/2			358-86.81 1/2		458-111.06 1/2	
59-	14.30 3/4	159-38.55 3/4			259-62.80 3/4			359-87.05 3/4		459-111.30 3/4	
60-	14.55	160-38.80			260-63.05			360-87.30		460-111.55	
61-	14.79 1/4	161-39.04 1/4			261-63.29 1/4			361-87.54 1/4		461-111.79 1/4	
62-	15.03 1/2	162-39.28 1/2			262-63.53 1/2			362-87.78 1/2		462-112.03 1/2	
63-	15.27 3/4	163-39.52 3/4			263-63.77 3/4			363-88.02 3/4		463-112.27 3/4	
64-	15.52	164-39.77			264-64.02			364-88.27		464-112.52	
65-	15.76 1/4	165-40.01 1/4			265-64.26 1/4			365-88.51 1/4		465-112.76 1/4	
66-	16.00 1/2	166-40.25 1/2			266-64.50 1/2			366-88.75 1/2		466-113.00 1/2	
67-	16.24 3/4	167-40.49 3/4			267-64.74 3/4			367-88.99 3/4		467-113.24 3/4	
68-	16.49	168-40.74			268-64.99			368-89.24		468-113.49	
69-	16.73 1/4	169-40.98 1/4			269-65.23 1/4			369-89.48 1/4		469-113.73 1/4	
70-	16.97 1/2	170-41.22 1/2			270-65.47 1/2			370-89.72 1/2		470-113.97 1/2	
71-	17.21 3/4	171-41.46 3/4			271-65.71 3/4			371-89.96 3/4		471-114.21 3/4	
72-	17.46	172-41.71			272-65.96			372-90.21		472-114.46	
73-	17.70 1/4	173-41.95 1/4			273-66.20 1/4			373-90.45 1/4		473-114.70 1/4	
74-	17.94 1/2	174-42.19 1/2			274-66.44 1/2			374-90.69 1/2		474-114.94 1/2	
75-	18.18 3/4	175-42.43 3/4			275-66.68 3/4			375-90.93 3/4		475-115.18 3/4	
76-	18.43	176-42.68			276-66.93			376-91.18		476-115.43	
77-	18.67 1/4	177-42.92 1/4			277-67.17 1/4			377-91.42 1/4		477-115.67 1/4	
78-	18.91 1/2	178-43.16 1/2			278-67.41 1/2			378-91.66 1/2		478-115.91 1/2	
79-	19.15 3/4	179-43.40 3/4			279-67.65 3/4			379-91.90 3/4		479-116.15 3/4	
80-	19.40	180-43.65			280-67.90			380-92.15		480-116.40	
81-	19.64 1/4	181-43.89 1/4			281-68.14 1/4			381-92.39 1/4		481-116.64 1/4	
82-	19.88 1/2	182-44.13 1/2			282-68.38 1/2			382-92.63 1/2		482-116.88 1/2	
83-	20.12 3/4	183-44.37 3/4			283-68.62 3/4			383-92.87 3/4		483-117.12 3/4	
84-	20.37	184-44.62			284-68.87			384-93.12		484-117.37	
85-	20.61 1/4	185-44.86 1/4			285-69.11 1/4			385-93.36 1/4		485-117.61 1/4	
86-	20.85 1/2	186-45.10 1/2			286-69.35 1/2			386-93.60 1/2		486-117.85 1/2	
87-	21.09 3/4	187-45.34 3/4			287-69.59 3/4			387-93.84 3/4		487-118.09 3/4	
88-	21.34	188-45.59			288-69.84			388-94.09		488-118.34	
89-	21.58 1/4	189-45.83 1/4			289-70.08 1/4			389-94.33 1/4		489-118.58 1/4	
90-	21.82 1/2	190-46.07 1/2			290-70.32 1/2			390-94.57 1/2		490-118.82 1/2	
91-	22.06 3/4	191-46.31 3/4			291-70.56 3/4			391-94.81 3/4		491-119.06 3/4	
92-	22.31	192-46.56			292-70.81			392-95.06		492-119.31	
93-	22.55 1/4	193-46.80 1/4			293-71.05 1/4			393-95.30 1/4		493-119.55 1/4	
94-	22.79 1/2	194-47.04 1/2			294-71.29 1/2			394-95.54 1/2		494-119.79 1/2	
95-	23.03 3/4	195-47.28 3/4			295-71.53 3/4			395-95.78 3/4		495-120.03 3/4	
96-	23.28	196-47.53			296-71.78			396-96.03		496-120.28	
97-	23.52 1/4	197-47.77 1/4			297-72.02 1/4			397-96.27 1/4		497-120.52 1/4	
98-	23.76 1/2	198-48.01 1/2			298-72.26 1/2			398-96.51 1/2		498-120.76 1/2	
99-	24.00 3/4	199-48.25 3/4			299-72.50 3/4			399-96.75 3/4		499-121.00 3/4	
100-	24.25	200-48.50			300-72.75			400-97.00		500-121.25	

6 8 12 16 18 2 5 7 10 12 14 17 19 21 .07 1

\$	2.04	4.08	6.13	8.17	10.21	12.25	14.29	16.33	18.38	20.42	22.45
	1	2	3	4	5	6	7	8	9	10	11
	(1%)	(2%)	(3%)	(4%)	(5%)	(6%)	(7%)	(8%)	(9%)	(10%)	(11%)
cts.	.0204	.0408	.0613	.0817	.1021	.1225	.1429	.1633	.1838	.2042	.2245
1-	.24½	.101-24.74½		201-49.24½			301-73.74½		401- 98.24½		
2-	.49	102-24.99		202-49.49			302-73.99		402- 98.49		
3-	.73½	103-25.23½		203-49.73½			303-74.23½		403- 98.73½		
4-	.98	104-25.48		204-49.98			304-74.48		404- 98.98		
5-	1.22½	105-25.72½		205-50.22½			305-74.72½		405- 99.22½		
6-	1.47	106-25.97		206-50.47			306-74.97		406- 99.47		
7-	1.71½	107-26.21½		207-50.71½			307-75.21½		407- 99.71½		
8-	1.96	108-26.46		208-50.96			308-75.46		408- 99.96		
9-	2.20½	109-26.70½		209-51.20½			309-75.70½		409-100.20½		
10-	2.45	110-26.95		210-51.45			310-75.95		410-100.45		
11-	2.69½	111-27.19½		211-51.69½			311-76.19½		411-100.69½		
12-	2.94	112-27.44		212-51.94			312-76.44		412-100.94		
13-	3.18½	113-27.68½		213-52.18½			313-76.68½		413-101.18½		
14-	3.43	114-27.93		214-52.43			314-76.93		414-101.43		
15-	3.67½	115-28.17½		215-52.67½			315-77.17½		415-101.67½		
16-	3.92	116-28.42		216-52.92			316-77.42		416-101.92		
17-	4.16½	117-28.66½		217-53.16½			317-77.66½		417-102.16½		
18-	4.41	118-28.91		218-53.41			318-77.91		418-102.41		
19-	4.65½	119-29.15½		219-53.65½			319-78.15½		419-102.65½		
20-	4.90	120-29.40		220-53.90			320-78.40		420-102.90		
21-	5.14½	121-29.64½		221-54.14½			321-78.64½		421-103.14½		
22-	5.39	122-29.89		222-54.39			322-78.89		422-103.39		
23-	5.63½	123-30.13½		223-54.63½			323-79.13½		423-103.63½		
24-	5.88	124-30.38		224-54.88			324-79.38		424-103.88		
25-	6.12½	125-30.62½		225-55.12½			325-79.62½		425-104.12½		
26-	6.37	126-30.87		226-55.37			326-79.87		426-104.37		
27-	6.61½	127-31.11½		227-55.61½			327-80.11½		427-104.61½		
28-	6.86	128-31.36		228-55.86			328-80.36		428-104.86		
29-	7.10½	129-31.60½		229-56.10½			329-80.60½		429-105.10½		
30-	7.35	130-31.85		230-56.35			330-80.85		430-105.35		
31-	7.59½	131-32.09½		231-56.59½			331-81.09½		431-105.59½		
32-	7.84	132-32.34		232-56.84			332-81.34		432-105.84		
33-	8.08½	133-32.58½		233-57.08½			333-81.58½		433-106.08½		
34-	8.33	134-32.83		234-57.33			334-81.83		434-106.33		
35-	8.57½	135-33.07½		235-57.57½			335-82.07½		435-106.57½		
36-	8.82	136-33.32		236-57.82			336-82.32		436-106.82		
37-	9.06½	137-33.56½		237-58.06½			337-82.56½		437-107.06½		
38-	9.31	138-33.81		238-58.31			338-82.81		438-107.31		
39-	9.55½	139-34.05½		239-58.55½			339-83.05½		439-107.55½		
40-	9.80	140-34.30		240-58.80			340-83.30		440-107.80		
41-	10.04½	141-34.54½		241-59.04½			341-83.54½		441-108.04½		
42-	10.29	142-34.79		242-59.29			342-83.79		442-108.29		
43-	10.53½	143-35.03½		243-59.53½			343-84.03½		443-108.53½		
44-	10.78	144-35.28		244-59.78			344-84.28		444-108.78		
45-	11.02½	145-35.52½		245-60.02½			345-84.52½		445-109.02½		
46-	11.27	146-35.77		246-60.27			346-84.77		446-109.27		
47-	11.51½	147-36.01½		247-60.51½			347-85.01½		447-109.51½		
48-	11.76	148-36.26		248-60.76			348-85.26		448-109.76		
49-	12.00½	149-36.50½		249-61.00½			349-85.50½		449-110.00½		
50-	12.25	150-36.75		250-61.25			350-85.75		450-110.25		
51-	12.49½	151-36.99½		251-61.49½			351-85.99½		451-110.49½		
52-	12.74	152-37.24		252-61.74			352-86.24		452-110.74		
53-	12.98½	153-37.48½		253-61.98½			353-86.48½		453-110.98½		
54-	13.23	154-37.73		254-62.23			354-86.73		454-111.23		
55-	13.47½	155-37.97½		255-62.47½			355-86.97½		455-111.47½		
56-	13.72	156-38.22		256-62.72			356-87.22		456-111.72		
57-	13.96½	157-38.46½		257-62.96½			357-87.46½		457-111.96½		
58-	14.21	158-38.71		258-63.21			358-87.71		458-112.21		
59-	14.45½	159-38.95½		259-63.45½			359-87.95½		459-112.45½		
60-	14.70	160-39.20		260-63.70			360-88.20		460-112.70		
61-	14.94½	161-39.44½		261-63.94½			361-88.44½		461-112.94½		
62-	15.19	162-39.69		262-64.19			362-88.69		462-113.19		
63-	15.43½	163-39.93½		263-64.43½			363-88.93½		463-113.43½		
64-	15.68	164-40.18		264-64.68			364-89.18		464-113.68		
65-	15.92½	165-40.42½		265-64.92½			365-89.42½		465-113.92½		
66-	16.17	166-40.67		266-65.17			366-89.67		466-114.17		
67-	16.41½	167-40.91½		267-65.41½			367-89.91½		467-114.41½		
68-	16.66	168-41.16		268-65.66			368-90.16		468-114.66		
69-	16.90½	169-41.40½		269-65.90½			369-90.40½		469-114.90½		
70-	17.15	170-41.65		270-66.15			370-90.65		470-115.15		
71-	17.39½	171-41.89½		271-66.39½			371-90.89½		471-115.39½		
72-	17.64	172-42.14		272-66.64			372-91.14		472-115.64		
73-	17.88½	173-42.38½		273-66.88½			373-91.38½		473-115.88½		
74-	18.13	174-42.63		274-67.13			374-91.63		474-116.13		
75-	18.37½	175-42.87½		275-67.37½			375-91.87½		475-116.37½		
76-	18.62	176-43.12		276-67.62			376-92.12		476-116.62		
77-	18.86½	177-43.36½		277-67.86½			377-92.36½		477-116.86½		
78-	19.11	178-43.61		278-68.11			378-92.61		478-117.11		
79-	19.35½	179-43.85½		279-68.35½			379-92.85½		479-117.35½		
80-	19.60	180-44.10		280-68.60			380-93.10		480-117.60		
81-	19.84½	181-44.34½		281-68.84½			381-93.34½		481-117.84½		
82-	20.09	182-44.59		282-69.09			382-93.59		482-118.09		
83-	20.33½	183-44.83½		283-69.33½			383-93.83½		483-118.33½		
84-	20.58	184-45.08		284-69.58			384-94.08		484-118.58		
85-	20.82½	185-45.32½		285-69.82½			385-94.32½		485-118.82½		
86-	21.07	186-45.57		286-70.07			386-94.57		486-119.07		
87-	21.31½	187-45.81½		287-70.31½			387-94.81½		487-119.31½		
88-	21.56	188-46.06		288-70.56			388-95.06		488-119.56		
89-	21.80½	189-46.30½		289-70.80½			389-95.30½		489-119.80½		
90-	22.05	190-46.55		290-71.05			390-95.55		490-120.05		
91-	22.29½	191-46.79½		291-71.29½			391-95.79½		491-120.29½		
92-	22.54	192-47.04		292-71.54			392-96.04		492-120.54		
93-	22.78½	193-47.28½		293-71.78½			393-96.28½		493-120.78½		
94-	23.03	194-47.53		294-72.03			394-96.53		494-121.03		
95-	23.27½	195-47.77½		295-72.27½			395-96.77½		495-121.27½		
96-	23.52	196-48.02		296-72.52			396-97.02		496-121.52		
97-	23.76½	197-48.26½		297-72.76½			397-97.26½		497-121.76½		
98-	24.01	198-48.51		298-73.01			398-97.51		498-122.01		
99-	24.25½	199-48.75½		299-73.25½			399-97.75½		499-122.25½		
100-	24.50	200-49.00		300-73.50			400-98.00		500-122.50		

6	8	12	16	18	2	5	7	10	12	15	17	20	22	.07	.15	.23	Oats		
¼	½	¾	¾	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.04	.09	.13	.18	.22	Ear Corn				.03	.07	.10	.14	.17	.21

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.06	4.13	6.19	8.25	10.31	12.38	14.44	16.50	18.56	20.63	22.69	
	1	2	3	4	5	6	7	8	9	10	11	
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)	
cts.	.0206	.0413	.0619	.0825	.1031	.1238	.1444	.1650	.1856	.2063	.2269	
1-	.2434	101-24.993			201-49.743			301-74.493		401-	99.243	
2-	.493	102-25.243			202-49.993			302-74.743		402-	99.493	
3-	.743	103-25.493			203-50.243			303-74.993		403-	99.743	
4-	.99	104-25.74			204-50.49			304-75.24		404-	99.99	
5-	1.234	105-25.983			205-50.733			305-75.483		405-	100.233	
6-	1.483	106-26.233			206-50.983			306-75.733		406-	100.483	
7-	1.733	107-26.483			207-51.233			307-75.983		407-	100.733	
8-	1.98	108-26.73			208-51.48			308-76.23		408-	100.98	
9-	2.223	109-26.973			209-51.723			309-76.473		409-	101.223	
10-	2.473	110-27.223			210-51.973			310-76.723		410-	101.473	
11-	2.723	111-27.473			211-52.223			311-76.973		411-	101.723	
12-	2.97	112-27.72			212-52.47			312-77.22		412-	101.97	
13-	3.213	113-27.963			213-52.713			313-77.463		413-	102.213	
14-	3.463	114-28.213			214-52.963			314-77.713		414-	102.463	
15-	3.713	115-28.463			215-53.213			315-77.963		415-	102.713	
16-	3.96	116-28.71			216-53.46			316-78.21		416-	102.96	
17-	4.203	117-28.953			217-53.703			317-78.453		417-	103.203	
18-	4.453	118-29.203			218-53.953			318-78.703		418-	103.453	
19-	4.703	119-29.453			219-54.203			319-78.953		419-	103.703	
20-	4.95	120-29.70			220-54.45			320-79.20		420-	103.95	
21-	5.193	121-29.943			221-54.693			321-79.443		421-	104.193	
22-	5.443	122-30.193			222-54.943			322-79.693		422-	104.443	
23-	5.693	123-30.443			223-55.193			323-79.943		423-	104.693	
24-	5.94	124-30.69			224-55.44			324-80.19		424-	104.94	
25-	6.183	125-30.933			225-55.683			325-80.433		425-	105.183	
26-	6.433	126-31.183			226-55.933			326-80.683		426-	105.433	
27-	6.683	127-31.433			227-56.183			327-80.933		427-	105.683	
28-	6.93	128-31.68			228-56.43			328-81.18		428-	105.93	
29-	7.173	129-31.923			229-56.673			329-81.423		429-	106.173	
30-	7.423	130-32.173			230-56.923			330-81.673		430-	106.423	
31-	7.673	131-32.423			231-57.173			331-81.923		431-	106.673	
32-	7.92	132-32.67			232-57.42			332-82.17		432-	106.92	
33-	8.163	133-32.913			233-57.663			333-82.413		433-	107.163	
34-	8.413	134-33.163			234-57.913			334-82.663		434-	107.413	
35-	8.663	135-33.413			235-58.153			335-82.913		435-	107.663	
36-	8.91	136-33.66			236-58.41			336-83.16		436-	107.91	
37-	9.153	137-33.903			237-58.653			337-83.403		437-	108.153	
38-	9.403	138-34.153			238-58.903			338-83.653		438-	108.403	
39-	9.653	139-34.403			239-59.153			339-83.903		439-	108.653	
40-	9.90	140-34.65			240-59.40			340-84.15		440-	108.90	
41-	10.143	141-34.893			241-59.643			341-84.393		441-	109.143	
42-	10.393	142-35.143			242-59.893			342-84.643		442-	109.393	
43-	10.643	143-35.393			243-60.143			343-84.893		443-	109.643	
44-	10.89	144-35.64			244-60.39			344-85.14		444-	109.89	
45-	11.133	145-35.883			245-60.633			345-85.383		445-	110.133	
46-	11.383	146-36.133			246-60.883			346-85.633		446-	110.383	
47-	11.633	147-36.383			247-61.133			347-85.883		447-	110.633	
48-	11.88	148-36.63			248-61.38			348-86.13		448-	110.88	
49-	12.123	149-36.873			249-61.623			349-86.373		449-	111.123	
50-	12.373	150-37.123			250-61.873			350-86.623		450-	111.373	
51-	12.623	151-37.373			251-62.123			351-86.873		451-	111.623	
52-	12.87	152-37.62			252-62.37			352-87.12		452-	111.87	
53-	13.113	153-37.863			253-62.613			353-87.363		453-	112.113	
54-	13.363	154-38.113			254-62.863			354-87.613		454-	112.363	
55-	13.613	155-38.363			255-63.113			355-87.863		455-	112.613	
56-	13.86	156-38.61			256-63.36			356-88.11		456-	112.86	
57-	14.103	157-38.853			257-63.603			357-88.353		457-	113.103	
58-	14.353	158-39.103			258-63.853			358-88.603		458-	113.353	
59-	14.603	159-39.353			259-64.103			359-88.853		459-	113.603	
60-	14.85	160-39.60			260-64.35			360-89.10		460-	113.85	
61-	15.093	161-39.843			261-64.593			361-89.343		461-	114.093	
62-	15.343	162-40.093			262-64.843			362-89.593		462-	114.343	
63-	15.593	163-40.343			263-65.093			363-89.843		463-	114.593	
64-	15.84	164-40.59			264-65.34			364-90.09		464-	114.84	
65-	16.083	165-40.823			265-65.583			365-90.333		465-	115.083	
66-	16.333	166-41.083			266-65.833			366-90.583		466-	115.333	
67-	16.583	167-41.333			267-66.083			367-90.833		467-	115.583	
68-	16.83	168-41.58			268-66.33			368-91.08		468-	115.83	
69-	17.073	169-41.823			269-66.573			369-91.323		469-	116.073	
70-	17.323	170-42.073			270-66.823			370-91.573		470-	116.323	
71-	17.573	171-42.323			271-67.073			371-91.823		471-	116.573	
72-	17.82	172-42.57			272-67.32			372-92.07		472-	116.82	
73-	18.063	173-42.813			273-67.563			373-92.313		473-	117.063	
74-	18.313	174-43.063			274-67.813			374-92.563		474-	117.313	
75-	18.563	175-43.313			275-68.063			375-92.813		475-	117.563	
76-	18.81	176-43.56			276-68.31			376-93.06		476-	117.81	
77-	19.053	177-43.803			277-68.553			377-93.303		477-	118.053	
78-	19.303	178-44.053			278-68.803			378-93.553		478-	118.303	
79-	19.553	179-44.303			279-69.053			379-93.803		479-	118.553	
80-	19.80	180-44.55			280-69.30			380-94.05		480-	118.80	
81-	20.043	181-44.793			281-69.543			381-94.293		481-	119.043	
82-	20.293	182-45.043			282-69.793			382-94.543		482-	119.293	
83-	20.543	183-45.293			283-70.043			383-94.793		483-	119.543	
84-	20.79	184-45.54			284-70.29			384-95.04		484-	119.79	
85-	21.033	185-45.783			285-70.533			385-95.283		485-	120.033	
86-	21.283	186-46.033			286-70.783			386-95.533		486-	120.283	
87-	21.533	187-46.283			287-71.033			387-95.783		487-	120.533	
88-	21.78	188-46.53			288-71.28			388-96.03		488-	120.78	
89-	22.023	189-46.773			289-71.523			389-96.273		489-	121.023	
90-	22.273	190-47.023			290-71.773			390-96.523		490-	121.273	
91-	22.5237											

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.25
2.50
25.00

SMITH'S COMPUTER

\$.25 Dozen
3.00 Gross
7.50 Case

25

		\$	2.08	4.17	6.25	8.33	10.42	12.50	14.58	16.67	18.75	20.83	22.92
			1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
		cts.	.0208	.0417	.0625	.0833	.1042	.125	.1458	.1667	.1875	.2083	.2292
Onions	Potatoes	1-	.25		101-25.25		201-50.25		301-75.25		401-100.25		
		2-	.50		102-25.50		202-50.50		302-75.50		402-100.50		
		3-	.75		103-25.75		203-50.75		303-75.75		403-100.75		
		4-	1.00		104-26.00		204-51.00		304-76.00		404-101.00		
		5-	1.25		105-26.25		205-51.25		305-76.25		405-101.25		
		6-	1.50		106-26.50		206-51.50		306-76.50		406-101.50		
		7-	1.75		107-26.75		207-51.75		307-76.75		407-101.75		
		8-	2.00		108-27.00		208-52.00		308-77.00		408-102.00		
		9-	2.25		109-27.25		209-52.25		309-77.25		409-102.25		
		10-	2.50		110-27.50		210-52.50		310-77.50		410-102.50		
		11-	2.75		111-27.75		211-52.75		311-77.75		411-102.75		
		12-	3.00		112-28.00		212-53.00		312-78.00		412-103.00		
		13-	3.25		113-28.25		213-53.25		313-78.25		413-103.25		
		14-	3.50		114-28.50		214-53.50		314-78.50		414-103.50		
		15-	3.75		115-28.75		215-53.75		315-78.75		415-103.75		
		16-	4.00		116-29.00		216-54.00		316-79.00		416-104.00		
		17-	4.25		117-29.25		217-54.25		317-79.25		417-104.25		
		18-	4.50		118-29.50		218-54.50		318-79.50		418-104.50		
		19-	4.75		119-29.75		219-54.75		319-79.75		419-104.75		
		20-	5.00		120-30.00		220-55.00		320-80.00		420-105.00		
		21-	5.25		121-30.25		221-55.25		321-80.25		421-105.25		
		22-	5.50		122-30.50		222-55.50		322-80.50		422-105.50		
		23-	5.75		123-30.75		223-55.75		323-80.75		423-105.75		
		24-	6.00		124-31.00		224-56.00		324-81.00		424-106.00		
		25-	6.25		125-31.25		225-56.25		325-81.25		425-106.25		
		26-	6.50		126-31.50		226-56.50		326-81.50		426-106.50		
		27-	6.75		127-31.75		227-56.75		327-81.75		427-106.75		
		28-	7.00		128-32.00		228-57.00		328-82.00		428-107.00		
		29-	7.25		129-32.25		229-57.25		329-82.25		429-107.25		
		30-	7.50		130-32.50		230-57.50		330-82.50		430-107.50		
		31-	7.75		131-32.75		231-57.75		331-82.75		431-107.75		
		32-	8.00		132-33.00		232-58.00		332-83.00		432-108.00		
		33-	8.25		133-33.25		233-58.25		333-83.25		433-108.25		
		34-	8.50		134-33.50		234-58.50		334-83.50		434-108.50		
		35-	8.75		135-33.75		235-58.75		335-83.75		435-108.75		
		36-	9.00		136-34.00		236-59.00		336-84.00		436-109.00		
		37-	9.25		137-34.25		237-59.25		337-84.25		437-109.25		
		38-	9.50		138-34.50		238-59.50		338-84.50		438-109.50		
		39-	9.75		139-34.75		239-59.75		339-84.75		439-109.75		
		40-	10.00		140-35.00		240-60.00		340-85.00		440-110.00		
		41-	10.25		141-35.25		241-60.25		341-85.25		441-110.25		
		42-	10.50		142-35.50		242-60.50		342-85.50		442-110.50		
		43-	10.75		143-35.75		243-60.75		343-85.75		443-110.75		
		44-	11.00		144-36.00		244-61.00		344-86.00		444-111.00		
		45-	11.25		145-36.25		245-61.25		345-86.25		445-111.25		
		46-	11.50		146-36.50		246-61.50		346-86.50		446-111.50		
		47-	11.75		147-36.75		247-61.75		347-86.75		447-111.75		
		48-	12.00		148-37.00		248-62.00		348-87.00		448-112.00		
		49-	12.25		149-37.25		249-62.25		349-87.25		449-112.25		
		50-	12.50		150-37.50		250-62.50		350-87.50		450-112.50		
		51-	12.75		151-37.75		251-62.75		351-87.75		451-112.75		
		52-	13.00		152-38.00		252-63.00		352-88.00		452-113.00		
		53-	13.25		153-38.25		253-63.25		353-88.25		453-113.25		
		54-	13.50		154-38.50		254-63.50		354-88.50		454-113.50		
		55-	13.75		155-38.75		255-63.75		355-88.75		455-113.75		
		56-	14.00		156-39.00		256-64.00		356-89.00		456-114.00		
		57-	14.25		157-39.25		257-64.25		357-89.25		457-114.25		
		58-	14.50		158-39.50		258-64.50		358-89.50		458-114.50		
		59-	14.75		159-39.75		259-64.75		359-89.75		459-114.75		
		60-	15.00		160-40.00		260-65.00		360-90.00		460-115.00		
		61-	15.25		161-40.25		261-65.25		361-90.25		461-115.25		
		62-	15.50		162-40.50		262-65.50		362-90.50		462-115.50		
		63-	15.75		163-40.75		263-65.75		363-90.75		463-115.75		
		64-	16.00		164-41.00		264-66.00		364-91.00		464-116.00		
		65-	16.25		165-41.25		265-66.25		365-91.25		465-116.25		
		66-	16.50		166-41.50		266-66.50		366-91.50		466-116.50		
		67-	16.75		167-41.75		267-66.75		367-91.75		467-116.75		
		68-	17.00		168-42.00		268-67.00		368-92.00		468-117.00		
		69-	17.25		169-42.25		269-67.25		369-92.25		469-117.25		
		70-	17.50		170-42.50		270-67.50		370-92.50		470-117.50		
		71-	17.75		171-42.75		271-67.75		371-92.75		471-117.75		
		72-	18.00		172-43.00		272-68.00		372-93.00		472-118.00		
		73-	18.25		173-43.25		273-68.25		373-93.25		473-118.25		
		74-	18.50		174-43.50		274-68.50		374-93.50		474-118.50		
		75-	18.75		175-43.75		275-68.75		375-93.75		475-118.75		
		76-	19.00		176-44.00		276-69.00		376-94.00		476-119.00		
		77-	19.25		177-44.25		277-69.25		377-94.25		477-119.25		
		78-	19.50		178-44.50		278-69.50		378-94.50		478-119.50		
		79-	19.75		179-44.75		279-69.75		379-94.75		479-119.75		
		80-	20.00		180-45.00		280-70.00		380-95.00		480-120.00		
		81-	20.25		181-45.25		281-70.25		381-95.25		481-120.25		
		82-	20.50		182-45.50		282-70.50		382-95.50		482-120.50		
		83-	20.75		183-45.75		283-70.75		383-95.75		483-120.75		
		84-	21.00		184-46.00		284-71.00		384-96.00		484-121.00		
		85-	21.25		185-46.25		285-71.25		385-96.25		485-121.25		
		86-	21.50		186-46.50		286-71.50		386-96.50		486-121.50		
		87-	21.75		187-46.75		287-71.75		387-96.75		487-121.75		
		88-	22.00		188-47.00		288-72.00		388-97.00		488-122.00		
		89-	22.25		189-47.25		289-72.25		389-97.25		489-122.25		
		90-	22.50		190-47.50		290-72.50		390-97.50		490-122.50		
		91-	22.75		191-47.75		291-72.75		391-97.75		491-122.75		
		92-	23.00		192-48.00		292-73.00		392-98.00		492-123.00		
		93-	23.25		193-48.25		293-73.25		393-98.25		493-123.25		
		94-	23.50		194-48.50		294-73.50		394-98.50		494-123.50		
		95-	23.75		195-48.75		295-73.75		395-98.75		495-123.75		
		96-	24.00		196-49.00		296-74.00		396-99.00		496-124.00		
		97-	24.25		197-49.25		297-74.25		397-99.25		497-124.25		
		98-	24.50		198-49.50		298-74.50		398-99.50		498-124.50		
		99-	24.75		199-49.75		299-74.75		399-99.75		499-124.75		
		100-	25.00		200-50.00		300-75.00		400-100.00		500-125.00		

25 1/4

\$.25 1/4
2.52 1/2
25.25

SMITH'S COMPUTER

\$.25 1/4 Dozen
3.03 Gross
7.57 1/2 Case

\$	2.10	4.21	6.31	8.42	10.52	12.62	14.73	16.83	18.94	21.04	23.05
	1 (1/2)	2 (1/4)	3 (1/4)	4 (1/4)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.021	.0421	.0631	.0842	.1052	.1262	.1473	.1683	.1894	.2104	.2305
1-	.25 1/4	101-25.00 1/4			201-50.75 1/4		301-76.00 1/4		401-101.25 1/4		
2-	.50 1/2	102-25.75 1/2			202-51.00 1/2		302-76.25 1/2		402-101.50 1/2		
3-	.75 3/4	103-26.00 3/4			203-51.25 3/4		303-76.50 3/4		403-101.75 3/4		
4-	1.01	104-26.26			204-51.51		304-76.76		404-102.01		
5-	1.26 1/4	105-26.51 1/4			205-51.76 1/4		305-77.01 1/4		405-102.26 1/4		
6-	1.51 1/2	106-26.76 1/2			206-52.01 1/2		306-77.26 1/2		406-102.51 1/2		
7-	1.76 3/4	107-27.01 3/4			207-52.26 3/4		307-77.51 3/4		407-102.76 3/4		
8-	2.02	108-27.27			208-52.52		308-77.77		408-103.02		
9-	2.27 1/4	109-27.52 1/4			209-52.77 1/4		309-78.02 1/4		409-103.27 1/4		
10-	2.52 1/2	110-27.77 1/2			210-53.02 1/2		310-78.27 1/2		410-103.52 1/2		
11-	2.77 3/4	111-28.02 3/4			211-53.27 3/4		311-78.52 3/4		411-103.77 3/4		
12-	3.03	112-28.28			212-53.53		312-78.78		412-104.03		
13-	3.28 1/4	113-28.53 1/4			213-53.78 1/4		313-79.03 1/4		413-104.28 1/4		
14-	3.53 1/2	114-28.78 1/2			214-54.03 1/2		314-79.28 1/2		414-104.53 1/2		
15-	3.78 3/4	115-29.03 3/4			215-54.28 3/4		315-79.53 3/4		415-104.78 3/4		
16-	4.04	116-29.29			216-54.54		316-79.79		416-105.04		
17-	4.29 1/4	117-29.54 1/4			217-54.79 1/4		317-80.04 1/4		417-105.29 1/4		
18-	4.54 1/2	118-29.79 1/2			218-55.04 1/2		318-80.29 1/2		418-105.54 1/2		
19-	4.79 3/4	119-30.04 3/4			219-55.29 3/4		319-80.54 3/4		419-105.79 3/4		
20-	5.05	120-30.30			220-55.55		320-80.80		420-106.05		
21-	5.30 1/4	121-30.55 1/4			221-55.80 1/4		321-81.05 1/4		421-106.30 1/4		
22-	5.55 1/2	122-30.80 1/2			222-56.05 1/2		322-81.30 1/2		422-106.55 1/2		
23-	5.80 3/4	123-31.05 3/4			223-56.30 3/4		323-81.55 3/4		423-106.80 3/4		
24-	6.06	124-31.31			224-56.56		324-81.81		424-107.06		
25-	6.31 1/4	125-31.56 1/4			225-56.81 1/4		325-82.06 1/4		425-107.31 1/4		
26-	6.56 1/2	126-31.81 1/2			226-57.06 1/2		326-82.31 1/2		426-107.56 1/2		
27-	6.81 3/4	127-32.06 3/4			227-57.31 3/4		327-82.56 3/4		427-107.81 3/4		
28-	7.07	128-32.32			228-57.57		328-82.82		428-108.07		
29-	7.32 1/4	129-32.57 1/4			229-57.82 1/4		329-83.07 1/4		429-108.32 1/4		
30-	7.57 1/2	130-32.82 1/2			230-58.07 1/2		330-83.32 1/2		430-108.57 1/2		
31-	7.82 3/4	131-33.07 3/4			231-58.32 3/4		331-83.57 3/4		431-108.82 3/4		
32-	8.08	132-33.33			232-58.58		332-83.83		432-109.08		
33-	8.33 1/4	133-33.58 1/4			233-58.83 1/4		333-84.08 1/4		433-109.33 1/4		
34-	8.58 1/2	134-33.83 1/2			234-59.08 1/2		334-84.33 1/2		434-109.58 1/2		
35-	8.83 3/4	135-34.08 3/4			235-59.33 3/4		335-84.58 3/4		435-109.83 3/4		
36-	9.09	136-34.34			236-59.59		336-84.84		436-110.09		
37-	9.34 1/4	137-34.59 1/4			237-59.84 1/4		337-85.09 1/4		437-110.34 1/4		
38-	9.59 1/2	138-34.84 1/2			238-60.09 1/2		338-85.34 1/2		438-110.59 1/2		
39-	9.84 3/4	139-35.09 3/4			239-60.34 3/4		339-85.59 3/4		439-110.84 3/4		
40-	10.10	140-35.35			240-60.60		340-85.85		440-111.10		
41-	10.35 1/4	141-35.60 1/4			241-60.85 1/4		341-86.10 1/4		441-111.35 1/4		
42-	10.60 1/2	142-35.85 1/2			242-61.10 1/2		342-86.35 1/2		442-111.60 1/2		
43-	10.85 3/4	143-36.10 3/4			243-61.35 3/4		343-86.60 3/4		443-111.85 3/4		
44-	11.11	144-36.36			244-61.61		344-86.86		444-112.11		
45-	11.36 1/4	145-36.61 1/4			245-61.86 1/4		345-87.11 1/4		445-112.36 1/4		
46-	11.61 1/2	146-36.86 1/2			246-62.11 1/2		346-87.36 1/2		446-112.61 1/2		
47-	11.86 3/4	147-37.11 3/4			247-62.36 3/4		347-87.61 3/4		447-112.86 3/4		
48-	12.12	148-37.37			248-62.62		348-87.87		448-113.12		
49-	12.37 1/4	149-37.62 1/4			249-62.87 1/4		349-88.12 1/4		449-113.37 1/4		
50-	12.62 1/2	150-37.87 1/2			250-63.12 1/2		350-88.37 1/2		450-113.62 1/2		
51-	12.87 3/4	151-38.12 3/4			251-63.37 3/4		351-88.62 3/4		451-113.87 3/4		
52-	13.13	152-38.38			252-63.63		352-88.88		452-114.13		
53-	13.38 1/4	153-38.63 1/4			253-63.88 1/4		353-89.13 1/4		453-114.38 1/4		
54-	13.63 1/2	154-38.88 1/2			254-64.13 1/2		354-89.38 1/2		454-114.63 1/2		
55-	13.88 3/4	155-39.13 3/4			255-64.38 3/4		355-89.63 3/4		455-114.88 3/4		
56-	14.14	156-39.39			256-64.64		356-89.89		456-115.14		
57-	14.39 1/4	157-39.64 1/4			257-64.89 1/4		357-90.14 1/4		457-115.39 1/4		
58-	14.64 1/2	158-39.89 1/2			258-65.14 1/2		358-90.39 1/2		458-115.64 1/2		
59-	14.89 3/4	159-40.14 3/4			259-65.39 3/4		359-90.64 3/4		459-115.89 3/4		
60-	15.15	160-40.40			260-65.65		360-90.90		460-116.15		
61-	15.40 1/4	161-40.65 1/4			261-65.90 1/4		361-91.15 1/4		461-116.40 1/4		
62-	15.65 1/2	162-40.90 1/2			262-66.15 1/2		362-91.40 1/2		462-116.65 1/2		
63-	15.90 3/4	163-41.15 3/4			263-66.40 3/4		363-91.65 3/4		463-116.90 3/4		
64-	16.16	164-41.41			264-66.66		364-91.91		464-117.16		
65-	16.41 1/4	165-41.66 1/4			265-66.91 1/4		365-92.16 1/4		465-117.41 1/4		
66-	16.66 1/2	166-41.91 1/2			266-67.16 1/2		366-92.41 1/2		466-117.66 1/2		
67-	16.91 3/4	167-42.16 3/4			267-67.41 3/4		367-92.66 3/4		467-117.91 3/4		
68-	17.17	168-42.42			268-67.67		368-92.92		468-118.17		
69-	17.42 1/4	169-42.67 1/4			269-67.92 1/4		369-93.17 1/4		469-118.42 1/4		
70-	17.67 1/2	170-42.92 1/2			270-68.17 1/2		370-93.42 1/2		470-118.67 1/2		
71-	17.92 3/4	171-43.17 3/4			271-68.42 3/4		371-93.67 3/4		471-118.92 3/4		
72-	18.18	172-43.43			272-68.68		372-93.93		472-119.18		
73-	18.43 1/4	173-43.68 1/4			273-68.93 1/4		373-94.18 1/4		473-119.43 1/4		
74-	18.68 1/2	174-43.93 1/2			274-69.18 1/2		374-94.43 1/2		474-119.68 1/2		
75-	18.93 3/4	175-44.18 3/4			275-69.43 3/4		375-94.68 3/4		475-119.93 3/4		
76-	19.19	176-44.44			276-69.69		376-94.94		476-120.19		
77-	19.44 1/4	177-44.69 1/4			277-69.94 1/4		377-95.19 1/4		477-120.44 1/4		
78-	19.69 1/2	178-44.94 1/2			278-70.19 1/2		378-95.44 1/2		478-120.69 1/2		
79-	19.94 3/4	179-45.19 3/4			279-70.44 3/4		379-95.69 3/4		479-120.94 3/4		
80-	20.20	180-45.45			280-70.70		380-95.95		480-121.20		
81-	20.45 1/4	181-45.70 1/4			281-70.95 1/4		381-96.20 1/4		481-121.45 1/4		
82-	20.70 1/2	182-45.95 1/2			282-71.20 1/2		382-96.45 1/2		482-121.70 1/2		
83-	20.95 3/4	183-46.20 3/4			283-71.45 3/4		383-96.70 3/4		483-121.95 3/4		
84-	21.21	184-46.46			284-71.71		384-96.96		484-122.21		
85-	21.46 1/4	185-46.71 1/4			285-71.96 1/4		385-97.21 1/4		485-122.46 1/4		
86-	21.71 1/2	186-46.96 1/2			286-72.21 1/2		386-97.46 1/2		486-122.71 1/2		
87-	21.96 3/4	187-47.21 3/4			287-72.46 3/4		387-97.71 3/4		487-122.96 3/4		
88-	22.22	188-47.47			288-72.72		388-97.97		488-123.22		
89-	22.47 1/4	189-47.72 1/4			289-72.97 1/4		389-98.22 1/4		489-123.47 1/4		
90-	22.72 1/2	190-47.97 1/2			290-73.22 1/2		390-98.47 1/2		490-123.72 1/2		
91-	22.97 3/4	191-48.22 3/4			291-73.47 3/4		391-98.72 3/4		491-123.97 3/4		
92-	23.23	192-48.48			292-73.73		392-98.98		492-124.23		
93-	23.48 1/4	193-48.73 1/4			293-73.98 1/4		393-99.23 1/4		493-124.48 1/4		
94-	23.73 1/2	194-48.98 1/2			294-74.23 1/2		394-99.48 1/2		494-124.73 1/2		
95-	23.98 3/4	195-49.23 3/4			295-74.48 3/4		395-99.73 3/4		495-124.98 3/4		
96-	24.24	196-49.49			296-74.74		396-99.99		496-125.24		
97-	24.49 1/4	197-49.74 1/4			297-74.99 1/4		397-100.24 1/4		497-125.49 1/4		
98-	24.74 1/2	198-49.99 1/2			298-75.24 1/2		398-100.49 1/2		498-125.74 1/2		
99-	24.99 3/4	199-50.24 3/4			299-75.49 3/4		399-100.74 3/4		499-125.99 3/4		
100-	25.25	200-50.50			300-75.75		400-101.00		500-126.25		
6	8	13	17	19	.03	.05	.08	.10</			

SMITH'S COMPUTER												\$.25 1/2 Dozen 3.06 Gross 7.65 Case		25 1/2
\$	2.13	4.25	6.38	8.50	10.61	12.75	14.88	17.00	19.13	21.25	23.38			
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)			
cts.	.0213	.0425	.0638	.0850	.1061	.1275	.1488	.17	.1913	.2125	.2338			
1-	.25 1/2	101-25.75 1/2		201-51.25 1/2		301-76.75 1/2		401-102.25 1/2						
2-	.51	102-26.01		202-51.51		302-77.01		402-102.51						
3-	.76 1/2	103-26.26 1/2		203-51.76 1/2		303-77.26 1/2		403-102.76 1/2						
4-	1.02	104-26.52		204-52.02		304-77.52		404-103.02						
5-	1.27 1/2	105-26.77 1/2		205-52.27 1/2		305-77.77 1/2		405-103.27 1/2						
6-	1.53	106-27.03		206-52.53		306-78.03		406-103.53						
7-	1.78 1/2	107-27.28 1/2		207-52.78 1/2		307-78.28 1/2		407-103.78 1/2						
8-	2.04	108-27.54		208-53.04		308-78.54		408-104.04						
9-	2.29 1/2	109-27.79 1/2		209-53.29 1/2		309-78.79 1/2		409-104.29 1/2						
10-	2.65	110-28.05		210-53.55		310-79.05		410-104.55						
11-	2.80 1/2	111-28.30 1/2		211-53.80 1/2		311-79.30 1/2		411-104.80 1/2						
12-	3.06	112-28.56		212-54.06		312-79.56		412-105.06						
13-	3.31 1/2	113-28.81 1/2		213-54.31 1/2		313-79.81 1/2		413-105.31 1/2						
14-	3.57	114-29.07		214-54.57		314-80.07		414-105.57						
15-	3.82 1/2	115-29.32 1/2		215-54.82 1/2		315-80.32 1/2		415-105.82 1/2						
16-	4.08	116-29.58		216-55.08		316-80.58		416-106.08						
17-	4.33 1/2	117-29.83 1/2		217-55.33 1/2		317-80.83 1/2		417-106.33 1/2						
18-	4.59	118-30.09		218-55.59		318-81.09		418-106.59						
19-	4.84 1/2	119-30.34 1/2		219-55.84 1/2		319-81.34 1/2		419-106.84 1/2						
20-	5.10	120-30.60		220-56.10		320-81.60		420-107.10						
21-	5.35 1/2	121-30.85 1/2		221-56.35 1/2		321-81.85 1/2		421-107.35 1/2						
22-	5.61	122-31.11		222-56.61		322-82.11		422-107.61						
23-	5.86 1/2	123-31.36 1/2		223-56.86 1/2		323-82.36 1/2		423-107.86 1/2						
24-	6.12	124-31.62		224-57.12		324-82.62		424-108.12						
25-	6.37 1/2	125-31.87 1/2		225-57.37 1/2		325-82.87 1/2		425-108.37 1/2						
26-	6.63	126-32.13		226-57.63		326-83.13		426-108.63						
27-	6.88 1/2	127-32.38 1/2		227-57.88 1/2		327-83.38 1/2		427-108.88 1/2						
28-	7.14	128-32.64		228-58.14		328-83.64		428-109.14						
29-	7.39 1/2	129-32.89 1/2		229-58.39 1/2		329-83.89 1/2		429-109.39 1/2						
30-	7.65	130-33.15		230-58.65		330-84.15		430-109.65						
31-	7.90 1/2	131-33.40 1/2		231-58.90 1/2		331-84.40 1/2		431-109.90 1/2						
32-	8.16	132-33.66		232-59.16		332-84.66		432-110.16						
33-	8.41 1/2	133-33.91 1/2		233-59.41 1/2		333-84.91 1/2		433-110.41 1/2						
34-	8.67	134-34.17		234-59.67		334-85.17		434-110.67						
35-	8.92 1/2	135-34.42 1/2		235-59.92 1/2		335-85.42 1/2		435-110.92 1/2						
36-	9.18	136-34.68		236-60.18		336-85.68		436-111.18						
37-	9.43 1/2	137-34.93 1/2		237-60.43 1/2		337-85.93 1/2		437-111.43 1/2						
38-	9.69	138-35.19		238-60.69		338-86.19		438-111.69						
39-	9.94 1/2	139-35.44 1/2		239-60.94 1/2		339-86.44 1/2		439-111.94 1/2						
40-	10.20	140-35.70		240-61.20		340-86.70		440-112.20						
41-	10.45 1/2	141-35.95 1/2		241-61.46 1/2		341-86.95 1/2		441-112.45 1/2						
42-	10.71	142-36.21		242-61.71		342-87.21		442-112.71						
43-	10.96 1/2	143-36.46 1/2		243-61.96 1/2		343-87.46 1/2		443-112.96 1/2						
44-	11.22	144-36.72		244-62.22		344-87.72		444-113.22						
45-	11.47 1/2	145-36.97 1/2		245-62.47 1/2		345-87.97 1/2		445-113.47 1/2						
46-	11.73	146-37.23		246-62.73		346-88.23		446-113.73						
47-	11.98 1/2	147-37.48 1/2		247-62.98 1/2		347-88.48 1/2		447-113.98 1/2						
48-	12.24	148-37.74		248-63.24		348-88.74		448-114.24						
49-	12.49 1/2	149-37.99 1/2		249-63.49 1/2		349-88.99 1/2		449-114.49 1/2						
50-	12.75	150-38.25		250-63.75		350-89.25		450-114.75						
51-	13.00 1/2	151-38.50 1/2		251-64.00 1/2		351-89.50 1/2		451-115.00 1/2						
52-	13.26	152-38.76		252-64.26		352-89.76		452-115.26						
53-	13.51 1/2	153-39.01 1/2		253-64.51 1/2		353-90.01 1/2		453-115.51 1/2						
54-	13.77	154-39.27		254-64.77		354-90.27		454-115.77						
55-	14.02 1/2	155-39.52 1/2		255-65.02 1/2		355-90.52 1/2		455-116.02 1/2						
56-	14.28	156-39.78		256-65.28		356-90.78		456-116.28						
57-	14.63 1/2	157-40.03 1/2		257-65.53 1/2		357-91.03 1/2		457-116.53 1/2						
58-	14.79	158-40.29		258-65.79		358-91.29		458-116.79						
59-	15.04 1/2	159-40.54 1/2		259-66.04 1/2		359-91.54 1/2		459-117.04 1/2						
60-	15.30	160-40.80		260-66.30		360-91.80		460-117.30						
61-	15.55 1/2	161-41.05 1/2		261-66.55 1/2		361-92.05 1/2		461-117.55 1/2						
62-	15.81	162-41.31		262-66.81		362-92.31		462-117.81						
63-	16.06 1/2	163-41.56 1/2		263-67.06 1/2		363-92.56 1/2		463-118.06 1/2						
64-	16.32	164-41.82		264-67.32		364-92.82		464-118.32						
65-	16.67 1/2	165-42.07 1/2		265-67.57 1/2		365-93.07 1/2		465-118.57 1/2						
66-	16.83	166-42.33		266-67.83		366-93.33		466-118.83						
67-	17.08 1/2	167-42.58 1/2		267-68.08 1/2		367-93.58 1/2		467-119.08 1/2						
68-	17.34	168-42.84		268-68.34		368-93.84		468-119.34						
69-	17.59 1/2	169-43.09 1/2		269-68.59 1/2		369-94.09 1/2		469-119.59 1/2						
70-	17.85	170-43.35		270-68.85		370-94.35		470-119.85						
71-	18.10 1/2	171-43.60 1/2		271-69.10 1/2		371-94.60 1/2		471-120.10 1/2						
72-	18.36	172-43.86		272-69.36		372-94.86		472-120.36						
73-	18.61 1/2	173-44.11 1/2		273-69.61 1/2		373-95.11 1/2		473-120.61 1/2						
74-	18.87	174-44.37		274-69.87		374-95.37		474-120.87						
75-	19.12 1/2	175-44.62 1/2		275-70.12 1/2		375-95.62 1/2		475-121.12 1/2						
76-	19.38	176-44.88		276-70.38		376-95.88		476-121.38						
77-	19.63 1/2	177-45.13 1/2		277-70.63 1/2		377-96.13 1/2		477-121.63 1/2						
78-	19.89	178-45.39		278-70.89		378-96.39		478-121.89						
79-	20.14 1/2	179-45.64 1/2		279-71.14 1/2		379-96.64 1/2		479-122.14 1/2						
80-	20.40	180-45.90		280-71.40		380-96.90		480-122.40						
81-	20.65 1/2	181-46.15 1/2		281-71.65 1/2		381-97.15 1/2		481-122.65 1/2						
82-	20.91	182-46.41		282-71.91		382-97.41		482-122.91						
83-	21.16 1/2	183-46.66 1/2		283-72.16 1/2		383-97.66 1/2		483-123.16 1/2						
84-	21.42	184-46.92		284-72.42		384-97.92		484-123.42						
85-	21.67 1/2	185-47.17 1/2		285-72.67 1/2		385-98.17 1/2		485-123.67 1/2						
86-	21.93	186-47.43		286-72.93		386-98.43		486-123.93						
87-	22.18 1/2	187-47.68 1/2		287-73.18 1/2		387-98.68 1/2		487-124.18 1/2						
88-	22.44	188-47.94		288-73.44		388-98.94		488-124.44						
89-	22.69 1/2	189-48.19 1/2		289-73.69 1/2		389-99.19 1/2		489-124.69 1/2						
90-	22.95	190-48.45		290-73.95		390-99.45		490-124.95						
91-	23.20 1/2	191-48.70 1/2		291-74.20 1/2		391-99.70 1/2		491-125.20 1/2						
92-	23.46	192-48.96		292-74.46		392-99.96		492-125.46						
93-	23.71 1/2	193-49.21 1/2		293-74.71 1/2		393-100.21 1/2		493-125.71 1/2						
94-	23.97	194-49.47		294-74.97		394-100.47		494-125.97						
95-	24.22 1/2	195-49.72 1/2		295-75.22 1/2		395-100.72 1/2		495-126.22 1/2						
96-	24.48	196-49.98		296-75.48		396-100.98		496-126.48						
97-	24.73 1/2	197-50.23 1/2		297-75.73 1/2		397-101.23 1/2		497-126.73 1/2						
98-	24.99	198-50.49		298-75.99		398-101.49		498-126.99						
99-	25.24 1/2	199-50.74 1/2		299-76.24 1/2		399-101.74 1/2		499-127.24 1/2						
100-	25.50	200-51.00		300-76.50		400-102.00		500-127.60						

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.15	4.29	6.44	8.58	10.73	12.87	15.02	17.17	19.31	21.46	23.60								
	1	2	3	4	5	6	7	8	9	10	11								
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)									
cts.	.0215	.0429	.0644	.0858	.1073	.1287	.1502	.1717	.1931	.2146	.2360								
1-	.25	101-26.00			201-51.75			301-77.50		401-103.25									
2-	.51	102-26.26			202-52.01			302-77.76		402-103.51									
3-	.77	103-26.52			203-52.27			303-78.02		403-103.77									
4-	1.03	104-26.78			204-52.53			304-78.28		404-104.03									
5-	1.28	105-27.03			205-52.78			305-78.53		405-104.28									
6-	1.54	106-27.29			206-53.04			306-78.79		406-104.54									
7-	1.80	107-27.55			207-53.30			307-79.05		407-104.80									
8-	2.06	108-27.81			208-53.56			308-79.31		408-105.06									
9-	2.31	109-28.06			209-53.81			309-79.56		409-105.31									
10-	2.57	110-28.32			210-54.07			310-79.82		410-105.57									
11-	2.83	111-28.58			211-54.33			311-80.08		411-105.83									
12-	3.09	112-28.84			212-54.59			312-80.34		412-106.09									
13-	3.34	113-29.09			213-54.84			313-80.59		413-106.34									
14-	3.60	114-29.35			214-55.10			314-80.85		414-106.60									
15-	3.86	115-29.61			215-55.36			315-81.11		415-106.86									
16-	4.12	116-29.87			216-55.62			316-81.37		416-107.12									
17-	4.37	117-30.12			217-55.87			317-81.62		417-107.37									
18-	4.63	118-30.38			218-56.13			318-81.88		418-107.63									
19-	4.89	119-30.64			219-56.39			319-82.14		419-107.89									
20-	5.15	120-30.90			220-56.65			320-82.40		420-108.15									
21-	5.40	121-31.15			221-56.90			321-82.65		421-108.40									
22-	5.66	122-31.41			222-57.16			322-82.91		422-108.66									
23-	5.92	123-31.67			223-57.42			323-83.17		423-108.92									
24-	6.18	124-31.93			224-57.68			324-83.43		424-109.18									
25-	6.43	125-32.18			225-57.93			325-83.68		425-109.43									
26-	6.69	126-32.44			226-58.19			326-83.94		426-109.69									
27-	6.95	127-32.70			227-58.45			327-84.20		427-109.95									
28-	7.21	128-32.96			228-58.71			328-84.46		428-110.21									
29-	7.46	129-33.21			229-58.96			329-84.71		429-110.46									
30-	7.72	130-33.47			230-59.22			330-84.97		430-110.72									
31-	7.98	131-33.73			231-59.48			331-85.23		431-110.98									
32-	8.24	132-33.99			232-59.74			332-85.49		432-111.24									
33-	8.49	133-34.24			233-59.99			333-85.74		433-111.49									
34-	8.75	134-34.50			234-60.25			334-86.00		434-111.75									
35-	9.01	135-34.76			235-60.51			335-86.26		435-112.01									
36-	9.27	136-35.02			236-60.77			336-86.52		436-112.27									
37-	9.52	137-35.27			237-61.02			337-86.77		437-112.52									
38-	9.78	138-35.53			238-61.28			338-87.03		438-112.78									
39-	10.04	139-35.79			239-61.54			339-87.29		439-113.04									
40-	10.30	140-36.05			240-61.80			340-87.55		440-113.30									
41-	10.55	141-36.30			241-62.05			341-87.80		441-113.55									
42-	10.81	142-36.56			242-62.31			342-88.06		442-113.81									
43-	11.07	143-36.82			243-62.57			343-88.32		443-114.07									
44-	11.33	144-37.08			244-62.83			344-88.58		444-114.33									
45-	11.58	145-37.33			245-63.08			345-88.83		445-114.58									
46-	11.84	146-37.59			246-63.34			346-89.09		446-114.84									
47-	12.10	147-37.85			247-63.60			347-89.35		447-115.10									
48-	12.36	148-38.11			248-63.86			348-89.61		448-115.36									
49-	12.61	149-38.36			249-64.11			349-89.86		449-115.61									
50-	12.87	150-38.62			250-64.37			350-90.12		450-115.87									
51-	13.13	151-38.88			251-64.63			351-90.38		451-116.13									
52-	13.39	152-39.14			252-64.89			352-90.64		452-116.39									
53-	13.64	153-39.39			253-65.14			353-90.89		453-116.64									
54-	13.90	154-39.65			254-65.40			354-91.15		454-116.90									
55-	14.16	155-39.91			255-65.66			355-91.41		455-117.16									
56-	14.42	156-40.17			256-65.92			356-91.67		456-117.42									
57-	14.67	157-40.42			257-66.17			357-91.92		457-117.67									
58-	14.93	158-40.68			258-66.43			358-92.18		458-117.93									
59-	15.19	159-40.94			259-66.69			359-92.44		459-118.19									
60-	15.45	160-41.20			260-66.95			360-92.70		460-118.45									
61-	15.70	161-41.45			261-67.20			361-92.95		461-118.70									
62-	15.96	162-41.71			262-67.46			362-93.21		462-118.96									
63-	16.22	163-41.97			263-67.72			363-93.47		463-119.22									
64-	16.48	164-42.23			264-67.98			364-93.73		464-119.48									
65-	16.73	165-42.48			265-68.23			365-93.98		465-119.73									
66-	16.99	166-42.74			266-68.49			366-94.24		466-119.99									
67-	17.25	167-43.00			267-68.75			367-94.50		467-120.25									
68-	17.51	168-43.26			268-69.01			368-94.76		468-120.51									
69-	17.76	169-43.51			269-69.26			369-95.01		469-120.76									
70-	18.02	170-43.77			270-69.52			370-95.27		470-121.02									
71-	18.28	171-44.03			271-69.78			371-95.53		471-121.28									
72-	18.54	172-44.29			272-70.04			372-95.79		472-121.54									
73-	18.79	173-44.54			273-70.29			373-96.04		473-121.79									
74-	19.05	174-44.80			274-70.55			374-96.30		474-122.05									
75-	19.31	175-45.06			275-70.81			375-96.56		475-122.31									
76-	19.57	176-45.32			276-71.07			376-96.82		476-122.57									
77-	19.82	177-45.57			277-71.32			377-97.07		477-122.82									
78-	20.08	178-45.83			278-71.58			378-97.33		478-123.08									
79-	20.34	179-46.09			279-71.84			379-97.59		479-123.34									
80-	20.60	180-46.35			280-72.10			380-97.85		480-123.60									
81-	20.85	181-46.60			281-72.35			381-98.10		481-123.85									
82-	21.11	182-46.86			282-72.61			382-98.36		482-124.11									
83-	21.37	183-47.12			283-72.87			383-98.62		483-124.37									
84-	21.63	184-47.38			284-73.13			384-98.88		484-124.63									
85-	21.88	185-47.63			285-73.38			385-99.13		485-124.88									
86-	22.14	186-47.89			286-73.64			386-99.39		486-125.14									
87-	22.40	187-48.15			287-73.90			387-99.65		487-125.40									
88-	22.66	188-48.41			288-74.16			388-99.91		488-125.66									
89-	22.91	189-48.66			289-74.41			389-100.16		489-125.91									
90-	23.17	190-48.92			290-74.67			390-100.42		490-126.17									
91-	23.43	191-49.18			291-74.93			391-100.68		491-126.43									
92-	23.69	192-49.44			292-75.19			392-100.94		492-126.69									
93-	23.94	193-49.69			293-75.44			393-101.19		493-126.94									
94-	24.20	194-49.95			294-75.70			394-101.45		494-127.20									
95-	24.46	195-50.21			295-75.96			395-101.71		495-127.46									
96-	24.72	196-50.47			296-76.22			396-101.97		496-127.72									
97-	24.97	197-50.72			297-76.47			397-102.22		497-127.97									
98-	25.23	198-50.98			298-76.73			398-102.48		498-128.23									
99-	25.49	199-51.24			299-76.99			399-102.74		499-128.49									
100-	25.75	200-51.50			300-77.25			400-103.00		500-128.75									
7	9	13	18	20	.03	.05	.08	.11	.13	.16	.19	.21	.24	.08	.17	.25	Oats		
1/4	1/3	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn and Rye					.05	.10	.14	.19	.24	Ear Corn				.04	.08	.11	.15	.19	.23

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.17	4.33	6.50	8.67	10.83	13.00	15.17	17.33	19.50	21.67	28.83
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{17}$)	($\frac{1}{8}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{7}$)	($\frac{2}{7}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{11}$)
cts.	.0217	.0433	.0666	.0867	.1083	.13	.1517	.1733	.1950	.2167	.2883
1-	.26	101-26.26		201-52.26		301-	78.26		401-104.26		
2-	.52	102-26.52		202-52.52		302-	78.52		402-104.52		
3-	.78	103-26.78		203-52.78		303-	78.78		403-104.78		
4-	1.04	104-27.04		204-53.04		304-	79.04		404-105.04		
5-	1.30	105-27.30		205-53.30		305-	79.30		405-105.30		
6-	1.56	106-27.56		206-53.56		306-	79.56		406-105.56		
7-	1.82	107-27.82		207-53.82		307-	79.82		407-105.82		
8-	2.08	108-28.08		208-54.08		308-	80.08		408-106.08		
9-	2.34	109-28.34		209-54.34		309-	80.34		409-106.34		
10-	2.60	110-28.60		210-54.60		310-	80.60		410-106.60		
11-	2.86	111-28.86		211-54.86		311-	80.86		411-106.86		
12-	3.12	112-29.12		212-55.12		312-	81.12		412-107.12		
13-	3.38	113-29.38		213-55.38		313-	81.38		413-107.38		
14-	3.64	114-29.64		214-55.64		314-	81.64		414-107.64		
15-	3.90	115-29.90		215-55.90		315-	81.90		415-107.90		
16-	4.16	116-30.16		216-56.16		316-	82.16		416-108.16		
17-	4.42	117-30.42		217-56.42		317-	82.42		417-108.42		
18-	4.68	118-30.68		218-56.68		318-	82.68		418-108.68		
19-	4.94	119-30.94		219-56.94		319-	82.94		419-108.94		
20-	5.20	120-31.20		220-57.20		320-	83.20		420-109.20		
21-	5.46	121-31.46		221-57.46		321-	83.46		421-109.46		
22-	5.72	122-31.72		222-57.72		322-	83.72		422-109.72		
23-	5.98	123-31.98		223-57.98		323-	83.98		423-109.98		
24-	6.24	124-32.24		224-58.24		324-	84.24		424-110.24		
25-	6.50	125-32.50		225-58.50		325-	84.50		425-110.50		
26-	6.76	126-32.76		226-58.76		326-	84.76		426-110.76		
27-	7.02	127-33.02		227-59.02		327-	85.02		427-111.02		
28-	7.28	128-33.28		228-59.28		328-	85.28		428-111.28		
29-	7.54	129-33.54		229-59.54		329-	85.54		429-111.54		
30-	7.80	130-33.80		230-59.80		330-	85.80		430-111.80		
31-	8.06	131-34.06		231-60.06		331-	86.06		431-112.06		
32-	8.32	132-34.32		232-60.32		332-	86.32		432-112.32		
33-	8.58	133-34.58		233-60.58		333-	86.58		433-112.58		
34-	8.84	134-34.84		234-60.84		334-	86.84		434-112.84		
35-	9.10	135-35.10		235-61.10		335-	87.10		435-113.10		
36-	9.36	136-35.36		236-61.36		336-	87.36		436-113.36		
37-	9.62	137-35.62		237-61.62		337-	87.62		437-113.62		
38-	9.88	138-35.88		238-61.88		338-	87.88		438-113.88		
39-	10.14	139-36.14		239-62.14		339-	88.14		439-114.14		
40-	10.40	140-36.40		240-62.40		340-	88.40		440-114.40		
41-	10.66	141-36.66		241-62.66		341-	88.66		441-114.66		
42-	10.92	142-36.92		242-62.92		342-	88.92		442-114.92		
43-	11.18	143-37.18		243-63.18		343-	89.18		443-115.18		
44-	11.44	144-37.44		244-63.44		344-	89.44		444-115.44		
45-	11.70	145-37.70		245-63.70		345-	89.70		445-115.70		
46-	11.96	146-37.96		246-63.96		346-	89.96		446-115.96		
47-	12.22	147-38.22		247-64.22		347-	90.22		447-116.22		
48-	12.48	148-38.48		248-64.48		348-	90.48		448-116.48		
49-	12.74	149-38.74		249-64.74		349-	90.74		449-116.74		
50-	13.00	150-39.00		250-65.00		350-	91.00		450-117.00		
51-	13.26	151-39.26		251-65.26		351-	91.26		451-117.26		
52-	13.52	152-39.52		252-65.52		352-	91.52		452-117.52		
53-	13.78	153-39.78		253-65.78		353-	91.78		453-117.78		
54-	14.04	154-40.04		254-66.04		354-	92.04		454-118.04		
55-	14.30	155-40.30		255-66.30		355-	92.30		455-118.30		
56-	14.56	156-40.56		256-66.56		356-	92.56		456-118.56		
57-	14.82	157-40.82		257-66.82		357-	92.82		457-118.82		
58-	15.08	158-41.08		258-67.08		358-	93.08		458-119.08		
59-	15.34	159-41.34		259-67.34		359-	93.34		459-119.34		
60-	15.60	160-41.60		260-67.60		360-	93.60		460-119.60		
61-	15.86	161-41.86		261-67.86		361-	93.86		461-119.86		
62-	16.12	162-42.12		262-68.12		362-	94.12		462-120.12		
63-	16.38	163-42.38		263-68.38		363-	94.38		463-120.38		
64-	16.64	164-42.64		264-68.64		364-	94.64		464-120.64		
65-	16.90	165-42.90		265-68.90		365-	94.90		465-120.90		
66-	17.16	166-43.16		266-69.16		366-	95.16		466-121.16		
67-	17.42	167-43.42		267-69.42		367-	95.42		467-121.42		
68-	17.68	168-43.68		268-69.68		368-	95.68		468-121.68		
69-	17.94	169-43.94		269-69.94		369-	95.94		469-121.94		
70-	18.20	170-44.20		270-70.20		370-	96.20		470-122.20		
71-	18.46	171-44.46		271-70.46		371-	96.46		471-122.46		
72-	18.72	172-44.72		272-70.72		372-	96.72		472-122.72		
73-	18.98	173-44.98		273-70.98		373-	96.98		473-122.98		
74-	19.24	174-45.24		274-71.24		374-	97.24		474-123.24		
75-	19.50	175-45.50		275-71.50		375-	97.50		475-123.50		
76-	19.76	176-45.76		276-71.76		376-	97.76		476-123.76		
77-	20.02	177-46.02		277-72.02		377-	98.02		477-124.02		
78-	20.28	178-46.28		278-72.28		378-	98.28		478-124.28		
79-	20.54	179-46.54		279-72.54		379-	98.54		479-124.54		
80-	20.80	180-46.80		280-72.80		380-	98.80		480-124.80		
81-	21.06	181-47.06		281-73.06		381-	99.06		481-125.06		
82-	21.32	182-47.32		282-73.32		382-	99.32		482-125.32		
83-	21.58	183-47.58		283-73.58		383-	99.58		483-125.58		
84-	21.84	184-47.84		284-73.84		384-	99.84		484-125.84		
85-	22.10	185-48.10		285-74.10		385-	100.10		485-126.10		
86-	22.36	186-48.36		286-74.36		386-	100.36		486-126.36		
87-	22.62	187-48.62		287-74.62		387-	100.62		487-126.62		
88-	22.88	188-48.88		288-74.88		388-	100.88		488-126.88		
89-	23.14	189-49.14		289-75.14		389-	101.14		489-127.14		
90-	23.40	190-49.40		290-75.40		390-	101.40		490-127.40		
91-	23.66	191-49.66		291-75.66		391-	101.66		491-127.66		
92-	23.92	192-49.92		292-75.92		392-	101.92		492-127.92		
93-	24.18	193-50.18		293-76.18		393-	102.18		493-128.18		
94-	24.44	194-50.44		294-76.44		394-	102.44		494-128.44		
95-	24.70	195-50.70		295-76.70		395-	102.70		495-128.70		
96-	24.96	196-50.96		296-76.96		396-	102.96		496-128.96		
97-	25.22	197-51.22		297-77.22		397-	103.22		497-129.22		
98-	25.48	198-51.48		298-77.48		398-	103.48		498-129.48		
99-	25.74	199-51.74		299-77.74		399-	103.74		499-129.74		
100-	26.00	200-52.00		300-78.00		400-	104.00		500-130.00		

6	9	13	17	19	3	5	8	10	13	16	18	21	23	.08	.16	.24	Oats		
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{8}$	.01	.02	.03	.04	.05	.06	.07	.08	.00	10	20	30	40	50	60
Corn & Rye					.05	.09	.14	.19	.13	Ear Corn				.04	.07	.11	.15	.19	.22

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.19	4.38	6.55	8.75	10.94	13.13	15.31	17.50	19.69	21.88	24.06						
	1	2	3	4	5	6	7	8	9	10	11						
	(1/2)	(1/2)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(5/8)	(11/8)						
cts.	.0219	.0438	.0655	.0875	.1094	.1313	.1531	.175	.1969	.2188	.2406						
1-	.261	101-26.51			201-52.76		301- 79.01		401-105.26								
2-	.52	102-26.77			202-53.02		302- 79.27		402-105.52								
3-	.78	103-27.03			203-53.28		303- 79.53		403-105.78								
4- 1.06		104-27.30			204-53.55		304- 79.80		404-106.05								
5- 1.31		105-27.56			205-53.81		305- 80.06		405-106.31								
6- 1.57		106-27.82			206-54.07		306- 80.32		406-106.57								
7- 1.83		107-28.08			207-54.33		307- 80.58		407-106.83								
8- 2.10		108-28.35			208-54.60		308- 80.85		408-107.10								
9- 2.36		109-28.61			209-54.86		309- 81.11		409-107.36								
10- 2.62		110-28.87			210-55.12		310- 81.37		410-107.62								
11- 2.88		111-29.13			211-55.38		311- 81.63		411-107.88								
12- 3.15		112-29.40			212-55.65		312- 81.90		412-108.15								
13- 3.41		113-29.66			213-55.91		313- 82.16		413-108.41								
14- 3.67		114-29.92			214-56.17		314- 82.42		414-108.67								
15- 3.93		115-30.18			215-56.43		315- 82.68		415-108.93								
16- 4.20		116-30.45			216-56.70		316- 82.95		416-109.20								
17- 4.46		117-30.71			217-56.96		317- 83.21		417-109.46								
18- 4.72		118-30.97			218-57.22		318- 83.47		418-109.72								
19- 4.98		119-31.23			219-57.48		319- 83.73		419-109.98								
20- 5.25		120-31.50			220-57.75		320- 84.00		420-110.25								
21- 5.51		121-31.76			221-58.01		321- 84.26		421-110.51								
22- 5.77		122-32.02			222-58.27		322- 84.52		422-110.77								
23- 6.03		123-32.28			223-58.53		323- 84.78		423-111.03								
24- 6.30		124-32.55			224-58.80		324- 85.05		424-111.30								
25- 6.56		125-32.81			225-59.06		325- 85.31		425-111.56								
26- 6.82		126-33.07			226-59.32		326- 85.57		426-111.82								
27- 7.08		127-33.33			227-59.58		327- 85.83		427-112.08								
28- 7.35		128-33.60			228-59.85		328- 86.10		428-112.35								
29- 7.61		129-33.86			229-60.11		329- 86.36		429-112.61								
30- 7.87		130-34.12			230-60.37		330- 86.62		430-112.87								
31- 8.13		131-34.38			231-60.63		331- 86.88		431-113.13								
32- 8.40		132-34.65			232-60.90		332- 87.15		432-113.40								
33- 8.66		133-34.91			233-61.16		333- 87.41		433-113.66								
34- 8.92		134-35.17			234-61.42		334- 87.67		434-113.92								
35- 9.18		135-35.43			235-61.68		335- 87.93		435-114.18								
36- 9.45		136-35.70			236-61.95		336- 88.20		436-114.45								
37- 9.71		137-35.96			237-62.21		337- 88.46		437-114.71								
38- 9.97		138-36.22			238-62.47		338- 88.72		438-114.97								
39-10.23		139-36.48			239-62.73		339- 88.98		439-115.23								
40-10.50		140-36.75			240-63.00		340- 89.25		440-115.50								
41-10.76		141-37.01			241-63.26		341- 89.51		441-116.76								
42-11.02		142-37.27			242-63.52		342- 89.77		442-116.02								
43-11.28		143-37.53			243-63.78		343- 90.03		443-116.28								
44-11.55		144-37.80			244-64.05		344- 90.30		444-116.55								
45-11.81		145-38.06			245-64.31		345- 90.56		445-116.81								
46-12.07		146-38.32			246-64.57		346- 90.82		446-117.07								
47-12.33		147-38.58			247-64.83		347- 91.08		447-117.33								
48-12.60		148-38.85			248-65.10		348- 91.35		448-117.60								
49-12.86		149-39.11			249-65.36		349- 91.61		449-117.86								
50-13.12		150-39.37			250-65.62		350- 91.87		450-118.12								
51-13.38		151-39.63			251-65.88		351- 92.13		451-118.38								
52-13.65		152-39.90			252-66.15		352- 92.40		452-118.65								
53-13.91		153-40.16			253-66.41		353- 92.66		453-118.91								
54-14.17		154-40.42			254-66.67		354- 92.92		454-119.17								
55-14.43		155-40.68			255-66.93		355- 93.18		455-119.43								
56-14.70		156-40.95			256-67.20		356- 93.45		456-119.70								
57-14.96		157-41.21			257-67.46		357- 93.71		457-119.96								
58-15.22		158-41.47			258-67.72		358- 93.97		458-120.22								
59-15.48		159-41.73			259-67.98		359- 94.23		459-120.48								
60-15.75		160-42.00			260-68.25		360- 94.50		460-120.75								
61-16.01		161-42.26			261-68.51		361- 94.76		461-121.01								
62-16.27		162-42.52			262-68.77		362- 95.02		462-121.27								
63-16.53		163-42.78			263-69.03		363- 95.28		463-121.53								
64-16.80		164-43.05			264-69.30		364- 95.55		464-121.80								
65-17.06		165-43.31			265-69.56		365- 95.81		465-122.06								
66-17.32		166-43.57			266-69.82		366- 96.07		466-122.32								
67-17.58		167-43.83			267-70.08		367- 96.33		467-122.58								
68-17.85		168-44.10			268-70.35		368- 96.60		468-122.85								
69-18.11		169-44.36			269-70.61		369- 96.86		469-123.11								
70-18.37		170-44.62			270-70.87		370- 97.12		470-123.37								
71-18.63		171-44.88			271-71.13		371- 97.38		471-123.63								
72-18.90		172-45.15			272-71.40		372- 97.65		472-123.90								
73-19.16		173-45.41			273-71.66		373- 97.91		473-124.16								
74-19.42		174-45.67			274-71.92		374- 98.17		474-124.42								
75-19.68		175-45.93			275-72.18		375- 98.43		475-124.68								
76-19.95		176-46.20			276-72.45		376- 98.70		476-124.95								
77-20.21		177-46.46			277-72.71		377- 98.96		477-125.21								
78-20.47		178-46.72			278-72.97		378- 99.22		478-125.47								
79-20.73		179-46.98			279-73.23		379- 99.48		479-125.73								
80-21.00		180-47.26			280-73.50		380- 99.76		480-126.00								
81-21.26		181-47.51			281-73.76		381-100.01		481-126.26								
82-21.52		182-47.77			282-74.02		382-100.27		482-126.52								
83-21.78		183-48.03			283-74.28		383-100.53		483-126.78								
84-22.05		184-48.30			284-74.55		384-100.80		484-127.05								
85-22.31		185-48.56			285-74.81		385-101.06		485-127.31								
86-22.57		186-48.82			286-75.07		386-101.32		486-127.57								
87-22.83		187-49.08			287-75.33		387-101.58		487-127.83								
88-23.10		188-49.35			288-75.60		388-101.85		488-128.10								
89-23.36		189-49.61			289-75.86		389-102.11		489-128.36								
90-23.62		190-49.87			290-76.12		390-102.37		490-128.62								
91-23.88		191-50.13			291-76.38		391-102.63		491-128.88								
92-24.15		192-50.40			292-76.65		392-102.90		492-129.15								
93-24.41		193-50.66			293-76.91		393-103.16		493-129.41								
94-24.67		194-50.92			294-77.17		394-103.42		494-129.67								
95-24.93		195-51.18			295-77.43		395-103.68		495-129.93								
96-25.20		196-51.45			296-77.70		396-103.95		496-130.20								
97-25.46		197-51.71			297-77.96		397-104.21		497-130.46								
98-25.72		198-51.97			298-78.22		398-104.47		498-130.72								
99-26.98		199-52.23			299-78.48		399-104.83		499-130.98								
100-26.25		200-52.50			300-78.75		400-105.00		600-131.25								
7	9	13	18	20	.03	.05	.08	.11	.13	.16	.18	.21	.24	.08	.16	.25	Oats
1/4	1/2	3/4	1	1 1/4	1 1/2	1 3/4	2	2 1/4	2 1/2	2 3/4	3	3 1/4	3 1/2	3 3/4	4	4 1/4	4 1/2
Corn and Rye					.05	.09	.14	.19	.23	Ear Corn		.04	.08	.11	.15	.19	.23

Each table in this computer can be used in three or more ways. Example, 23 1/2 can represent 23 1/2 cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.26½

2.65

26.50

SMITH'S COMPUTER

\$.26½ Dozen

3.18 Gross

7.95 Case

26½

\$	2.21	4.42	6.62	8.83	11.04	13.25	15.46	17.67	19.87	22.08	24.29
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{5}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{2}{3}$)	($\frac{2}{3}$)	($\frac{1}{2}$)
cts.	.0221	.0442	.0662	.0883	.1104	.1325	.1546	.1767	.1987	.2208	.2429
1-	.26½	101-26.76½	201-53.26½	301-79.76½	401-106.26½						
2-	.53	102-27.03	202-53.53	302-80.03	402-106.53						
3-	.79½	103-27.29½	203-53.79½	303-80.29½	403-106.79½						
4-	1.06	104-27.56	204-54.06	304-80.56	404-107.06						
5-	1.32½	105-27.82½	205-54.32½	305-80.82½	405-107.32½						
6-	1.59	106-28.09	206-54.59	306-81.09	406-107.59						
7-	1.85½	107-28.35½	207-54.85½	307-81.35½	407-107.85½						
8-	2.12	108-28.62	208-55.12	308-81.62	408-108.12						
9-	2.38½	109-28.88½	209-55.38½	309-81.88½	409-108.38½						
10-	2.65	110-29.15	210-55.65	310-82.15	410-108.65						
11-	2.91½	111-29.41½	211-55.91½	311-82.41½	411-108.91½						
12-	3.18	112-29.68	212-56.18	312-82.68	412-109.18						
13-	3.44½	113-29.94½	213-56.44½	313-82.94½	413-109.44½						
14-	3.71	114-30.21	214-56.71	314-83.21	414-109.71						
15-	3.97½	115-30.47½	215-56.97½	315-83.47½	415-109.97½						
16-	4.24	116-30.74	216-57.24	316-83.74	416-110.24						
17-	4.50½	117-31.00½	217-57.50½	317-84.00½	417-110.50½						
18-	4.77	118-31.27	218-57.77	318-84.27	418-110.77						
19-	5.03½	119-31.53½	219-58.03½	319-84.53½	419-111.03½						
20-	5.30	120-31.80	220-58.30	320-84.80	420-111.30						
21-	5.56½	121-32.06½	221-58.56½	321-85.06½	421-111.56½						
22-	5.83	122-32.33	222-58.83	322-85.33	422-111.83						
23-	6.09½	123-32.59½	223-59.09½	323-85.59½	423-112.09½						
24-	6.36	124-32.86	224-59.36	324-85.86	424-112.36						
25-	6.62½	125-33.12½	225-59.62½	325-86.12½	425-112.62½						
26-	6.89	126-33.39	226-59.89	326-86.39	426-112.89						
27-	7.16½	127-33.65½	227-60.15½	327-86.65½	427-113.15½						
28-	7.42	128-33.92	228-60.42	328-86.92	428-113.42						
29-	7.68½	129-34.18½	229-60.68½	329-87.18½	429-113.68½						
30-	7.95	130-34.45	230-60.95	330-87.45	430-113.95						
31-	8.21½	131-34.71½	231-61.21½	331-87.71½	431-114.21½						
32-	8.48	132-34.98	232-61.48	332-87.98	432-114.48						
33-	8.74½	133-35.24½	233-61.74½	333-88.24½	433-114.74½						
34-	9.01	134-35.51	234-62.01	334-88.51	434-115.01						
35-	9.27½	135-35.77½	235-62.27½	335-88.77½	435-115.27½						
36-	9.54	136-36.04	236-62.54	336-89.04	436-115.54						
37-	9.80½	137-36.30½	237-62.80½	337-89.30½	437-115.80½						
38-	10.07	138-36.57	238-63.07	338-89.57	438-116.07						
39-	10.33½	139-36.83½	239-63.33½	339-89.83½	439-116.33½						
40-	10.60	140-37.10	240-63.60	340-90.10	440-116.60						
41-	10.86½	141-37.36½	241-63.86½	341-90.36½	441-116.86½						
42-	11.13	142-37.63	242-64.13	342-90.63	442-117.13						
43-	11.39½	143-37.89½	243-64.39½	343-90.89½	443-117.39½						
44-	11.66	144-38.16	244-64.66	344-91.16	444-117.66						
45-	11.92½	145-38.42½	245-64.92½	345-91.42½	445-117.92½						
46-	12.19	146-38.69	246-65.19	346-91.69	446-118.19						
47-	12.45½	147-38.95½	247-65.45½	347-91.95½	447-118.45½						
48-	12.72	148-39.22	248-65.72	348-92.22	448-118.72						
49-	12.98½	149-39.48½	249-65.98½	349-92.48½	449-118.98½						
50-	13.25	150-39.75	250-66.25	350-92.75	450-119.25						
51-	13.51½	151-40.01½	251-66.51½	351-93.01½	451-119.51½						
52-	13.78	152-40.28	252-66.78	352-93.28	452-119.78						
53-	14.04½	153-40.54½	253-67.04½	353-93.54½	453-120.04½						
54-	14.31	154-40.81	254-67.31	354-93.81	454-120.31						
55-	14.57½	155-41.07½	255-67.57½	355-94.07½	455-120.57½						
56-	14.84	156-41.34	256-67.84	356-94.34	456-120.84						
57-	15.10½	157-41.60½	257-68.10½	357-94.60½	457-121.10½						
58-	15.37	158-41.87	258-68.37	358-94.87	458-121.37						
59-	15.63½	159-42.13½	259-68.63½	359-95.13½	459-121.63½						
60-	15.90	160-42.40	260-68.90	360-95.40	460-121.90						
61-	16.16½	161-42.66½	261-69.16½	361-95.66½	461-122.16½						
62-	16.43	162-42.93	262-69.43	362-95.93	462-122.43						
63-	16.69½	163-43.19½	263-69.69½	363-96.19½	463-122.69½						
64-	16.96	164-43.46	264-69.96	364-96.46	464-122.96						
65-	17.22½	165-43.72½	265-70.22½	365-96.72½	465-123.22½						
66-	17.49	166-43.99	266-70.49	366-96.99	466-123.49						
67-	17.75½	167-44.25½	267-70.75½	367-97.25½	467-123.75½						
68-	18.02	168-44.52	268-71.02	368-97.52	468-124.02						
69-	18.28½	169-44.78½	269-71.28½	369-97.78½	469-124.28½						
70-	18.55	170-45.05	270-71.55	370-98.05	470-124.55						
71-	18.81½	171-45.31½	271-71.81½	371-98.31½	471-124.81½						
72-	19.08	172-45.58	272-72.08	372-98.58	472-125.08						
73-	19.34½	173-45.84½	273-72.34½	373-98.84½	473-125.34½						
74-	19.61	174-46.11	274-72.61	374-99.11	474-125.61						
75-	19.87½	175-46.37½	275-72.87½	375-99.37½	475-125.87½						
76-	20.14	176-46.64	276-73.14	376-99.64	476-126.14						
77-	20.40½	177-46.90½	277-73.40½	377-99.90½	477-126.40½						
78-	20.67	178-47.17	278-73.67	378-100.17	478-126.67						
79-	20.93½	179-47.43½	279-73.93½	379-100.43½	479-126.93½						
80-	21.20	180-47.70	280-74.20	380-100.70	480-127.20						
81-	21.46½	181-47.96½	281-74.46½	381-100.96½	481-127.46½						
82-	21.73	182-48.23	282-74.73	382-101.23	482-127.73						
83-	21.99½	183-48.49½	283-74.99½	383-101.49½	483-127.99½						
84-	22.26	184-48.76	284-75.26	384-101.76	484-128.26						
85-	22.52½	185-49.02½	285-75.52½	385-102.02½	485-128.52½						
86-	22.79	186-49.29	286-75.79	386-102.29	486-128.79						
87-	23.05½	187-49.55½	287-76.05½	387-102.55½	487-129.05½						
88-	23.32	188-49.82	288-76.32	388-102.82	488-129.32						
89-	23.58½	189-50.08½	289-76.58½	389-103.08½	489-129.58½						
90-	23.85	190-50.35	290-76.85	390-103.35	490-129.85						
91-	24.11½	191-50.61½	291-77.11½	391-103.61½	491-130.11½						
92-	24.38	192-50.88	292-77.38	392-103.88	492-130.38						
93-	24.64½	193-51.14½	293-77.64½	393-104.14½	493-130.64½						
94-	24.91	194-51.41	294-77.91	394-104.41	494-130.91						
95-	25.17½	195-51.67½	295-78.17½	395-104.67½	495-131.17½						
96-	25.44	196-51.94	296-78.44	396-104.94	496-131.44						
97-	25.70½	197-52.20½	297-78.70½	397-105.20½	497-131.70½						
98-	25.97	198-52.47	298-78.97	398-105.47	498-131.97						
99-	26.23½	199-52.73½	299-79.23½	399-105.73½	499-132.23½						
100-	26.50	200-53.00	300-79.50	400-106.00	500-132.50						

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

26 2/3

\$.26 2/3
2.66 2/3
26.66 2/3

SMITH'S COMPUTER

\$.26 2/3 Dozen
3.20 Gross
8.00 Case

\$	2.22	4.44	6.66	8.88	11.11	13.33	15.55	17.77	19.99	22.22	24.44
	1 (1/2)	2 (1/6)	3 (1/4)	4 (1/3)	5 (1/2)	6 (1/2)	7 (1/2)	8 (2/3)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.0222	.0444	.0666	.0888	.1111	.1333	.1555	.1777	.1999	.2222	.2444
1-	26 2/3	101-26.93 2/3	201-53.60	301-80.26 2/3	401-106.93 2/3						
2-	53 1/3	102-27.20	202-53.86 2/3	302-80.53 1/3	402-107.20						
3-	.80	103-27.46 2/3	203-54.13 1/3	303-80.80	403-107.46 2/3						
4-	1.06 2/3	104-27.73 1/3	204-54.40	304-81.06 2/3	404-107.73 1/3						
5-	1.33 1/3	105-28.00	205-54.66 2/3	305-81.33 1/3	405-108.00						
6-	1.60	106-28.26 2/3	206-54.93 1/3	306-81.60	406-108.26 2/3						
7-	1.86 2/3	107-28.53 1/3	207-55.20	307-81.86 2/3	407-108.53 1/3						
8-	2.13 1/3	108-28.80	208-55.46 2/3	308-82.13 1/3	408-108.80						
9-	2.40	109-29.06 2/3	209-55.73 1/3	309-82.40	409-109.06 2/3						
10-	2.66 2/3	110-29.33 1/3	210-56.00	310-82.66 2/3	410-109.33 1/3						
11-	2.93 1/3	111-29.60	211-56.26 2/3	311-82.93 1/3	411-109.60						
12-	3.20	112-29.86 2/3	212-56.53 1/3	312-83.20	412-109.86 2/3						
13-	3.46 2/3	113-30.13 1/3	213-56.80	313-83.46 2/3	413-110.13 1/3						
14-	3.73 1/3	114-30.40	214-57.06 2/3	314-83.73 1/3	414-110.40						
15-	4.00	115-30.66 2/3	215-57.33 1/3	315-84.00	415-110.66 2/3						
16-	4.26 2/3	116-30.93 1/3	216-57.60	316-84.26 2/3	416-110.93 1/3						
17-	4.53 1/3	117-31.20	217-57.86 2/3	317-84.53 1/3	417-111.20						
18-	4.80	118-31.46 2/3	218-58.13 1/3	318-84.80	418-111.46 2/3						
19-	5.06 2/3	119-31.73 1/3	219-58.40	319-85.06 2/3	419-111.73 1/3						
20-	5.33 1/3	120-32.00	220-58.66 2/3	320-85.33 1/3	420-112.00						
21-	5.60	121-32.26 2/3	221-58.93 1/3	321-85.60	421-112.26 2/3						
22-	5.86 2/3	122-32.53 1/3	222-59.20	322-85.86 2/3	422-112.53 1/3						
23-	6.13 1/3	123-32.80	223-59.46 2/3	323-86.13 1/3	423-112.80						
24-	6.40	124-33.06 2/3	224-59.73 1/3	324-86.40	424-113.06 2/3						
25-	6.66 2/3	125-33.33 1/3	225-60.00	325-86.66 2/3	425-113.33 1/3						
26-	6.93 1/3	126-33.60	226-60.26 2/3	326-86.93 1/3	426-113.60						
27-	7.20	127-33.86 2/3	227-60.53 1/3	327-87.20	427-113.86 2/3						
28-	7.46 2/3	128-34.13 1/3	228-60.80	328-87.46 2/3	428-114.13 1/3						
29-	7.73 1/3	129-34.40	229-61.06 2/3	329-87.73 1/3	429-114.40						
30-	8.00	130-34.66 2/3	230-61.33 1/3	330-88.00	430-114.66 2/3						
31-	8.26 2/3	131-34.93 1/3	231-61.60	331-88.26 2/3	431-114.93 1/3						
32-	8.53 1/3	132-35.20	232-61.86 2/3	332-88.53 1/3	432-115.20						
33-	8.80	133-35.46 2/3	233-62.13 1/3	333-88.80	433-115.46 2/3						
34-	9.06 2/3	134-35.73 1/3	234-62.40	334-89.06 2/3	434-115.73 1/3						
35-	9.33 1/3	135-36.00	235-62.66 2/3	335-89.33 1/3	435-116.00						
36-	9.60	136-36.26 2/3	236-62.93 1/3	336-89.60	436-116.26 2/3						
37-	9.86 2/3	137-36.53 1/3	237-63.20	337-89.86 2/3	437-116.53 1/3						
38-	10.13 1/3	138-36.80	238-63.46 2/3	338-90.13 1/3	438-116.80						
39-	10.40	139-37.06 2/3	239-63.73 1/3	339-90.40	439-117.06 2/3						
40-	10.66 2/3	140-37.33 1/3	240-64.00	340-90.66 2/3	440-117.33 1/3						
41-	10.93 1/3	141-37.60	241-64.26 2/3	341-90.93 1/3	441-117.60						
42-	11.20	142-37.86 2/3	242-64.53 1/3	342-91.20	442-117.86 2/3						
43-	11.46 2/3	143-38.13 1/3	243-64.80	343-91.46 2/3	443-118.13 1/3						
44-	11.73 1/3	144-38.40	244-65.06 2/3	344-91.73 1/3	444-118.40						
45-	12.00	145-38.66 2/3	245-65.33 1/3	345-92.00	445-118.66 2/3						
46-	12.26 2/3	146-38.93 1/3	246-65.60	346-92.26 2/3	446-118.93 1/3						
47-	12.53 1/3	147-39.20	247-65.86 2/3	347-92.53 1/3	447-119.20						
48-	12.80	148-39.46 2/3	248-66.13 1/3	348-92.80	448-119.46 2/3						
49-	13.06 2/3	149-39.73 1/3	249-66.40	349-93.06 2/3	449-119.73 1/3						
50-	13.33 1/3	150-40.00	250-66.66 2/3	350-93.33 1/3	450-120.00						
51-	13.60	151-40.26 2/3	251-66.93 1/3	351-93.60	451-120.26 2/3						
52-	13.86 2/3	152-40.53 1/3	252-67.20	352-93.86 2/3	452-120.53 1/3						
53-	14.13 1/3	153-40.80	253-67.46 2/3	353-94.13 1/3	453-120.80						
54-	14.40	154-41.06 2/3	254-67.73 1/3	354-94.40	454-121.06 2/3						
55-	14.66 2/3	155-41.33 1/3	255-68.00	355-94.66 2/3	455-121.33 1/3						
56-	14.93 1/3	156-41.60	256-68.26 2/3	356-94.93 1/3	456-121.60						
57-	15.20	157-41.86 2/3	257-68.53 1/3	357-95.20	457-121.86 2/3						
58-	15.46 2/3	158-42.13 1/3	258-68.80	358-95.46 2/3	458-122.13 1/3						
59-	15.73 1/3	159-42.40	259-69.06 2/3	359-95.73 1/3	459-122.40						
60-	16.00	160-42.66 2/3	260-69.33 1/3	360-96.00	460-122.66 2/3						
61-	16.26 2/3	161-42.93 1/3	261-69.60	361-96.26 2/3	461-122.93 1/3						
62-	16.53 1/3	162-43.20	262-69.86 2/3	362-96.53 1/3	462-123.20						
63-	16.80	163-43.46 2/3	263-70.13 1/3	363-96.80	463-123.46 2/3						
64-	17.06 2/3	164-43.73 1/3	264-70.40	364-97.06 2/3	464-123.73 1/3						
65-	17.33 1/3	165-44.00	265-70.66 2/3	365-97.33 1/3	465-124.00						
66-	17.60	166-44.26 2/3	266-70.93 1/3	366-97.60	466-124.26 2/3						
67-	17.86 2/3	167-44.53 1/3	267-71.20	367-97.86 2/3	467-124.53 1/3						
68-	18.13 1/3	168-44.80	268-71.46 2/3	368-98.13 1/3	468-124.80						
69-	18.40	169-45.06 2/3	269-71.73 1/3	369-98.40	469-125.06 2/3						
70-	18.66 2/3	170-45.33 1/3	270-72.00	370-98.66 2/3	470-125.33 1/3						
71-	18.93 1/3	171-45.60	271-72.26 2/3	371-98.93 1/3	471-125.60						
72-	19.20	172-45.86 2/3	272-72.53 1/3	372-99.20	472-125.86 2/3						
73-	19.46 2/3	173-46.13 1/3	273-72.80	373-99.46 2/3	473-126.13 1/3						
74-	19.73 1/3	174-46.40	274-73.06 2/3	374-99.73 1/3	474-126.40						
75-	20.00	175-46.66 2/3	275-73.33 1/3	375-100.00	475-126.66 2/3						
76-	20.26 2/3	176-46.93 1/3	276-73.60	376-100.26 2/3	476-126.93 1/3						
77-	20.53 1/3	177-47.20	277-73.86 2/3	377-100.53 1/3	477-127.20						
78-	20.80	178-47.46 2/3	278-74.13 1/3	378-100.80	478-127.46 2/3						
79-	21.06 2/3	179-47.73 1/3	279-74.40	379-101.06 2/3	479-127.73 1/3						
80-	21.33 1/3	180-48.00	280-74.66 2/3	380-101.33 1/3	480-128.00						
81-	21.60	181-48.26 2/3	281-74.93 1/3	381-101.60	481-128.26 2/3						
82-	21.86 2/3	182-48.53 1/3	282-75.20	382-101.86 2/3	482-128.53 1/3						
83-	22.13 1/3	183-48.80	283-75.46 2/3	383-102.13 1/3	483-128.80						
84-	22.40	184-49.06 2/3	284-75.73 1/3	384-102.40	484-129.06 2/3						
85-	22.66 2/3	185-49.33 1/3	285-76.00	385-102.66 2/3	485-129.33 1/3						
86-	22.93 1/3										

SMITH'S COMPUTER												\$.26¾ Dozen 263¼
												3.21 Gross
												8.02½ Case
\$	2.23	4.46	6.69	8.92	11.15	13.38	15.60	17.83	20.06	22.29	24.62	
	1	2	3	4	5	6	7	8	9	10	11	
($\frac{1}{10}$)	($\frac{1}{5}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	
cts.	.0223	.0446	.0669	.0892	.1115	.1338	.1560	.1783	.2006	.2229	.2452	
1-	.263	101-27.00			201-53.70		301-80.51		401-107.26			
2-	.53	102-27.28			202-54.03		302-80.78		402-107.53			
3-	.80	103-27.55			203-54.30		303-81.05		403-107.80			
4-	1.07	104-27.82			204-54.57		304-81.32		404-108.07			
5-	1.33	105-28.08			205-54.83		305-81.58		405-108.33			
6-	1.60	106-28.35			206-55.10		306-81.85		406-108.60			
7-	1.87	107-28.62			207-55.37		307-82.12		407-108.87			
8-	2.14	108-28.89			208-55.64		308-82.39		408-109.14			
9-	2.40	109-29.15			209-55.90		309-82.65		409-109.40			
10-	2.67	110-29.42			210-56.17		310-82.92		410-109.67			
11-	2.94	111-29.69			211-56.44		311-83.19		411-109.94			
12-	3.21	112-29.96			212-56.71		312-83.46		412-110.21			
13-	3.47	113-30.22			213-56.97		313-83.72		413-110.47			
14-	3.74	114-30.49			214-57.24		314-83.99		414-110.74			
15-	4.01	115-30.76			215-57.51		315-84.26		415-111.01			
16-	4.28	116-31.03			216-57.78		316-84.53		416-111.28			
17-	4.54	117-31.29			217-58.04		317-84.79		417-111.54			
18-	4.81	118-31.56			218-58.31		318-85.06		418-111.81			
19-	5.08	119-31.83			219-58.58		319-85.33		419-112.08			
20-	5.35	120-32.10			220-58.85		320-85.60		420-112.35			
21-	5.61	121-32.36			221-59.11		321-85.86		421-112.61			
22-	5.88	122-32.63			222-59.38		322-86.13		422-112.88			
23-	6.15	123-32.90			223-59.65		323-86.40		423-113.15			
24-	6.42	124-33.17			224-59.92		324-86.67		424-113.42			
25-	6.68	125-33.43			225-60.18		325-86.93		425-113.68			
26-	6.95	126-33.70			226-60.45		326-87.20		426-113.95			
27-	7.22	127-33.97			227-60.72		327-87.47		427-114.22			
28-	7.49	128-34.24			228-60.99		328-87.74		428-114.49			
29-	7.75	129-34.50			229-61.25		329-88.00		429-114.75			
30-	8.02	130-34.77			230-61.52		330-88.27		430-115.02			
31-	8.29	131-35.04			231-61.79		331-88.54		431-115.29			
32-	8.56	132-35.31			232-62.06		332-88.81		432-115.56			
33-	8.82	133-35.57			233-62.32		333-89.07		433-115.82			
34-	9.09	134-35.84			234-62.59		334-89.34		434-116.09			
35-	9.36	135-36.11			235-62.86		335-89.61		435-116.36			
36-	9.63	136-36.38			236-63.13		336-89.88		436-116.63			
37-	9.89	137-36.64			237-63.39		337-90.14		437-116.89			
38-	10.16	138-36.91			238-63.66		338-90.41		438-117.16			
39-	10.43	139-37.18			239-63.93		339-90.68		439-117.43			
40-	10.70	140-37.45			240-64.20		340-90.95		440-117.70			
41-	10.96	141-37.71			241-64.46		341-91.21		441-117.96			
42-	11.23	142-37.98			242-64.73		342-91.48		442-118.23			
43-	11.50	143-38.25			243-65.00		343-91.75		443-118.50			
44-	11.77	144-38.52			244-65.27		344-92.02		444-118.77			
45-	12.03	145-38.78			245-65.53		345-92.28		445-119.03			
46-	12.30	146-39.05			246-65.80		346-92.55		446-119.30			
47-	12.57	147-39.32			247-66.07		347-92.82		447-119.57			
48-	12.84	148-39.59			248-66.34		348-93.09		448-119.84			
49-	13.10	149-39.85			249-66.60		349-93.35		449-120.10			
50-	13.37	150-40.12			250-66.87		350-93.62		450-120.37			
51-	13.64	151-40.39			251-67.14		351-93.89		451-120.64			
52-	13.91	152-40.66			252-67.41		352-94.16		452-120.91			
53-	14.17	153-40.92			253-67.67		353-94.42		453-121.17			
54-	14.44	154-41.19			254-67.94		354-94.69		454-121.44			
55-	14.71	155-41.46			255-68.21		355-94.96		455-121.71			
56-	14.98	156-41.73			256-68.48		356-95.23		456-121.98			
57-	15.24	157-41.99			257-68.74		357-95.49		457-122.24			
58-	15.51	158-42.26			258-69.01		358-95.76		458-122.51			
59-	15.78	159-42.53			259-69.28		359-96.03		459-122.78			
60-	16.05	160-42.80			260-69.55		360-96.30		460-123.05			
61-	16.31	161-43.06			261-69.81		361-96.56		461-123.31			
62-	16.58	162-43.33			262-70.08		362-96.83		462-123.58			
63-	16.85	163-43.60			263-70.35		363-97.10		463-123.85			
64-	17.12	164-43.87			264-70.62		364-97.37		464-124.12			
65-	17.38	165-44.13			265-70.88		365-97.63		465-124.38			
66-	17.65	166-44.40			266-71.15		366-97.90		466-124.65			
67-	17.92	167-44.67			267-71.42		367-98.17		467-124.92			
68-	18.19	168-44.94			268-71.69		368-98.44		468-125.19			
69-	18.45	169-45.20			269-71.95		369-98.70		469-125.45			
70-	18.72	170-45.47			270-72.22		370-98.97		470-125.72			
71-	18.99	171-45.74			271-72.49		371-99.24		471-125.99			
72-	19.26	172-46.01			272-72.76		372-99.51		472-126.26			
73-	19.52	173-46.27			273-73.02		373-99.77		473-126.52			
74-	19.79	174-46.54			274-73.29		374-100.04		474-126.79			
75-	20.06	175-46.81			275-73.56		375-100.31		475-127.06			
76-	20.33	176-47.08			276-73.83		376-100.58		476-127.33			
77-	20.59	177-47.34			277-74.09		377-100.84		477-127.59			
78-	20.86	178-47.61			278-74.36		378-101.11		478-127.86			
79-	21.13	179-47.88			279-74.63		379-101.38		479-128.13			
80-	21.40	180-48.15			280-74.90		380-101.65		480-128.40			
81-	21.66	181-48.41			281-75.16		381-101.91		481-128.66			
82-	21.93	182-48.68			282-75.43		382-102.18		482-128.93			
83-	22.20	183-48.95			283-75.70		383-102.45		483-129.20			
84-	22.47	184-49.22			284-75.97		384-102.72		484-129.47			
85-	22.73	185-49.48			285-76.23		385-102.98		485-129.73			
86-	23.00	186-49.75			286-76.50		386-103.25		486-130.00			
87-	23.27	187-50.02			287-76.77		387-103.52		487-130.27			
88-	23.54	188-50.29			288-77.04		388-103.79		488-130.54			
89-	23.80	189-50.55			289-77.30		389-104.05		489-130.80			
90-	24.07	190-50.82			290-77.57		390-104.32		490-131.07			
91-	24.34	191-51.09			291-77.84		391-104.59		491-131.34			
92-	24.61	192-51.36			292-78.11		392-104.86		492-131.61			
93-	24.87	193-51.62			293-78.37		393-105.12		493-131.87			
94-	25.14	194-51.89			294-78.64		394-105.39		494-132.14			
95-	25.41	195-52.16			295-78.91		395-105.66		495-132.41			
96-	25.68	196-52.43			296-79.18		396-105.93		496-132.68			
97-	25.94	197-52.69			297-79.44		397-106.19		497-132.94			
98-	26.21	198-52.96			298-79.71		398-106.46		498-133.21			
99-	26.48	199-53.23			299-79.98		399-106.73		499-133.48			
100-	26.75	200-53.50			300-80.25		400-107.00		500-133.75			
7	9	13	18	20	.03	.05	.08	.11	.13	.16	.19	.21
24	.08	.17	.25	Oats								
¼	⅓	½	¾	1	.01	.02	.03	.04	.05	.06	.07	.08
.09	10	20	30	40	50	60						
Corn and Rye					.05	.09	.14	.19	.23	Ear Corn	.04	.08
											.11	.15
											.19	.23

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.25	4.50	6.75	9.00	11.25	13.50	15.75	18.00	20.25	22.50	24.75
	1 ($\frac{1}{2}$)	2 ($\frac{1}{3}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{5}$)	5 ($\frac{1}{6}$)	6 ($\frac{1}{7}$)	7 ($\frac{1}{8}$)	8 ($\frac{1}{9}$)	9 ($\frac{1}{10}$)	10 ($\frac{1}{11}$)	11 ($\frac{1}{12}$)
cts.	.0225	.045	.0675	.09	.1125	.1350	.1575	.18	.2025	.2250	.2475
1-	.27	101-27.27		201-54.27		301-	81.27		401-108.27		
2-	.54	102-27.54		202-54.54		302-	81.54		402-108.54		
3-	.81	103-27.81		203-54.81		303-	81.81		403-108.81		
4-	1.08	104-28.08		204-55.08		304-	82.08		404-109.08		
5-	1.35	105-28.35		205-55.35		305-	82.35		405-109.35		
6-	1.62	106-28.62		206-55.62		306-	82.62		406-109.62		
7-	1.89	107-28.89		207-55.89		307-	82.89		407-109.89		
8-	2.16	108-29.16		208-56.16		308-	83.16		408-110.16		
9-	2.43	109-29.43		209-56.43		309-	83.43		409-110.43		
10-	2.70	110-29.70		210-56.70		310-	83.70		410-110.70		
11-	2.97	111-29.97		211-56.97		311-	83.97		411-110.97		
12-	3.24	112-30.24		212-57.24		312-	84.24		412-111.24		
13-	3.51	113-30.51		213-57.51		313-	84.51		413-111.51		
14-	3.78	114-30.78		214-57.78		314-	84.78		414-111.78		
15-	4.05	115-31.05		215-58.05		315-	85.05		415-112.05		
16-	4.32	116-31.32		216-58.32		316-	85.32		416-112.32		
17-	4.59	117-31.59		217-58.59		317-	85.59		417-112.59		
18-	4.86	118-31.86		218-58.86		318-	85.86		418-112.86		
19-	5.13	119-32.13		219-59.13		319-	86.13		419-113.13		
20-	5.40	120-32.40		220-59.40		320-	86.40		420-113.40		
21-	5.67	121-32.67		221-59.67		321-	86.67		421-113.67		
22-	5.94	122-32.94		222-59.94		322-	86.94		422-113.94		
23-	6.21	123-33.21		223-60.21		323-	87.21		423-114.21		
24-	6.48	124-33.48		224-60.48		324-	87.48		424-114.48		
25-	6.75	125-33.75		225-60.75		325-	87.75		425-114.75		
26-	7.02	126-34.02		226-61.02		326-	88.02		426-115.02		
27-	7.29	127-34.29		227-61.29		327-	88.29		427-115.29		
28-	7.56	128-34.56		228-61.56		328-	88.56		428-115.56		
29-	7.83	129-34.83		229-61.83		329-	88.83		429-115.83		
30-	8.10	130-35.10		230-62.10		330-	89.10		430-116.10		
31-	8.37	131-35.37		231-62.37		331-	89.37		431-116.37		
32-	8.64	132-35.64		232-62.64		332-	89.64		432-116.64		
33-	8.91	133-35.91		233-62.91		333-	89.91		433-116.91		
34-	9.18	134-36.18		234-63.18		334-	90.18		434-117.18		
35-	9.45	135-36.45		235-63.45		335-	90.45		435-117.45		
36-	9.72	136-36.72		236-63.72		336-	90.72		436-117.72		
37-	9.99	137-36.99		237-63.99		337-	90.99		437-117.99		
38-	10.26	138-37.26		238-64.26		338-	91.26		438-118.26		
39-	10.53	139-37.53		239-64.53		339-	91.53		439-118.53		
40-	10.80	140-37.80		240-64.80		340-	91.80		440-118.80		
41-	11.07	141-38.07		241-65.07		341-	92.07		441-119.07		
42-	11.34	142-38.34		242-65.34		342-	92.34		442-119.34		
43-	11.61	143-38.61		243-65.61		343-	92.61		443-119.61		
44-	11.88	144-38.88		244-65.88		344-	92.88		444-119.88		
45-	12.15	145-39.15		245-66.15		345-	93.15		445-120.15		
46-	12.42	146-39.42		246-66.42		346-	93.42		446-120.42		
47-	12.69	147-39.69		247-66.69		347-	93.69		447-120.69		
48-	12.96	148-39.96		248-66.96		348-	93.96		448-120.96		
49-	13.23	149-40.23		249-67.23		349-	94.23		449-121.23		
50-	13.50	150-40.50		250-67.50		350-	94.50		450-121.50		
51-	13.77	151-40.77		251-67.77		351-	94.77		451-121.77		
52-	14.04	152-41.04		252-68.04		352-	95.04		452-122.04		
53-	14.31	153-41.31		253-68.31		353-	95.31		453-122.31		
54-	14.58	154-41.58		254-68.58		354-	95.58		454-122.58		
55-	14.85	155-41.85		255-68.85		355-	95.85		455-122.85		
56-	15.12	156-42.12		256-69.12		356-	96.12		456-123.12		
57-	15.39	157-42.39		257-69.39		357-	96.39		457-123.39		
58-	15.66	158-42.66		258-69.66		358-	96.66		458-123.66		
59-	15.93	159-42.93		259-69.93		359-	96.93		459-123.93		
60-	16.20	160-43.20		260-70.20		360-	97.20		460-124.20		
61-	16.47	161-43.47		261-70.47		361-	97.47		461-124.47		
62-	16.74	162-43.74		262-70.74		362-	97.74		462-124.74		
63-	17.01	163-44.01		263-71.01		363-	98.01		463-125.01		
64-	17.28	164-44.28		264-71.28		364-	98.28		464-125.28		
65-	17.55	165-44.55		265-71.55		365-	98.55		465-125.55		
66-	17.82	166-44.82		266-71.82		366-	98.82		466-125.82		
67-	18.09	167-45.09		267-72.09		367-	99.09		467-126.09		
68-	18.36	168-45.36		268-72.36		368-	99.36		468-126.36		
69-	18.63	169-45.63		269-72.63		369-	99.63		469-126.63		
70-	18.90	170-45.90		270-72.90		370-	99.90		470-126.90		
71-	19.17	171-46.17		271-73.17		371-	100.17		471-127.17		
72-	19.44	172-46.44		272-73.44		372-	100.44		472-127.44		
73-	19.71	173-46.71		273-73.71		373-	100.71		473-127.71		
74-	19.98	174-46.98		274-73.98		374-	100.98		474-127.98		
75-	20.25	175-47.25		275-74.25		375-	101.25		475-128.25		
76-	20.52	176-47.52		276-74.52		376-	101.52		476-128.52		
77-	20.79	177-47.79		277-74.79		377-	101.79		477-128.79		
78-	21.06	178-48.06		278-75.06		378-	102.06		478-129.06		
79-	21.33	179-48.33		279-75.33		379-	102.33		479-129.33		
80-	21.60	180-48.60		280-75.60		380-	102.60		480-129.60		
81-	21.87	181-48.87		281-75.87		381-	102.87		481-129.87		
82-	22.14	182-49.14		282-76.14		382-	103.14		482-130.14		
83-	22.41	183-49.41		283-76.41		383-	103.41		483-130.41		
84-	22.68	184-49.68		284-76.68		384-	103.68		484-130.68		
85-	22.95	185-49.95		285-76.95		385-	103.95		485-130.95		
86-	23.22	186-50.22		286-77.22		386-	104.22		486-131.22		
87-	23.49	187-50.49		287-77.49		387-	104.49		487-131.49		
88-	23.76	188-50.76		288-77.76		388-	104.76		488-131.76		
89-	24.03	189-51.03		289-78.03		389-	105.03		489-132.03		
90-	24.30	190-51.30		290-78.30		390-	105.30		490-132.30		
91-	24.57	191-51.57		291-78.57		391-	105.57		491-132.57		
92-	24.84	192-51.84		292-78.84		392-	105.84		492-132.84		
93-	25.11	193-52.11		293-79.11		393-	106.11		493-133.11		
94-	25.38	194-52.38		294-79.38		394-	106.38		494-133.38		
95-	25.65	195-52.65		295-79.65		395-	106.65		495-133.65		
96-	25.92	196-52.92		296-79.92		396-	106.92		496-133.92		
97-	26.19	197-53.19		297-80.19		397-	107.19		497-134.19		
98-	26.46	198-53.46		298-80.46		398-	107.46		498-134.46		
99-	26.73	199-53.73		299-80.73		399-	107.73		499-134.73		
100-	27.00	200-54.00		300-81.00		400-	108.00		500-135.00		

7	9	13	18	20	3	5	8	11	13	16	19	22	24	.09	.17	.25	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.05	.10	.14	.19	.24	Ear Corn				.04	.08	.12	.15	.19	.23

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.27	4.54	6.81	9.08	11.35	13.62	15.90	18.15	20.44	22.71	24.98
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{3}$)	($\frac{1}{4}$)	($\frac{1}{5}$)	($\frac{1}{6}$)	($\frac{1}{7}$)	($\frac{1}{8}$)	($\frac{1}{9}$)	($\frac{1}{10}$)	($\frac{1}{11}$)	
cts	.0227	.0454	.0681	.0908	.1135	.1362	.1590	.1815	.2044	.2271	.2498
1-	.27½	101-27.52½	201-54.77½	301-82.02½	401-109.27½						
2-	.54½	102-27.79½	202-55.04½	302-82.29½	402-109.54½						
3-	.81¾	103-28.06¾	203-55.31¾	303-82.56¾	403-109.81¾						
4- 1.09	104-28.34	204-55.59	304-82.84	404-110.09							
5- 1.36½	105-28.61½	205-55.86½	305-83.11½	405-110.36½							
6- 1.63¾	106-28.88¾	206-56.13¾	306-83.38¾	406-110.63¾							
7- 1.90½	107-29.15½	207-56.40½	307-83.65½	407-110.90½							
8- 2.18	108-29.43	208-56.68	308-83.93	408-111.18							
9- 2.45½	109-29.70½	209-56.95½	309-84.20½	409-111.45½							
10- 2.72¾	110-29.97¾	210-57.22¾	310-84.47¾	410-111.72¾							
11- 2.99½	111-30.24½	211-57.49½	311-84.74½	411-111.99½							
12- 3.27	112-30.52	212-57.77	312-85.02	412-112.27							
13- 3.54½	113-30.79½	213-58.04½	313-85.29½	413-112.54½							
14- 3.81¾	114-31.06¾	214-58.31¾	314-85.56¾	414-112.81¾							
15- 4.08½	115-31.33½	215-58.58½	315-85.83½	415-113.08½							
16- 4.36	116-31.61	216-58.86	316-86.11	416-113.36							
17- 4.63¾	117-31.88¾	217-59.13¾	317-86.38¾	417-113.63¾							
18- 4.90½	118-32.15½	218-59.40½	318-86.65½	418-113.90½							
19- 5.17¾	119-32.42¾	219-59.67¾	319-86.92¾	419-114.17¾							
20- 5.45	120-32.70	220-59.95	320-87.20	420-114.45							
21- 5.72½	121-32.97½	221-60.22½	321-87.47½	421-114.72½							
22- 5.99¾	122-33.24¾	222-60.49¾	322-87.74¾	422-114.99¾							
23- 6.26½	123-33.51½	223-60.76½	323-88.01½	423-115.26½							
24- 6.54	124-33.79	224-61.04	324-88.29	424-115.54							
25- 6.81¾	125-34.06¾	225-61.31¾	325-88.56¾	425-115.81¾							
26- 7.08½	126-34.33½	226-61.58½	326-88.83½	426-116.08½							
27- 7.35¾	127-34.60¾	227-61.85¾	327-89.10¾	427-116.35¾							
28- 7.63	128-34.88	228-62.13	328-89.38	428-116.63							
29- 7.90½	129-35.15½	229-62.40½	329-89.65½	429-116.90½							
30- 8.17¾	130-35.42¾	230-62.67¾	330-89.92¾	430-117.17¾							
31- 8.44½	131-35.69½	231-62.94½	331-90.19½	431-117.44½							
32- 8.72	132-35.97	232-63.22	332-90.47	432-117.72							
33- 8.99½	133-36.24½	233-63.49½	333-90.74½	433-117.99½							
34- 9.26¾	134-36.51¾	234-63.76¾	334-91.01¾	434-118.26¾							
35- 9.53½	135-36.78½	235-64.03½	335-91.28½	435-118.53½							
36- 9.81	136-37.06	236-64.31	336-91.56	436-118.81							
37-10.08½	137-37.33½	237-64.58½	337-91.83½	437-119.08½							
38-10.35¾	138-37.60¾	238-64.85¾	338-92.10¾	438-119.35¾							
39-10.62½	139-37.87½	239-65.12½	339-92.37½	439-119.62½							
40-10.90	140-38.15	240-65.40	340-92.65	440-119.90							
41-11.17½	141-38.42½	241-65.67½	341-92.92½	441-120.17½							
42-11.44½	142-38.69½	242-65.94½	342-93.19½	442-120.44½							
43-11.71¾	143-38.96¾	243-66.21¾	343-93.46¾	443-120.71¾							
44-11.99	144-39.24	244-66.49	344-93.74	444-120.99							
45-12.26½	145-39.51½	245-66.76½	345-94.01½	445-121.26½							
46-12.53¾	146-39.78¾	246-67.03¾	346-94.28¾	446-121.53¾							
47-12.80½	147-40.05½	247-67.30½	347-94.55½	447-121.80½							
48-13.08	148-40.33	248-67.58	348-94.83	448-122.08							
49-13.35½	149-40.60½	249-67.85½	349-95.10½	449-122.35½							
50-13.62¾	150-40.87¾	250-68.12¾	350-95.37¾	450-122.62¾							
51-13.89½	151-41.14½	251-68.39½	351-95.64½	451-122.89½							
52-14.17	152-41.42	252-68.67	352-95.92	452-123.17							
53-14.44½	153-41.69½	253-68.94½	353-96.19½	453-123.44½							
54-14.71¾	154-41.96¾	254-69.21¾	354-96.46¾	454-123.71¾							
55-14.98½	155-42.23½	255-69.48½	355-96.73½	455-123.98½							
56-15.26	156-42.51	256-69.76	356-97.01	456-124.26							
57-15.53¾	157-42.78¾	257-70.03¾	357-97.28¾	457-124.53¾							
58-15.80½	158-43.05½	258-70.30½	358-97.55½	458-124.80½							
59-16.07¾	159-43.32¾	259-70.57¾	359-97.82¾	459-125.07¾							
60-16.35	160-43.60	260-70.85	360-98.10	460-125.35							
61-16.62½	161-43.87½	261-71.12½	361-98.37½	461-125.62½							
62-16.89¾	162-44.14¾	262-71.39¾	362-98.64¾	462-125.89¾							
63-17.16½	163-44.41½	263-71.66½	363-98.91½	463-126.16½							
64-17.44	164-44.69	264-71.94	364-99.19	464-126.44							
65-17.71¾	165-44.96¾	265-72.21¾	365-99.46¾	465-126.71¾							
66-17.98½	166-45.23½	266-72.48½	366-99.73½	466-126.98½							
67-18.25¾	167-45.50¾	267-72.75¾	367-100.00¾	467-127.25¾							
68-18.53	168-45.78	268-73.03	368-100.28	468-127.53							
69-18.80½	169-46.05½	269-73.30½	369-100.55½	469-127.80½							
70-19.07¾	170-46.32¾	270-73.57¾	370-100.82¾	470-128.07¾							
71-19.34½	171-46.59½	271-73.84½	371-101.09½	471-128.34½							
72-19.62	172-46.87	272-74.12	372-101.37	472-128.62							
73-19.89½	173-47.14½	273-74.39½	373-101.64½	473-128.89½							
74-20.16¾	174-47.41¾	274-74.66¾	374-101.91¾	474-129.16¾							
75-20.43½	175-47.68½	275-74.93½	375-102.18½	475-129.43½							
76-20.71	176-47.96	276-75.21	376-102.46	476-129.71							
77-20.98½	177-48.23½	277-75.48½	377-102.73½	477-129.98½							
78-21.25¾	178-48.50¾	278-75.75¾	378-103.00¾	478-130.25¾							
79-21.52½	179-48.77½	279-76.02½	379-103.27½	479-130.52½							
80-21.80	180-49.05	280-76.30	380-103.55	480-130.80							
81-22.07¾	181-49.32¾	281-76.57¾	381-103.82¾	481-131.07¾							
82-22.34½	182-49.59½	282-76.84½	382-104.09½	482-131.34½							
83-22.61¾	183-49.86¾	283-77.11¾	383-104.36¾	483-131.61¾							
84-22.89	184-50.14	284-77.39	384-104.64	484-131.89							
85-23.16½	185-50.41½	285-77.66½	385-104.91½	485-132.16½							
86-23.43¾	186-50.68¾	286-77.93¾	386-105.18¾	486-132.43¾							
87-23.70½	187-50.95½	287-78.20½	387-105.45½	487-132.70½							
88-23.98	188-51.23	288-78.48	388-105.73	488-132.98							
89-24.25¾	189-51.50¾	289-78.75¾	389-106.00¾	489-133.25¾							
90-24.52½	190-51.77½	290-79.02½	390-106.27½	490-133.52½							
91-24.79½	191-52.04½	291-79.29½	391-106.54½	491-133.79½							
92-25.07	192-52.32	292-79.57	392-106.82	492-134.07							
93-25.34½	193-52.59½	293-79.84½	393-107.09½	493-134.34½							
94-25.61¾	194-52.86¾	294-80.11¾	394-107.36¾	494-134.61¾							
95-25.88½	195-53.13½	295-80.38½	395-107.63½	495-134.88½							
96-26.16	196-53.41	296-80.66	396-107.91	496-135.16							
97-26.43¾	197-53										

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

27½ \$.27½ Dozen
2.75 3.30 Gross
27.50 8.25 Case

SMITH'S COMPUTER

\$	2.29	4.58	6.87	9.17	11.46	13.75	16.04	18.33	20.62	22.92	25.21
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{2}$)	($\frac{1}{2}$)
cts.	.0229	.0458	.0687	.0917	.1146	.1375	.1604	.1833	.2062	.2292	.2521
1-	.27½	101-27.77½			201-55.27½		301-	82.77½		401-110.27½	
2-	.55	102-28.05			202-55.55		302-	83.05		402-110.55	
3-	.82½	103-28.32½			203-55.82½		303-	83.32½		403-110.82½	
4-	1.10	104-28.60			204-56.10		304-	83.60		404-111.10	
5-	1.37½	105-28.87½			205-56.37½		305-	83.87½		405-111.37½	
6-	1.65	106-29.15			206-56.65		306-	84.15		406-111.65	
7-	1.92½	107-29.42½			207-56.92½		307-	84.42½		407-111.92½	
8-	2.20	108-29.70			208-57.20		308-	84.70		408-112.20	
9-	2.47½	109-29.97½			209-57.47½		309-	84.97½		409-112.47½	
10-	2.75	110-30.25			210-57.75		310-	85.25		410-112.75	
11-	3.02½	111-30.52½			211-58.02½		311-	85.52½		411-113.02½	
12-	3.30	112-30.80			212-58.30		312-	85.80		412-113.30	
13-	3.57½	113-31.07½			213-58.57½		313-	86.07½		413-113.57½	
14-	3.85	114-31.35			214-58.85		314-	86.35		414-113.85	
15-	4.12½	115-31.62½			215-59.12½		315-	86.62½		415-114.12½	
16-	4.40	116-31.90			216-59.40		316-	86.90		416-114.40	
17-	4.67½	117-32.17½			217-59.67½		317-	87.17½		417-114.67½	
18-	4.95	118-32.45			218-59.95		318-	87.45		418-114.95	
19-	5.22½	119-32.72½			219-60.22½		319-	87.72½		419-115.22½	
20-	5.50	120-33.00			220-60.50		320-	88.00		420-115.50	
21-	5.77½	121-33.27½			221-60.77½		321-	88.27½		421-115.77½	
22-	6.05	122-33.55			222-61.05		322-	88.55		422-116.05	
23-	6.32½	123-33.82½			223-61.32½		323-	88.82½		423-116.32½	
24-	6.60	124-34.10			224-61.60		324-	89.10		424-116.60	
25-	6.87½	125-34.37½			225-61.87½		325-	89.37½		425-116.87½	
26-	7.15	126-34.65			226-62.15		326-	89.65		426-117.15	
27-	7.42½	127-34.92½			227-62.42½		327-	89.92½		427-117.42½	
28-	7.70	128-35.20			228-62.70		328-	90.20		428-117.70	
29-	7.97½	129-35.47½			229-62.97½		329-	90.47½		429-117.97½	
30-	8.25	130-35.75			230-63.25		330-	90.75		430-118.25	
31-	8.52½	131-36.02½			231-63.52½		331-	91.02½		431-118.52½	
32-	8.80	132-36.30			232-63.80		332-	91.30		432-118.80	
33-	9.07½	133-36.57½			233-64.07½		333-	91.57½		433-119.07½	
34-	9.35	134-36.85			234-64.35		334-	91.85		434-119.35	
35-	9.62½	135-37.12½			235-64.62½		335-	92.12½		435-119.62½	
36-	9.90	136-37.40			236-64.90		336-	92.40		436-119.90	
37-	10.17½	137-37.67½			237-65.17½		337-	92.67½		437-120.17½	
38-	10.45	138-37.95			238-65.45		338-	92.95		438-120.45	
39-	10.72½	139-38.22½			239-65.72½		339-	93.22½		439-120.72½	
40-	11.00	140-38.50			240-66.00		340-	93.50		440-121.00	
41-	11.27½	141-38.77½			241-66.27½		341-	93.77½		441-121.27½	
42-	11.55	142-39.05			242-66.55		342-	94.05		442-121.55	
43-	11.82½	143-39.32½			243-66.82½		343-	94.32½		443-121.82½	
44-	12.10	144-39.60			244-67.10		344-	94.60		444-122.10	
45-	12.37½	145-39.87½			245-67.37½		345-	94.87½		445-122.37½	
46-	12.65	146-40.15			246-67.65		346-	95.15		446-122.65	
47-	12.92½	147-40.42½			247-67.92½		347-	95.42½		447-122.92½	
48-	13.20	148-40.70			248-68.20		348-	95.70		448-123.20	
49-	13.47½	149-40.97½			249-68.47½		349-	95.97½		449-123.47½	
50-	13.75	150-41.25			250-68.75		350-	96.25		450-123.75	
51-	14.02½	151-41.52½			251-69.02½		351-	96.52½		451-124.02½	
52-	14.30	152-41.80			252-69.30		352-	96.80		452-124.30	
53-	14.57½	153-42.07½			253-69.57½		353-	97.07½		453-124.57½	
54-	14.85	154-42.35			254-69.85		354-	97.35		454-124.85	
55-	15.12½	155-42.62½			255-70.12½		355-	97.62½		455-125.12½	
56-	15.40	156-42.90			256-70.40		356-	97.90		456-125.40	
57-	15.67½	157-43.17½			257-70.67½		357-	98.17½		457-125.67½	
58-	15.95	158-43.45			258-70.95		358-	98.45		458-125.95	
59-	16.22½	159-43.72½			259-71.22½		359-	98.72½		459-126.22½	
60-	16.50	160-44.00			260-71.50		360-	99.00		460-126.50	
61-	16.77½	161-44.27½			261-71.77½		361-	99.27½		461-126.77½	
62-	17.05	162-44.55			262-72.05		362-	99.55		462-127.05	
63-	17.32½	163-44.82½			263-72.32½		363-	99.82½		463-127.32½	
64-	17.60	164-45.10			264-72.60		364-	100.10		464-127.60	
65-	17.87½	165-45.37½			265-72.87½		365-	100.37½		465-127.87½	
66-	18.15	166-45.65			266-73.15		366-	100.65		466-128.15	
67-	18.42½	167-45.92½			267-73.42½		367-	100.92½		467-128.42½	
68-	18.70	168-46.20			268-73.70		368-	101.20		468-128.70	
69-	18.97½	169-46.47½			269-73.97½		369-	101.47½		469-128.97½	
70-	19.25	170-46.75			270-74.25		370-	101.75		470-129.25	
71-	19.52½	171-47.02½			271-74.52½		371-	102.02½		471-129.52½	
72-	19.80	172-47.30			272-74.80		372-	102.30		472-129.80	
73-	20.07½	173-47.57½			273-75.07½		373-	102.57½		473-130.07½	
74-	20.35	174-47.85			274-75.35		374-	102.85		474-130.35	
75-	20.62½	175-48.12½			275-75.62½		375-	103.12½		475-130.62½	
76-	20.90	176-48.40			276-75.90		376-	103.40		476-130.90	
77-	21.17½	177-48.67½			277-76.17½		377-	103.67½		477-131.17½	
78-	21.45	178-48.95			278-76.45		378-	103.95		478-131.45	
79-	21.72½	179-49.22½			279-76.72½		379-	104.22½		479-131.72½	
80-	22.00	180-49.50			280-77.00		380-	104.50		480-132.00	
81-	22.27½	181-49.77½			281-77.27½		381-	104.77½		481-132.27½	
82-	22.55	182-50.05			282-77.55		382-	105.05		482-132.55	
83-	22.82½	183-50.32½			283-77.82½		383-	105.32½		483-132.82½	
84-	23.10	184-50.60			284-78.10		384-	105.60		484-133.10	
85-	23.37½	185-50.87½			285-78.37½		385-	105.87½		485-133.37½	
86-	23.65	186-51.15			286-78.65		386-	106.15		486-133.65	
87-	23.92½	187-51.42½			287-78.92½		387-	106.42½		487-133.92½	
88-	24.20	188-51.70			288-79.20		388-	106.70		488-134.20	
89-	24.47½	189-51.97½			289-79.47½		389-	106.97½		489-134.47½	
90-	24.75	190-52.25			290-79.75		390-	107.25		490-134.75	
91-	25.02½	191-52.52½			291-80.02½		391-	107.52½		491-135.02½	
92-	25.30	192-52.80			292-80.30		392-	107.80		492-135.30	
93-	25.57½	193-53.07½			293-80.57½		393-	108.07½		493-135.57½	
94-	25.85	194-53.35			294-80.85		394-	108.35		494-135.85	
95-	26.12½	195-53.62½			295-81.12½		395-	108.62½		495-136.12½	
96-	26.40	196-53.90			296-81.40		396-	108.90		496-136.40	
97-	26.67½	197-54.17½			297-81.67½		397-	109.17½		497-136.67½	
98-	26.95	198-54.45			298-81.95		398-	109.45		498-136.95	
99-	27.22½	199-54.72½			299-82.22½		399-	109.72½		499-137.22½	
100-	27.50	200-55.00			300-82.50		400-	110.00		500-137.50	

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

	2.31	4.63	6.94	9.25	11.66	13.88	16.19	18.50	20.81	23.13	25.44
	1	2	3	4	5	6	7	8	9	10	11
	(1/7)	(1/6)	(1/5)	(1/4)	(1/3)	(1/2)	(1/2)	(2/3)	(2/3)	(2/3)	(2/3)
cts.	.0231	.0463	.0694	.0925	.1166	.1388	.1619	.1850	.2081	.2313	.2544
1-	.273	101-28.023		201-55.773		301-83.523		401-111.273			
2-	.553	102-28.303		202-56.053		302-83.803		402-111.553			
3-	.833	103-28.583		203-56.333		303-84.083		403-111.833			
4-	1.11	104-28.86		204-56.61		304-84.36		404-112.11			
5-	1.383	105-29.133		205-56.883		305-84.633		405-112.383			
6-	1.663	106-29.413		206-57.163		306-84.913		406-112.663			
7-	1.943	107-29.693		207-57.443		307-85.193		407-112.943			
8-	2.22	108-29.97		208-57.72		308-85.47		408-113.22			
9-	2.493	109-30.243		209-57.993		309-85.743		409-113.493			
10-	2.773	110-30.523		210-58.273		310-86.023		410-113.773			
11-	3.053	111-30.803		211-58.553		311-86.303		411-114.053			
12-	3.33	112-31.08		212-58.83		312-86.58		412-114.33			
13-	3.603	113-31.353		213-59.103		313-86.853		413-114.603			
14-	3.883	114-31.633		214-59.383		314-87.133		414-114.883			
15-	4.163	115-31.913		215-59.663		315-87.413		415-115.163			
16-	4.44	116-32.19		216-59.94		316-87.69		416-115.44			
17-	4.713	117-32.463		217-60.213		317-87.963		417-115.713			
18-	4.993	118-32.743		218-60.493		318-88.243		418-115.993			
19-	5.273	119-33.023		219-60.773		319-88.523		419-116.273			
20-	5.55	120-33.30		220-61.05		320-88.80		420-116.55			
21-	5.823	121-33.573		221-61.323		321-89.073		421-116.823			
22-	6.103	122-33.853		222-61.603		322-89.353		422-117.103			
23-	6.383	123-34.133		223-61.883		323-89.633		423-117.383			
24-	6.66	124-34.41		224-62.16		324-89.91		424-117.66			
25-	6.933	125-34.683		225-62.433		325-90.183		425-117.933			
26-	7.213	126-34.963		226-62.713		326-90.463		426-118.213			
27-	7.493	127-35.243		227-62.993		327-90.743		427-118.493			
28-	7.77	128-35.52		228-63.27		328-91.02		428-118.77			
29-	8.043	129-35.793		229-63.543		329-91.293		429-119.043			
30-	8.323	130-36.073		230-63.823		330-91.573		430-119.323			
31-	8.603	131-36.353		231-64.103		331-91.853		431-119.603			
32-	8.88	132-36.63		232-64.38		332-92.13		432-119.88			
33-	9.153	133-36.903		233-64.653		333-92.403		433-120.153			
34-	9.433	134-37.183		234-64.933		334-92.683		434-120.433			
35-	9.713	135-37.463		235-65.213		335-92.963		435-120.713			
36-	9.99	136-37.74		236-65.49		336-93.24		436-120.99			
37-10-	2.63	137-38.013		237-65.763		337-93.513		437-121.263			
38-10-	5.43	138-38.293		238-66.043		338-93.793		438-121.543			
39-10-	8.23	139-38.573		239-66.323		339-94.073		439-121.823			
40-11-	1.10	140-38.85		240-66.60		340-94.35		440-122.10			
41-11-	3.73	141-39.123		241-66.873		341-94.623		441-122.373			
42-11-	6.53	142-39.403		242-67.153		342-94.903		442-122.653			
43-11-	9.33	143-39.683		243-67.433		343-95.183		443-122.933			
44-12-	1.21	144-39.96		244-67.71		344-95.46		444-123.21			
45-12-	4.83	145-40.233		245-67.983		345-95.733		445-123.483			
46-12-	7.63	146-40.513		246-68.263		346-96.013		446-123.763			
47-13-	0.42	147-40.793		247-68.543		347-96.293		447-124.043			
48-13-	3.2	148-41.07		248-68.82		348-96.57		448-124.32			
49-13-	5.93	149-41.343		249-69.093		349-96.843		449-124.593			
50-13-	8.73	150-41.623		250-69.373		350-97.123		450-124.873			
51-14-	1.153	151-41.903		251-69.653		351-97.403		451-125.153			
52-14-	4.3	152-42.18		252-69.93		352-97.68		452-125.43			
53-14-	7.03	153-42.453		253-70.203		353-97.953		453-125.703			
54-14-	9.83	154-42.733		254-70.483		354-98.233		454-125.983			
55-15-	2.63	155-43.013		255-70.763		355-98.513		455-126.263			
56-15-	5.4	156-43.29		256-71.04		356-98.79		456-126.54			
57-15-	8.13	157-43.563		257-71.313		357-99.063		457-126.813			
58-16-	0.93	158-43.843		258-71.593		358-99.343		458-127.093			
59-16-	3.73	159-44.123		259-71.873		359-99.623		459-127.373			
60-16-	6.5	160-44.40		260-72.15		360-99.90		460-127.65			
61-16-	9.23	161-44.673		261-72.423		361-100.173		461-127.923			
62-17-	2.03	162-44.953		262-72.703		362-100.453		462-128.203			
63-17-	4.83	163-45.233		263-72.983		363-100.733		463-128.483			
64-17-	7.6	164-45.51		264-73.26		364-101.01		464-128.76			
65-18-	0.33	165-45.783		265-73.533		365-101.283		465-129.033			
66-18-	3.13	166-46.063		266-73.813		366-101.563		466-129.313			
67-18-	5.93	167-46.343		267-74.093		367-101.843		467-129.593			
68-18-	8.7	168-46.62		268-74.37		368-102.12		468-129.87			
69-19-	1.43	169-46.893		269-74.643		369-102.393		469-130.143			
70-19-	4.23	170-47.173		270-74.923		370-102.673		470-130.423			
71-19-	7.03	171-47.453		271-75.203		371-102.953		471-130.703			
72-19-	9.8	172-47.73		272-75.48		372-103.23		472-130.98			
73-20-	2.53	173-48.003		273-75.753		373-103.503		473-131.253			
74-20-	5.33	174-48.283		274-76.033		374-103.783		474-131.533			
75-20-	8.13	175-48.563		275-76.313		375-104.063		475-131.813			
76-21-	0.9	176-48.84		276-76.59		376-104.34		476-132.09			
77-21-	3.63	177-49.113		277-76.863		377-104.613		477-132.363			
78-21-	6.43	178-49.393		278-77.143		378-104.893		478-132.643			
79-21-	9.23	179-49.673		279-77.423		379-105.173		479-132.923			
80-22-	2.0	180-49.95		280-77.70		380-105.45		480-133.20			
81-22-	4.73	181-50.223		281-77.973		381-105.723		481-133.473			
82-22-	7.53	182-50.503		282-78.253		382-106.003		482-133.753			
83-23-	0.3	183-50.783		283-78.533		383-106.283		483-134.033			
84-23-	3.1	184-51.06		284-78.81		384-106.56		484-134.31			
85-23-	5.83	185-51.333		285-79.083		385-106.833		485-134.583			
86-23-	8.63	186-51.613		286-79.363		386-107.113		486-134.863			
87-24-	1.4	187-51.893		287-79.643		387-107.393		487-135.143			
88-24-	4.2	188-52.17		288-79.92		388-107.67		488-135.42			
89-24-	6.93	189-52.443		289-80.193		389-107.943		489-135.693			
90-24-	9.73	190-52.723		290-80.473		390-108.223		490-135.973			
91-25-	2.53	191-53.003		291-80.753		391-108.503		491-136.253			
92-25-	5.3	192-53.28		292-81.03		392-108.78		492-136.53			
93-25-	8.03	193-53.553		293-81.303		393-109.053		493-136.803			
94-26-	0.83	194-53.833		294-81.583		394-109.333		494-137.083			
95-26-	3.63	195-54.113		295-81.863		395-109.613		495-137.363			
96-26-	6.4	196-54.39		296-82.14		396-109.89		496-137.64			
97-26-	9.13	197-54.663		297-82.413		397-110.163		497-137.913			
98-27-	1.93	198-54.943		298-82.693		398-110.443		498-138.193			
99-27-	4.73	199-55.223		299-82.973		399-110.723		499-138.473			
100-27-	7.5	200-55.50		300-83.25		400-111.00		500-138.75			
7 9 14 19 21	.030										

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.33	4.67	7.00	9.33	11.67	14.00	16.33	18.67	21.00	23.33	25.67
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{3}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.0233	.0467	.07	.0933	.1167	.14	.1633	.1867	.21	.2333	.2567
1- .28		101-28.28		201-56.28		301-84.28		401-112.28			
2- .56		102-28.56		202-56.56		302-84.56		402-112.56			
3- .84		103-28.84		203-56.84		303-84.84		403-112.84			
4- 1.12		104-29.12		204-57.12		304-85.12		404-113.12			
5- 1.40		105-29.40		205-57.40		305-85.40		405-113.40			
6- 1.68		106-29.68		206-57.68		306-85.68		406-113.68			
7- 1.96		107-29.96		207-57.96		307-85.96		407-113.96			
8- 2.24		108-30.24		208-58.24		308-86.24		408-114.24			
9- 2.52		109-30.52		209-58.52		309-86.52		409-114.52			
10- 2.80		110-30.80		210-58.80		310-86.80		410-114.80			
11- 3.08		111-31.08		211-59.08		311-87.08		411-115.08			
12- 3.36		112-31.36		212-59.36		312-87.36		412-115.36			
13- 3.64		113-31.64		213-59.64		313-87.64		413-115.64			
14- 3.92		114-31.92		214-59.92		314-87.92		414-115.92			
15- 4.20		115-32.20		215-60.20		315-88.20		415-116.20			
16- 4.48		116-32.48		216-60.48		316-88.48		416-116.48			
17- 4.76		117-32.76		217-60.76		317-88.76		417-116.76			
18- 5.04		118-33.04		218-61.04		318-89.04		418-117.04			
19- 5.32		119-33.32		219-61.32		319-89.32		419-117.32			
20- 5.60		120-33.60		220-61.60		320-89.60		420-117.60			
21- 5.88		121-33.88		221-61.88		321-89.88		421-117.88			
22- 6.16		122-34.16		222-62.16		322-90.16		422-118.16			
23- 6.44		123-34.44		223-62.44		323-90.44		423-118.44			
24- 6.72		124-34.72		224-62.72		324-90.72		424-118.72			
25- 7.00		125-35.00		225-63.00		325-91.00		425-119.00			
26- 7.28		126-35.28		226-63.28		326-91.28		426-119.28			
27- 7.56		127-35.56		227-63.56		327-91.56		427-119.56			
28- 7.84		128-35.84		228-63.84		328-91.84		428-119.84			
29- 8.12		129-36.12		229-64.12		329-92.12		429-120.12			
30- 8.40		130-36.40		230-64.40		330-92.40		430-120.40			
31- 8.68		131-36.68		231-64.68		331-92.68		431-120.68			
32- 8.96		132-36.96		232-64.96		332-92.96		432-120.96			
33- 9.24		133-37.24		233-65.24		333-93.24		433-121.24			
34- 9.52		134-37.52		234-65.52		334-93.52		434-121.52			
35- 9.80		135-37.80		235-65.80		335-93.80		435-121.80			
36- 10.08		136-38.08		236-66.08		336-94.08		436-122.08			
37- 10.36		137-38.36		237-66.36		337-94.36		437-122.36			
38- 10.64		138-38.64		238-66.64		338-94.64		438-122.64			
39- 10.92		139-38.92		239-66.92		339-94.92		439-122.92			
40- 11.20		140-39.20		240-67.20		340-95.20		440-123.20			
41- 11.48		141-39.48		241-67.48		341-95.48		441-123.48			
42- 11.76		142-39.76		242-67.76		342-95.76		442-123.76			
43- 12.04		143-40.04		243-68.04		343-96.04		443-124.04			
44- 12.32		144-40.32		244-68.32		344-96.32		444-124.32			
45- 12.60		145-40.60		245-68.60		345-96.60		445-124.60			
46- 12.88		146-40.88		246-68.88		346-96.88		446-124.88			
47- 13.16		147-41.16		247-69.16		347-97.16		447-125.16			
48- 13.44		148-41.44		248-69.44		348-97.44		448-125.44			
49- 13.72		149-41.72		249-69.72		349-97.72		449-125.72			
50- 14.00		150-42.00		250-70.00		350-98.00		450-126.00			
51- 14.28		151-42.28		251-70.28		351-98.28		451-126.28			
52- 14.56		152-42.56		252-70.56		352-98.56		452-126.56			
53- 14.84		153-42.84		253-70.84		353-98.84		453-126.84			
54- 15.12		154-43.12		254-71.12		354-99.12		454-127.12			
55- 15.40		155-43.40		255-71.40		355-99.40		455-127.40			
56- 15.68		156-43.68		256-71.68		356-99.68		456-127.68			
57- 15.96		157-43.96		257-71.96		357-99.96		457-127.96			
58- 16.24		158-44.24		258-72.24		358-100.24		458-128.24			
59- 16.52		159-44.52		259-72.52		359-100.52		459-128.52			
60- 16.80		160-44.80		260-72.80		360-100.80		460-128.80			
61- 17.08		161-45.08		261-73.08		361-101.08		461-129.08			
62- 17.36		162-45.36		262-73.36		362-101.36		462-129.36			
63- 17.64		163-45.64		263-73.64		363-101.64		463-129.64			
64- 17.92		164-45.92		264-73.92		364-101.92		464-129.92			
65- 18.20		165-46.20		265-74.20		365-102.20		465-130.20			
66- 18.48		166-46.48		266-74.48		366-102.48		466-130.48			
67- 18.76		167-46.76		267-74.76		367-102.76		467-130.76			
68- 19.04		168-47.04		268-75.04		368-103.04		468-131.04			
69- 19.32		169-47.32		269-75.32		369-103.32		469-131.32			
70- 19.60		170-47.60		270-75.60		370-103.60		470-131.60			
71- 19.88		171-47.88		271-75.88		371-103.88		471-131.88			
72- 20.16		172-48.16		272-76.16		372-104.16		472-132.16			
73- 20.44		173-48.44		273-76.44		373-104.44		473-132.44			
74- 20.72		174-48.72		274-76.72		374-104.72		474-132.72			
75- 21.00		175-49.00		275-77.00		375-105.00		475-133.00			
76- 21.28		176-49.28		276-77.28		376-105.28		476-133.28			
77- 21.56		177-49.56		277-77.56		377-105.56		477-133.56			
78- 21.84		178-49.84		278-77.84		378-105.84		478-133.84			
79- 22.12		179-50.12		279-78.12		379-106.12		479-134.12			
80- 22.40		180-50.40		280-78.40		380-106.40		480-134.40			
81- 22.68		181-50.68		281-78.68		381-106.68		481-134.68			
82- 22.96		182-50.96		282-78.96		382-106.96		482-134.96			
83- 23.24		183-51.24		283-79.24		383-107.24		483-135.24			
84- 23.52		184-51.52		284-79.52		384-107.52		484-135.52			
85- 23.80		185-51.80		285-79.80		385-107.80		485-135.80			
86- 24.08		186-52.08		286-80.08		386-108.08		486-136.08			
87- 24.36		187-52.36		287-80.36		387-108.36		487-136.36			
88- 24.64		188-52.64		288-80.64		388-108.64		488-136.64			
89- 24.92		189-52.92		289-80.92		389-108.92		489-136.92			
90- 25.20		190-53.20		290-81.20		390-109.20		490-137.20			
91- 25.48		191-53.48		291-81.48		391-109.48		491-137.48			
92- 25.76		192-53.76		292-81.76		392-109.76		492-137.76			
93- 26.04		193-54.04		293-82.04		393-110.04		493-138.04			
94- 26.32		194-54.32		294-82.32		394-110.32		494-138.32			
95- 26.60		195-54.60		295-82.60		395-110.60		495-138.60			
96- 26.88		196-54.88		296-82.88		396-110.88		496-138.88			
97- 27.16		197-55.16		297-83.16		397-111.16		497-139.16			
98- 27.44		198-55.44		298-83.44		398-111.44		498-139.44			
99- 27.72		199-55.72		299-83.72		399-111.72		499-139.72			
100-28.00		200-56.00		300-84.00		400-112.00		500-140.00			

7	9	14	19	21	3	6	8	11	14	17	20	22	25	.09	.17	.26	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.20	.30	.40	.50	.60
Corn & Rye					.05	.10	.15	.20	.25	Ear Corn				.04	.08	.12	.16	.20	.24

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.35	4.71	7.06	9.42	11.77	14.12	16.48	18.83	21.19	23.64	25.90
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	
cts.	.0235	.0471	.0706	.0942	.1177	.1412	.1648	.1883	.2119	.2354	.2590
1-	.2814	101-28.031	201-28.031	301-28.031	401-28.031	501-28.031	601-28.031	701-28.031	801-28.031	901-28.031	1001-28.031
2-	.5628	102-28.811	202-28.811	302-28.811	402-28.811	502-28.811	602-28.811	702-28.811	802-28.811	902-28.811	1002-28.811
3-	.8442	103-29.091	203-29.091	303-29.091	403-29.091	503-29.091	603-29.091	703-29.091	803-29.091	903-29.091	1003-29.091
4- 1.13	104-29.38	204-29.38	304-29.38	404-29.38	504-29.38	604-29.38	704-29.38	804-29.38	904-29.38	1004-29.38	1104-29.38
6- 1.411	105-29.661	205-29.661	305-29.661	405-29.661	505-29.661	605-29.661	705-29.661	805-29.661	905-29.661	1005-29.661	1105-29.661
6- 1.691	106-29.941	206-29.941	306-29.941	406-29.941	506-29.941	606-29.941	706-29.941	806-29.941	906-29.941	1006-29.941	1106-29.941
7- 1.971	107-30.221	207-30.221	307-30.221	407-30.221	507-30.221	607-30.221	707-30.221	807-30.221	907-30.221	1007-30.221	1107-30.221
8- 2.26	108-30.51	208-30.51	308-30.51	408-30.51	508-30.51	608-30.51	708-30.51	808-30.51	908-30.51	1008-30.51	1108-30.51
9- 2.541	109-30.791	209-30.791	309-30.791	409-30.791	509-30.791	609-30.791	709-30.791	809-30.791	909-30.791	1009-30.791	1109-30.791
10- 2.821	110-31.071	210-31.071	310-31.071	410-31.071	510-31.071	610-31.071	710-31.071	810-31.071	910-31.071	1010-31.071	1110-31.071
11- 3.101	111-31.351	211-31.351	311-31.351	411-31.351	511-31.351	611-31.351	711-31.351	811-31.351	911-31.351	1011-31.351	1111-31.351
12- 3.39	112-31.64	212-31.64	312-31.64	412-31.64	512-31.64	612-31.64	712-31.64	812-31.64	912-31.64	1012-31.64	1112-31.64
13- 3.671	113-31.921	213-31.921	313-31.921	413-31.921	513-31.921	613-31.921	713-31.921	813-31.921	913-31.921	1013-31.921	1113-31.921
14- 3.951	114-32.201	214-32.201	314-32.201	414-32.201	514-32.201	614-32.201	714-32.201	814-32.201	914-32.201	1014-32.201	1114-32.201
15- 4.231	115-32.481	215-32.481	315-32.481	415-32.481	515-32.481	615-32.481	715-32.481	815-32.481	915-32.481	1015-32.481	1115-32.481
16- 4.52	116-32.77	216-32.77	316-32.77	416-32.77	516-32.77	616-32.77	716-32.77	816-32.77	916-32.77	1016-32.77	1116-32.77
17- 4.801	117-33.051	217-33.051	317-33.051	417-33.051	517-33.051	617-33.051	717-33.051	817-33.051	917-33.051	1017-33.051	1117-33.051
18- 5.081	118-33.331	218-33.331	318-33.331	418-33.331	518-33.331	618-33.331	718-33.331	818-33.331	918-33.331	1018-33.331	1118-33.331
19- 5.361	119-33.611	219-33.611	319-33.611	419-33.611	519-33.611	619-33.611	719-33.611	819-33.611	919-33.611	1019-33.611	1119-33.611
20- 5.65	120-33.90	220-33.90	320-33.90	420-33.90	520-33.90	620-33.90	720-33.90	820-33.90	920-33.90	1020-33.90	1120-33.90
21- 5.931	121-34.181	221-34.181	321-34.181	421-34.181	521-34.181	621-34.181	721-34.181	821-34.181	921-34.181	1021-34.181	1121-34.181
22- 6.211	122-34.461	222-34.461	322-34.461	422-34.461	522-34.461	622-34.461	722-34.461	822-34.461	922-34.461	1022-34.461	1122-34.461
23- 6.491	123-34.741	223-34.741	323-34.741	423-34.741	523-34.741	623-34.741	723-34.741	823-34.741	923-34.741	1023-34.741	1123-34.741
24- 6.78	124-35.03	224-35.03	324-35.03	424-35.03	524-35.03	624-35.03	724-35.03	824-35.03	924-35.03	1024-35.03	1124-35.03
25- 7.061	125-35.311	225-35.311	325-35.311	425-35.311	525-35.311	625-35.311	725-35.311	825-35.311	925-35.311	1025-35.311	1125-35.311
26- 7.341	126-35.591	226-35.591	326-35.591	426-35.591	526-35.591	626-35.591	726-35.591	826-35.591	926-35.591	1026-35.591	1126-35.591
27- 7.621	127-35.871	227-35.871	327-35.871	427-35.871	527-35.871	627-35.871	727-35.871	827-35.871	927-35.871	1027-35.871	1127-35.871
28- 7.91	128-36.16	228-36.16	328-36.16	428-36.16	528-36.16	628-36.16	728-36.16	828-36.16	928-36.16	1028-36.16	1128-36.16
29- 8.191	129-36.441	229-36.441	329-36.441	429-36.441	529-36.441	629-36.441	729-36.441	829-36.441	929-36.441	1029-36.441	1129-36.441
30- 8.471	130-36.721	230-36.721	330-36.721	430-36.721	530-36.721	630-36.721	730-36.721	830-36.721	930-36.721	1030-36.721	1130-36.721
31- 8.751	131-37.001	231-37.001	331-37.001	431-37.001	531-37.001	631-37.001	731-37.001	831-37.001	931-37.001	1031-37.001	1131-37.001
32- 9.04	132-37.29	232-37.29	332-37.29	432-37.29	532-37.29	632-37.29	732-37.29	832-37.29	932-37.29	1032-37.29	1132-37.29
33- 9.321	133-37.571	233-37.571	333-37.571	433-37.571	533-37.571	633-37.571	733-37.571	833-37.571	933-37.571	1033-37.571	1133-37.571
34- 9.601	134-37.851	234-37.851	334-37.851	434-37.851	534-37.851	634-37.851	734-37.851	834-37.851	934-37.851	1034-37.851	1134-37.851
36- 9.881	135-38.131	235-38.131	335-38.131	435-38.131	535-38.131	635-38.131	735-38.131	835-38.131	935-38.131	1035-38.131	1135-38.131
36-10.17	136-38.42	236-38.42	336-38.42	436-38.42	536-38.42	636-38.42	736-38.42	836-38.42	936-38.42	1036-38.42	1136-38.42
37-10.451	137-38.701	237-38.701	337-38.701	437-38.701	537-38.701	637-38.701	737-38.701	837-38.701	937-38.701	1037-38.701	1137-38.701
38-10.731	138-38.981	238-38.981	338-38.981	438-38.981	538-38.981	638-38.981	738-38.981	838-38.981	938-38.981	1038-38.981	1138-38.981
39-11.011	139-39.261	239-39.261	339-39.261	439-39.261	539-39.261	639-39.261	739-39.261	839-39.261	939-39.261	1039-39.261	1139-39.261
40-11.30	140-39.55	240-39.55	340-39.55	440-39.55	540-39.55	640-39.55	740-39.55	840-39.55	940-39.55	1040-39.55	1140-39.55
41-11.581	141-39.831	241-39.831	341-39.831	441-39.831	541-39.831	641-39.831	741-39.831	841-39.831	941-39.831	1041-39.831	1141-39.831
42-11.861	142-40.111	242-40.111	342-40.111	442-40.111	542-40.111	642-40.111	742-40.111	842-40.111	942-40.111	1042-40.111	1142-40.111
43-12.141	143-40.391	243-40.391	343-40.391	443-40.391	543-40.391	643-40.391	743-40.391	843-40.391	943-40.391	1043-40.391	1143-40.391
44-12.43	144-40.68	244-40.68	344-40.68	444-40.68	544-40.68	644-40.68	744-40.68	844-40.68	944-40.68	1044-40.68	1144-40.68
45-12.711	145-40.961	245-40.961	345-40.961	445-40.961	545-40.961	645-40.961	745-40.961	845-40.961	945-40.961	1045-40.961	1145-40.961
46-12.991	146-41.241	246-41.241	346-41.241	446-41.241	546-41.241	646-41.241	746-41.241	846-41.241	946-41.241	1046-41.241	1146-41.241
47-13.271	147-41.521	247-41.521	347-41.521	447-41.521	547-41.521	647-41.521	747-41.521	847-41.521	947-41.521	1047-41.521	1147-41.521
48-13.56	148-41.81	248-41.81	348-41.81	448-41.81	548-41.81	648-41.81	748-41.81	848-41.81	948-41.81	1048-41.81	1148-41.81
49-13.841	149-42.091	249-42.091	349-42.091	449-42.091	549-42.091	649-42.091	749-42.091	849-42.091	949-42.091	1049-42.091	1149-42.091
50-14.121	150-42.371	250-42.371	350-42.371	450-42.371	550-42.371	650-42.371	750-42.371	850-42.371	950-42.371	1050-42.371	1150-42.371
51-14.401	151-42.651	251-42.651	351-42.651	451-42.651	551-42.651	651-42.651	751-42.651	851-42.651	951-42.651	1051-42.651	1151-42.651
52-14.69	152-42.94	252-42.94	352-42.94	452-42.94	552-42.94	652-42.94	752-42.94	852-42.94	952-42.94	1052-42.94	1152-42.94
53-14.971	153-43.221	253-43.221	353-43.221	453-43.221	553-43.221	653-43.221	753-43.221	853-43.221	953-43.221	1053-43.221	1153-43.221
54-15.251	154-43.501	254-43.501	354-43.501	454-43.501	554-43.501	654-43.501	754-43.501	854-43.501	954-43.501	1054-43.501	1154-43.501
55-15.531	155-43.781	255-43.781	355-43.781	455-43.781	555-43.781	655-43.781	755-43.781	855-43.781	955-43.781	1055-43.781	1155-43.781
56-15.82	156-44.07	256-44.07	356-44.07	456-44.07	556-44.07	656-44.07	756-44.07	856-44.07	956-44.07	1056-44.07	1156-44.07
57-16.101	157-44.351	257-44.351	357-44.351	457-44.351	557-44.351	657-44.351	757-44.351	857-44.351	957-44.351	1057-44.351	1157-44.351
58-16.381	158-44.631	258-44.631	358-44.631	458-44.631	558-44.631	658-44.631	758-44.631	858-44.631	958-44.631	1058-44.631	1158-44.631
59-16.661	159-44.911	259-44.911	359-44.911	459-44.911	559-44.911	659-44.911	759-44.911	859-44.911	959-44.911	1059-44.911	1159-44.911
60-16.95	160-45.20	260-45.20	360-45.20	460-45.20	560-45.20	660-45.20	760-45.20	860-45.20	960-45.20	1060-45.20	1160-45.20
61-17.231	161-45.481	261-45.481	361-45.481	461-45.481	561-45.481	661-45.481	761-45.481	861-45.481	961-45.481	1061-45.481	1161-45.481
62-17.511	162-45.761	262-45.761	362-45.761	462-45.761	562-45.761	662-45.761	762-45.761	862-45.761	962-45.761	1062-45.761	1162-45.761
63-17.791	163-46.041	263-46.041	363-46.041	463-46.041	563-46.041	663-46.041	763-46.041	863-46.041	963-46.041	1063-46.041	1163-46.041
64-18.08	164-46.33	264-46.33	364-46.33	464-46.33	564-46.33	664-46.33	764-46.33	864-46.33	964-46.33	1064-46.33	1164-46.33
66-18.361	165-46.611	265-46.611	365-46.611	465-46.611	565-46.611	665-46.611	765-46.611	865-46.611	965-46.6		

\$	2.38	4.75	7.13	9.50	11.88	14.25	16.63	19.00	21.38	23.76	26.13
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{8}$)	($\frac{1}{16}$)	($\frac{1}{32}$)	($\frac{1}{64}$)	($\frac{1}{128}$)	($\frac{1}{256}$)	($\frac{1}{512}$)	($\frac{1}{1024}$)	($\frac{1}{2048}$)
cts.	.0238	.0475	.0713	.095	.1188	.1425	.1663	.19	.2138	.2376	.2613
1-	.28½	101-28.78½	201-57.28½	301-	85.78½	401-114.28½					
2-	.57	102-29.07	202-57.57	302-	86.07	402-114.57					
3-	.85½	103-29.35½	203-57.85½	303-	86.35½	403-114.85½					
4-	1.14	104-29.64	204-58.14	304-	86.64	404-115.14					
5-	1.42½	105-29.92½	205-58.42½	305-	86.92½	405-115.42½					
6-	1.71	106-30.21	206-58.71	306-	87.21	406-115.71					
7-	1.99½	107-30.49½	207-58.99½	307-	87.49½	407-115.99½					
8-	2.28	108-30.78	208-59.28	308-	87.78	408-116.28					
9-	2.56½	109-31.06½	209-59.56½	309-	88.06½	409-116.56½					
10-	2.85	110-31.35	210-59.85	310-	88.35	410-116.86					
11-	3.13½	111-31.63½	211-60.13½	311-	88.63½	411-117.13½					
12-	3.42	112-31.92	212-60.42	312-	88.92	412-117.42					
13-	3.70½	113-32.20½	213-60.70½	313-	89.20½	413-117.70½					
14-	3.99	114-32.49	214-60.99	314-	89.49	414-117.99					
15-	4.27½	115-32.77½	215-61.27½	315-	89.77½	415-118.27½					
16-	4.56	116-33.06	216-61.56	316-	90.06	416-118.56					
17-	4.84½	117-33.34½	217-61.84½	317-	90.34½	417-118.84½					
18-	5.13	118-33.63	218-62.13	318-	90.63	418-119.13					
19-	5.41½	119-33.91½	219-62.41½	319-	90.91½	419-119.41½					
20-	5.70	120-34.20	220-62.70	320-	91.20	420-119.70					
21-	5.98½	121-34.48½	221-62.98½	321-	91.48½	421-119.98½					
22-	6.27	122-34.77	222-63.27	322-	91.77	422-120.27					
23-	6.55½	123-35.05½	223-63.55½	323-	92.05½	423-120.55½					
24-	6.84	124-35.34	224-63.84	324-	92.34	424-120.84					
25-	7.12½	125-35.62½	225-64.12½	325-	92.62½	425-121.12½					
26-	7.41	126-35.91	226-64.41	326-	92.91	426-121.41					
27-	7.69½	127-36.19½	227-64.69½	327-	93.19½	427-121.69½					
28-	7.98	128-36.48	228-64.98	328-	93.48	428-121.98					
29-	8.26½	129-36.76½	229-65.26½	329-	93.76½	429-122.26½					
30-	8.55	130-37.05	230-65.55	330-	94.05	430-122.55					
31-	8.83½	131-37.33½	231-65.83½	331-	94.33½	431-122.83½					
32-	9.12	132-37.62	232-66.12	332-	94.62	432-123.12					
33-	9.40½	133-37.90½	233-66.40½	333-	94.90½	433-123.40½					
34-	9.69	134-38.19	234-66.69	334-	95.19	434-123.69					
35-	9.97½	135-38.47½	235-66.97½	335-	95.47½	435-123.97½					
36-	10.26	136-38.76	236-67.26	336-	95.76	436-124.26					
37-	10.54½	137-39.04½	237-67.54½	337-	96.04½	437-124.54½					
38-	10.83	138-39.33	238-67.83	338-	96.33	438-124.83					
39-	11.11½	139-39.61½	239-68.11½	339-	96.61½	439-125.11½					
40-	11.40	140-39.90	240-68.40	340-	96.90	440-125.40					
41-	11.68½	141-40.18½	241-68.68½	341-	97.18½	441-125.68½					
42-	11.97	142-40.47	242-68.97	342-	97.47	442-125.97					
43-	12.25½	143-40.75½	243-69.25½	343-	97.75½	443-126.25½					
44-	12.54	144-41.04	244-69.54	344-	98.04	444-126.54					
45-	12.82½	145-41.32½	245-69.82½	345-	98.32½	445-126.82½					
46-	13.11	146-41.61	246-70.11	346-	98.61	446-127.11					
47-	13.39½	147-41.89½	247-70.39½	347-	98.89½	447-127.39½					
48-	13.68	148-42.18	248-70.68	348-	99.18	448-127.68					
49-	13.96½	149-42.46½	249-70.96½	349-	99.46½	449-127.96½					
50-	14.25	150-42.75	250-71.25	350-	99.75	450-128.25					
51-	14.53½	151-43.03½	251-71.53½	351-	100.03½	451-128.53½					
52-	14.82	152-43.32	252-71.82	352-	100.32	452-128.82					
53-	15.10½	153-43.60½	253-72.10½	353-	100.60½	453-129.10½					
54-	15.39	154-43.89	254-72.39	354-	100.89	454-129.39					
55-	15.67½	155-44.17½	255-72.67½	355-	101.17½	455-129.67½					
56-	15.96	156-44.46	256-72.96	356-	101.46	456-129.96					
57-	16.24½	157-44.74½	257-73.24½	357-	101.74½	457-130.24½					
58-	16.53	158-45.03	258-73.53	358-	102.03	458-130.53					
59-	16.81½	159-45.31½	259-73.81½	359-	102.31½	459-130.81½					
60-	17.10	160-45.60	260-74.10	360-	102.60	460-131.10					
61-	17.38½	161-45.88½	261-74.38½	361-	102.88½	461-131.38½					
62-	17.67	162-46.17	262-74.67	362-	103.17	462-131.67					
63-	17.95½	163-46.45½	263-74.95½	363-	103.45½	463-131.95½					
64-	18.24	164-46.74	264-75.24	364-	103.74	464-132.24					
65-	18.52½	165-47.02½	265-75.52½	365-	104.02½	465-132.52½					
66-	18.81	166-47.31	266-75.81	366-	104.31	466-132.81					
67-	19.09½	167-47.59½	267-76.09½	367-	104.59½	467-133.09½					
68-	19.38	168-47.88	268-76.38	368-	104.88	468-133.38					
69-	19.66½	169-48.16½	269-76.66½	369-	105.16½	469-133.66½					
70-	19.95	170-48.45	270-76.95	370-	105.45	470-133.95					
71-	20.23½	171-48.73½	271-77.23½	371-	105.73½	471-134.23½					
72-	20.52	172-49.02	272-77.52	372-	106.02	472-134.52					
73-	20.80½	173-49.30½	273-77.80½	373-	106.30½	473-134.80½					
74-	21.09	174-49.59	274-78.09	374-	106.59	474-135.09					
75-	21.37½	175-49.87½	275-78.37½	375-	106.87½	475-135.37½					
76-	21.66	176-50.16	276-78.66	376-	107.16	476-135.66					
77-	21.94½	177-50.44½	277-78.94½	377-	107.44½	477-135.94½					
78-	22.23	178-50.73	278-79.23	378-	107.73	478-136.23					
79-	22.51½	179-51.01½	279-79.51½	379-	108.01½	479-136.51½					
80-	22.80	180-51.30	280-79.80	380-	108.30	480-136.80					
81-	23.08½	181-51.58½	281-80.08½	381-	108.58½	481-137.08½					
82-	23.37	182-51.87	282-80.37	382-	108.87	482-137.37					
83-	23.65½	183-52.15½	283-80.65½	383-	109.15½	483-137.65½					
84-	23.94	184-52.44	284-80.94	384-	109.44	484-137.94					
85-	24.22½	185-52.72½	285-81.22½	385-	109.72½	485-138.22½					
86-	24.51	186-53.01	286-81.51	386-	110.01	486-138.51					
87-	24.79½	187-53.29½	287-81.79½	387-	110.29½	487-138.79½					
88-	25.08	188-53.58	288-82.08	388-	110.58	488-139.08					
89-	25.36½	189-53.86½	289-82.36½	389-	110.86½	489-139.36½					
90-	25.65	190-54.15	290-82.65	390-	111.15	490-139.65					
91-	25.93½	191-54.43½	291-82.93½	391-	111.43½	491-139.93½					
92-	26.22	192-54.72	292-83.22	392-	111.72	492-140.22					
93-	26.50½	193-55.00½	293-83.50½	393-	112.00½	493-140.50½					
94-	26.79	194-55.29	294-83.79	394-	112.29	494-140.79					
95-	27.07½	195-55.57½	295-84.07½	395-	112.57½	495-141.07½					
96-	27.36	196-55.86	296-84.36	396-	112.86	496-141.36					
97-	27.64½	197-56.14½	297-84.64½	397-	113.14½	497-141.64½					
98-	27.93	198-56.43	298-84.93	398-	113.43	498-141.93					
99-	28.21½	199-56.71½	299-85.21½	399-	113.71½	499-142.21½					
100-	28.50	200-57.00	300-85.50	400-	114.00	500-142.50					
7	10	14	19	21	.03	.06	.09	.11	.14	.17	.20
23	.26	.09	.18	.27	Oats						
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07
.08	.09	10	20	30	40	50	60	50			
Corn and Rye				.05	.10	.15	.20	.25	Ear Corn	.04	.08
										.12	.16
										.20	.24

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.40	4.79	7.19	9.58	11.98	14.37	16.77	19.17	21.56	23.96	26.35
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/4)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(2/3)	(3/4)	(5/8)	(11/16)
cts.	.024	.0479	.0719	.0958	.1198	.1437	.1677	.1917	.2156	.2396	.2635
1-	.283	101-29.033		201-57.783		301-86.533		401-115.283			
2-	.573	102-29.323		202-58.073		302-86.823		402-115.573			
3-	.863	103-29.613		203-58.363		303-87.113		403-115.863			
4-	1.15	104-29.90		204-58.65		304-87.40		404-116.15			
6-	1.433	105-30.183		205-58.933		305-87.683		405-116.433			
6-	1.723	106-30.473		206-59.223		306-87.973		406-116.723			
7-	2.013	107-30.763		207-59.513		307-88.263		407-117.013			
8-	2.30	108-31.05		208-59.80		308-88.55		408-117.30			
9-	2.593	109-31.333		209-60.083		309-88.833		409-117.683			
10-	2.873	110-31.623		210-60.373		310-89.123		410-117.873			
11-	3.163	111-31.913		211-60.663		311-89.413		411-118.163			
12-	3.45	112-32.20		212-60.95		312-89.70		412-118.45			
13-	3.733	113-32.483		213-61.233		313-89.983		413-118.733			
14-	4.023	114-32.773		214-61.523		314-90.273		414-119.023			
15-	4.313	115-33.063		215-61.813		315-90.563		415-119.313			
16-	4.60	116-33.35		216-62.10		316-90.85		416-119.60			
17-	4.883	117-33.633		217-62.383		317-91.133		417-119.883			
18-	5.173	118-33.923		218-62.673		318-91.423		418-120.173			
19-	5.463	119-34.213		219-62.963		319-91.713		419-120.463			
20-	5.75	120-34.50		220-63.25		320-92.00		420-120.75			
21-	6.033	121-34.783		221-63.533		321-92.283		421-121.033			
22-	6.323	122-35.073		222-63.823		322-92.573		422-121.323			
23-	6.613	123-35.363		223-64.113		323-92.863		423-121.613			
24-	6.90	124-35.65		224-64.40		324-93.15		424-121.90			
25-	7.183	125-35.933		225-64.683		325-93.433		425-122.183			
26-	7.473	126-36.223		226-64.973		326-93.723		426-122.473			
27-	7.763	127-36.513		227-65.263		327-94.013		427-122.763			
28-	8.05	128-36.80		228-65.55		328-94.30		428-123.05			
29-	8.333	129-37.083		229-65.833		329-94.583		429-123.333			
30-	8.623	130-37.373		230-66.123		330-94.873		430-123.623			
31-	8.913	131-37.663		231-66.413		331-95.163		431-123.913			
32-	9.20	132-37.95		232-66.70		332-95.45		432-124.20			
33-	9.483	133-38.233		233-66.983		333-95.733		433-124.483			
34-	9.773	134-38.523		234-67.273		334-96.023		434-124.773			
35-	10.063	135-38.813		235-67.563		335-96.313		435-125.063			
36-	10.35	136-39.10		236-67.85		336-96.60		436-125.35			
37-	10.633	137-39.383		237-68.133		337-96.883		437-125.633			
38-	10.923	138-39.673		238-68.423		338-97.173		438-125.923			
39-	11.213	139-39.963		239-68.713		339-97.463		439-126.213			
40-	11.50	140-40.25		240-69.00		340-97.75		440-126.50			
41-	11.783	141-40.533		241-69.283		341-98.033		441-126.783			
42-	12.073	142-40.823		242-69.573		342-98.323		442-127.073			
43-	12.363	143-41.113		243-69.863		343-98.613		443-127.363			
44-	12.65	144-41.40		244-70.15		344-98.90		444-127.65			
45-	12.933	145-41.683		245-70.433		345-99.183		445-127.933			
46-	13.223	146-41.973		246-70.723		346-99.473		446-128.223			
47-	13.513	147-42.263		247-71.013		347-99.763		447-128.513			
48-	13.80	148-42.55		248-71.30		348-100.05		448-128.80			
49-	14.083	149-42.833		249-71.583		349-100.333		449-129.083			
50-	14.373	150-43.123		250-71.873		350-100.623		450-129.373			
51-	14.663	151-43.413		251-72.163		351-100.913		451-129.663			
52-	14.95	152-43.70		252-72.45		352-101.20		452-129.95			
53-	15.233	153-43.983		253-72.733		353-101.483		453-130.233			
54-	15.523	154-44.273		254-73.023		354-101.773		454-130.523			
55-	15.813	155-44.563		255-73.313		355-102.063		455-130.813			
56-	16.10	156-44.85		256-73.60		356-102.35		456-131.10			
57-	16.383	157-45.133		257-73.883		357-102.633		457-131.383			
58-	16.673	158-45.423		258-74.173		358-102.923		458-131.673			
59-	16.963	159-45.713		259-74.463		359-103.213		459-131.963			
60-	17.25	160-46.00		260-74.75		360-103.50		460-132.25			
61-	17.533	161-46.283		261-75.033		361-103.783		461-132.533			
62-	17.823	162-46.573		262-75.323		362-104.073		462-132.823			
63-	18.113	163-46.863		263-75.613		363-104.363		463-133.113			
64-	18.40	164-47.15		264-75.90		364-104.65		464-133.40			
65-	18.683	165-47.433		265-76.183		365-104.933		465-133.683			
66-	18.973	166-47.723		266-76.473		366-105.223		466-133.973			
67-	19.263	167-48.013		267-76.763		367-105.513		467-134.263			
68-	19.55	168-48.30		268-77.05		368-105.80		468-134.55			
69-	19.833	169-48.583		269-77.333		369-106.083		469-134.833			
70-	20.123	170-48.873		270-77.623		370-106.373		470-135.123			
71-	20.413	171-49.163		271-77.913		371-106.663		471-135.413			
72-	20.70	172-49.45		272-78.20		372-106.95		472-135.70			
73-	20.983	173-49.733		273-78.483		373-107.233		473-135.983			
74-	21.273	174-50.023		274-78.773		374-107.523		474-136.273			
75-	21.563	175-50.313		275-79.063		375-107.813		475-136.563			
76-	21.85	176-50.60		276-79.35		376-108.10		476-136.85			
77-	22.133	177-50.883		277-79.633		377-108.383		477-137.133			
78-	22.423	178-51.173		278-79.923		378-108.673		478-137.423			
79-	22.713	179-51.463		279-80.213		379-108.963		479-137.713			
80-	23.00	180-51.75		280-80.50		380-109.25		480-138.00			
81-	23.283	181-52.033		281-80.783		381-109.533		481-138.283			
82-	23.573	182-52.323		282-81.073		382-109.823		482-138.573			
83-	23.863	183-52.613		283-81.363		383-110.113		483-138.863			
84-	24.15	184-52.90		284-81.65		384-110.40		484-139.15			
85-	24.433	185-53.183		285-81.933		385-110.683		485-139.433			
86-	24.723	186-53.473		286-82.223		386-110.973		486-139.723			
87-	25.013	187-53.763		287-82.513		387-111.263		487-140.013			
88-	25.30	188-54.05		288-82.80		388-111.55		488-140.30			
89-	25.583	189-54.333		289-83.083		389-111.833		489-140.583			
90-	25.873	190-54.623		290-83.373		390-112.123		490-140.873			
91-	26.163	191-54.913		291-83.663		391-112.413		491-141.163			
92-	26.45	192-55.20		292-83.95		392-112.70		492-141.45			
93-	26.733	193-55.483		293-84.233		393-112.983		493-141.733			
94-	27.023	194-55.773		294-84.523		394-113.273		494-142.023			
95-	27.313	195-56.063		295-84.813		395-113.563		495-142.313			
96-	27.60	196-56.35		296-85.10		396-113.85		496-142.60			
97-	27.883	197-56.633		297-85.383		397-114.133		497-142.883			
98-	28.173	198-56.923		298-85.673		398-114.423		498-143.			

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.42	4.83	7.25	9.67	12.08	14.50	16.92	19.33	21.75	24.17	26.58
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0242	.0483	.0725	.0967	.1208	.145	.1692	.1933	.2175	.2417	.2658
1-	.29	101-29.29			201-58.29		301-	87.29		401-116.29	
2-	.58	102-29.58			202-58.58		302-	87.58		402-116.58	
3-	.87	103-29.87			203-58.87		303-	87.87		403-116.87	
4-	1.16	104-30.16			204-59.16		304-	88.16		404-117.16	
5-	1.45	105-30.45			205-59.45		305-	88.45		405-117.45	
6-	1.74	106-30.74			206-59.74		306-	88.74		406-117.74	
7-	2.03	107-31.03			207-60.03		307-	89.03		407-118.03	
8-	2.32	108-31.32			208-60.32		308-	89.32		408-118.32	
9-	2.61	109-31.61			209-60.61		309-	89.61		409-118.61	
10-	2.90	110-31.90			210-60.90		310-	89.90		410-118.90	
11-	3.19	111-32.19			211-61.19		311-	90.19		411-119.19	
12-	3.48	112-32.48			212-61.48		312-	90.48		412-119.48	
13-	3.77	113-32.77			213-61.77		313-	90.77		413-119.77	
14-	4.06	114-33.06			214-62.06		314-	91.06		414-120.06	
15-	4.35	115-33.35			215-62.35		315-	91.35		415-120.35	
16-	4.64	116-33.64			216-62.64		316-	91.64		416-120.64	
17-	4.93	117-33.93			217-62.93		317-	91.93		417-120.93	
18-	5.22	118-34.22			218-63.22		318-	92.22		418-121.22	
19-	5.51	119-34.51			219-63.51		319-	92.51		419-121.51	
20-	5.80	120-34.80			220-63.80		320-	92.80		420-121.80	
21-	6.09	121-35.09			221-64.09		321-	93.09		421-122.09	
22-	6.38	122-35.38			222-64.38		322-	93.38		422-122.38	
23-	6.67	123-35.67			223-64.67		323-	93.67		423-122.67	
24-	6.96	124-35.96			224-64.96		324-	93.96		424-122.96	
25-	7.25	125-36.25			225-65.25		325-	94.25		425-123.25	
26-	7.54	126-36.54			226-65.54		326-	94.54		426-123.54	
27-	7.83	127-36.83			227-65.83		327-	94.83		427-123.83	
28-	8.12	128-37.12			228-66.12		328-	95.12		428-124.12	
29-	8.41	129-37.41			229-66.41		329-	95.41		429-124.41	
30-	8.70	130-37.70			230-66.70		330-	95.70		430-124.70	
31-	8.99	131-37.99			231-66.99		331-	95.99		431-124.99	
32-	9.28	132-38.28			232-67.28		332-	96.28		432-125.28	
33-	9.57	133-38.57			233-67.57		333-	96.57		433-125.57	
34-	9.86	134-38.86			234-67.86		334-	96.86		434-125.86	
35-	10.15	135-39.15			235-68.15		335-	97.15		435-126.15	
36-	10.44	136-39.44			236-68.44		336-	97.44		436-126.44	
37-	10.73	137-39.73			237-68.73		337-	97.73		437-126.73	
38-	11.02	138-40.02			238-69.02		338-	98.02		438-127.02	
39-	11.31	139-40.31			239-69.31		339-	98.31		439-127.31	
40-	11.60	140-40.60			240-69.60		340-	98.60		440-127.60	
41-	11.89	141-40.89			241-69.89		341-	98.89		441-127.89	
42-	12.18	142-41.18			242-70.18		342-	99.18		442-128.18	
43-	12.47	143-41.47			243-70.47		343-	99.47		443-128.47	
44-	12.76	144-41.76			244-70.76		344-	99.76		444-128.76	
45-	13.05	145-42.05			245-71.05		345-	100.05		445-129.05	
46-	13.34	146-42.34			246-71.34		346-	100.34		446-129.34	
47-	13.63	147-42.63			247-71.63		347-	100.63		447-129.63	
48-	13.92	148-42.92			248-71.92		348-	100.92		448-129.92	
49-	14.21	149-43.21			249-72.21		349-	101.21		449-130.21	
50-	14.50	150-43.50			250-72.50		350-	101.50		450-130.50	
51-	14.79	151-43.79			251-72.79		351-	101.79		451-130.79	
52-	15.08	152-44.08			252-73.08		352-	102.08		452-131.08	
53-	15.37	153-44.37			253-73.37		353-	102.37		453-131.37	
54-	15.66	154-44.66			254-73.66		354-	102.66		454-131.66	
55-	15.95	155-44.95			255-73.95		355-	102.95		455-131.95	
56-	16.24	156-45.24			256-74.24		356-	103.24		456-132.24	
57-	16.53	157-45.53			257-74.53		357-	103.53		457-132.53	
58-	16.82	158-45.82			258-74.82		358-	103.82		458-132.82	
59-	17.11	159-46.11			259-75.11		359-	104.11		459-133.11	
60-	17.40	160-46.40			260-75.40		360-	104.40		460-133.40	
61-	17.69	161-46.69			261-75.69		361-	104.69		461-133.69	
62-	17.98	162-46.98			262-75.98		362-	104.98		462-133.98	
63-	18.27	163-47.27			263-76.27		363-	105.27		463-134.27	
64-	18.56	164-47.56			264-76.56		364-	105.56		464-134.56	
65-	18.85	165-47.85			265-76.85		365-	105.85		465-134.85	
66-	19.14	166-48.14			266-77.14		366-	106.14		466-135.14	
67-	19.43	167-48.43			267-77.43		367-	106.43		467-135.43	
68-	19.72	168-48.72			268-77.72		368-	106.72		468-135.72	
69-	20.01	169-49.01			269-78.01		369-	107.01		469-136.01	
70-	20.30	170-49.30			270-78.30		370-	107.30		470-136.30	
71-	20.59	171-49.59			271-78.59		371-	107.59		471-136.59	
72-	20.88	172-49.88			272-78.88		372-	107.88		472-136.88	
73-	21.17	173-50.17			273-79.17		373-	108.17		473-137.17	
74-	21.46	174-50.46			274-79.46		374-	108.46		474-137.46	
75-	21.75	175-50.75			275-79.75		375-	108.75		475-137.75	
76-	22.04	176-51.04			276-80.04		376-	109.04		476-138.04	
77-	22.33	177-51.33			277-80.33		377-	109.33		477-138.33	
78-	22.62	178-51.62			278-80.62		378-	109.62		478-138.62	
79-	22.91	179-51.91			279-80.91		379-	109.91		479-138.91	
80-	23.20	180-52.20			280-81.20		380-	110.20		480-139.20	
81-	23.49	181-52.49			281-81.49		381-	110.49		481-139.49	
82-	23.78	182-52.78			282-81.78		382-	110.78		482-139.78	
83-	24.07	183-53.07			283-82.07		383-	111.07		483-140.07	
84-	24.36	184-53.36			284-82.36		384-	111.36		484-140.36	
85-	24.65	185-53.65			285-82.65		385-	111.65		485-140.65	
86-	24.94	186-53.94			286-82.94		386-	111.94		486-140.94	
87-	25.23	187-54.23			287-83.23		387-	112.23		487-141.23	
88-	25.52	188-54.52			288-83.52		388-	112.52		488-141.52	
89-	25.81	189-54.81			289-83.81		389-	112.81		489-141.81	
90-	26.10	190-55.10			290-84.10		390-	113.10		490-142.10	
91-	26.39	191-55.39			291-84.39		391-	113.39		491-142.39	
92-	26.68	192-55.68			292-84.68		392-	113.68		492-142.68	
93-	26.97	193-55.97			293-84.97		393-	113.97		493-142.97	
94-	27.26	194-56.26			294-85.26		394-	114.26		494-143.26	
95-	27.55	195-56.55			295-85.55		395-	114.55		495-143.55	
96-	27.84	196-56.84			296-85.84		396-	114.84		496-143.84	
97-	28.13	197-57.13			297-86.13		397-	115.13		497-144.13	
98-	28.42	198-57.42			298-86.42		398-	115.42		498-144.42	
99-	28.71	199-57.71			299-86.71		399-	115.71		499-144.71	
100-	29.00	200-58.00			300-87.00		400-	116.00		500-145.00	

7	10	14	19	22	3	6	9	12	14	17	20	23	26	.09	.18	.27	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.05	.10	.16	.21	.26	Ear Corn			.04	.08	.12	.17	.21	.25	

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.60. Move the decimal to give correct amount.

\$.29 1-6												\$.29 1-6 Dozen												2916
SMITH'S COMPUTER												3.50 Gross												
29.16%												8.75 Case												
\$	2.43	4.86	7.29	9.72	12.15	14.58	17.01	19.44	21.87	24.30	26.73													
	1	2	3	4	5	6	7	8	9	10	11													
	(1/2)	(1/4)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(5/8)	(11/8)													
cts.	.0243	.0486	.0729	.0972	.1215	.1458	.1701	.1944	.2187	.2430	.2673													
1-	.29 1/6	101-29.45%	201-58.62 1/2	301- 87.79 1/6	401-116.95%																			
2-	.58 1/3	102-29.75	202-58.91 2/3	302- 88.08 1/3	402-117.25																			
3-	.87 1/2	103-30.04 1/6	203-59.20%	303- 88.37 1/2	403-117.54 1/6																			
4-	1.16 2/3	104-30.33 1/3	204-59.50	304- 88.66 2/3	404-117.83 1/3																			
5-	1.45 5/6	105-30.62 1/2	205-59.79 1/6	305- 88.95%	405-118.12 1/2																			
6-	1.75	106-30.91 2/3	206-60.08 1/3	306- 89.25	406-118.41 2/3																			
7-	2.04 1/6	107-31.20%	207-60.37 1/2	307- 89.54 1/6	407-118.70%																			
8-	2.33 1/3	108-31.50	208-60.66 2/3	308- 89.83 1/3	408-119.00																			
9-	2.62 1/2	109-31.79 1/6	209-60.95%	309- 90.12 1/2	409-119.29 1/6																			
10-	2.91 2/3	110-32.08 1/3	210-61.25	310- 90.41 2/3	410-119.58 1/3																			
11-	3.20%	111-32.37 1/2	211-61.54 1/6	311- 90.70%	411-119.87 1/2																			
12-	3.50	112-32.66 2/3	212-61.83 1/3	312- 91.00	412-120.16 2/3																			
13-	3.79 1/6	113-32.95%	213-62.12 1/2	313- 91.29 1/6	413-120.45%																			
14-	4.08 1/3	114-33.25	214-62.41 2/3	314- 91.58 1/3	414-120.75																			
15-	4.37 1/2	115-33.54 1/6	215-62.70%	315- 91.87 1/2	415-121.04 1/6																			
16-	4.66 2/3	116-33.83 1/3	216-63.00	316- 92.16 2/3	416-121.33 1/3																			
17-	4.95%	117-34.12 1/2	217-63.29 1/6	317- 92.45%	417-121.62 1/2																			
18-	5.25	118-34.41 2/3	218-63.58 1/3	318- 92.75	418-121.91 2/3																			
19-	5.54 1/6	119-34.70%	219-63.87 1/2	319- 93.04 1/6	419-122.20%																			
20-	5.83 1/3	120-35.00	220-64.16 2/3	320- 93.33 1/3	420-122.50																			
21-	6.12 1/2	121-35.29 1/6	221-64.45%	321- 93.62 1/2	421-122.79 1/6																			
22-	6.41 2/3	122-35.58 1/3	222-64.75	322- 93.91 2/3	422-123.08 1/3																			
23-	6.70%	123-35.87 1/2	223-65.04 1/6	323- 94.20%	423-123.37 1/2																			
24-	7.00	124-36.16 2/3	224-65.33 1/3	324- 94.50	424-123.66 2/3																			
25-	7.29 1/6	125-36.45%	225-65.62 1/2	325- 94.79 1/6	425-123.95%																			
26-	7.58 1/3	126-36.75	226-65.91 2/3	326- 95.08 1/3	426-124.25																			
27-	7.87 1/2	127-37.04 1/6	227-66.20%	327- 95.37 1/2	427-124.54 1/6																			
28-	8.16 2/3	128-37.33 1/3	228-66.50	328- 95.66 2/3	428-124.83 1/3																			
29-	8.45%	129-37.62 1/2	229-66.79 1/6	329- 95.95%	429-125.12 1/2																			
30-	8.75	130-37.91 2/3	230-67.08 1/3	330- 96.25	430-125.41 2/3																			
31-	9.04 1/6	131-38.20%	231-67.37 1/2	331- 96.54 1/6	431-125.70%																			
32-	9.33 1/3	132-38.50	232-67.66 2/3	332- 96.83 1/3	432-126.00																			
33-	9.62 1/2	133-38.79 1/6	233-67.95%	333- 97.12 1/2	433-126.29 1/6																			
34-	9.91 2/3	134-39.08 1/3	234-68.25	334- 97.41 2/3	434-126.58 1/3																			
35-	10.20%	135-39.37 1/2	235-68.54 1/6	335- 97.70%	435-126.87 1/2																			
36-	10.50	136-39.66 2/3	236-68.83 1/3	336- 98.00	436-127.16 2/3																			
37-	10.79 1/6	137-39.95%	237-69.12 1/2	337- 98.29 1/6	437-127.45%																			
38-	11.08 1/3	138-40.25	238-69.41 2/3	338- 98.58 1/3	438-127.75																			
39-	11.37 1/2	139-40.54 1/6	239-69.70%	339- 98.87 1/2	439-128.04 1/6																			
40-	11.66 2/3	140-40.83 1/3	240-70.00	340- 99.16 2/3	440-128.33 1/3																			
41-	11.95%	141-41.12 1/2	241-70.29 1/6	341- 99.45%	441-128.62 1/2																			
42-	12.25	142-41.41 2/3	242-70.58 1/3	342- 99.75	442-128.91 2/3																			
43-	12.54 1/6	143-41.70%	243-70.87 1/2	343-100.04 1/6	443-129.20%																			
44-	12.83 1/3	144-42.00	244-71.16 2/3	344-100.33 1/3	444-129.50																			
45-	13.12 1/2	145-42.29 1/6	245-71.45%	345-100.62 1/2	445-129.79 1/6																			
46-	13.41 2/3	146-42.58 1/3	246-71.75	346-100.91 2/3	446-130.08 1/3																			
47-	13.70%	147-42.87 1/2	247-72.04 1/6	347-101.20%	447-130.37 1/2																			
48-	14.00	148-43.16 2/3	248-72.33 1/3	348-101.50	448-130.66 2/3																			
49-	14.29 1/6	149-43.45%	249-72.62 1/2	349-101.79 1/6	449-130.95%																			
50-	14.58 1/3	150-43.75	250-72.91 2/3	350-102.08 1/3	450-131.25																			
51-	14.87 1/2	151-44.04 1/6	251-73.20%	351-102.37 1/2	451-131.54 1/6																			
52-	15.16 2/3	152-44.33 1/3	252-73.50	352-102.66 2/3	452-131.83 1/3																			
53-	15.45%	153-44.62 1/2	253-73.79 1/6	353-102.95%	453-132.12 1/2																			
54-	15.75	154-44.91 2/3	254-74.08 1/3	354-103.25	454-132.41 2/3																			
55-	16.04 1/6	155-45.20%	255-74.37 1/2	355-103.54 1/6	455-132.70%																			
56-	16.33 1/3	156-45.50	256-74.66 2/3	356-103.83 1/3	456-133.00																			
57-	16.62 1/2	157-45.79 1/6	257-74.95%	357-104.12 1/2	457-133.29 1/6																			
58-	16.91 2/3	158-46.08 1/3	258-75.25	358-104.41 2/3	458-133.58 1/3																			
59-	17.20%	159-46.37 1/2	259-75.54 1/6	359-104.70%	459-133.87 1/2																			
60-	17.50	160-46.66 2/3	260-75.83 1/3	360-105.00	460-134.16 2/3																			
61-	17.79 1/6	161-46.95%	261-76.12 1/2	361-105.29 1/6	461-134.45%																			
62-	18.08 1/3	162-47.25	262-76.41 2/3	362-105.58 1/3	462-134.75																			
63-	18.37 1/2	163-47.54 1/6	263-76.70%	363-105.87 1/2	463-135.04 1/6																			
64-	18.66 2/3	164-47.83 1/3	264-77.00	364-106.16 2/3	464-135.33 1/3																			
65-	18.95%	165-48.12 1/2	265-77.29 1/6	365-106.45%	465-135.62 1/2																			
66-	19.25	166-48.41 2/3	266-77.58 1/3	366-106.75	466-135.91 2/3																			
67-	19.54 1/6	167-48.70%	267-77.87 1/2	367-107.04 1/6	467-136.20%																			
68-	19.83 1/3	168-49.00	268-78.16 2/3	368-107.33 1/3	468-136.50																			
69-	20.12 1/2	169-49.29 1/6	269-78.45%	369-107.62 1/2	469-136.79 1/6																			
70-	20.41 2/3	170-49.58 1/3	270-78.75	370-107.91 2/3	470-137.08 1/3																			
71-	20.70%	171-49.87 1/2	271-79.04 1/6	371-108.20%	471-137.37 1/2																			
72-	21.00	172-50.16 2/3	272-79.33 1/3	372-108.50	472-137.66 2/3																			
73-	21.29 1/6	173-50.45%	273-79.62 1/2	373-108.79 1/6	473-137.95%																			
74-	21.58 1/3	174-50.75	274-79.91 2/3	374-109.08 1/3	474-138.25																			
75-	21.87 1/2	175-51.04 1/6	275-80.20%	375-109.37 1/2	475-138.54 1/6																			
76-	22.16 2/3	176-51.33 1/3	276-80.50	376-109.66 2/3	476-138.83 1/3																			
77-	22.45%	177-51.62 1/2	277-80.79 1/6	377-109.95%	477-139.12 1/2																			
78-	22.75	178-51.91 2/3	278-81.08 1/3	378-110.25	478-139.41 2/3																			
79-	23.04 1/6	179-52.20%	279-81.37 1/2	379-110.54 1/6	479-139.70%																			
80-	23.33 1/3	180-52.50	280-81.66 2/3	380-110.83 1/3	480-140.00																			
81-	23.62 1/2	181-52.79 1/6	281-81.95%	381-111.12 1/2	481-140.29 1/6																			
82-	23.91 2/3	182-53.08 1/3	282-82.25	382-111.41 2/3	482-140.58 1/3																			
83-	24.20%	183-53.37 1/2	283-82.54 1/6	383-111.70%	483-140.87 1/2																			
84-	24.50	184-53.66 2/3	284-82.83 1/3	384-112.00	484-141.16 2/3																			
85-	24.79 1/6	185-53.95%	285-83.12 1/2	385-112.29 1/6	485-141.45%																			
86-	25.08 1/3	186-54.25	286-83.41 2/3	386-112.58 1/3	486-141.75																			
87-	25.37 1/2	187-54.54 1/6	287-83.70%	387-112.87 1/2	487-142.04 1/6																			
88-	25.66 2/3	188-54.83 1/3	288-84.00	388-113.16 2/3	488-142.33 1/3																			
89-	25.95%	189-55.12 1/2	289-84.29 1/6	389-113.45%	489-142.62 1/2																			
90-	26.25	190-55.41 2/3	290-84.58 1/3	390-113.75	490-142.91 2/3																			
91-	26.54 1/6	191-55.70%	291-84.87 1/2	391-114.04 1/6	491-143.20%																			
92-	26.83 1/3	192-56.00	292-85.16 2/3	392-114.33 1/3	492-143.50																			
93-	27.12 1/2	193-56.29 1/6	293-85.45%	393-114.62 1/2	493-143.79 1/6																			
94-	27.41 2/3	194-56.58 1/3	294-85.75	394-114.91 2/3	494-144.08 1/3																			
95-	27.70%	195-56.87 1/2	295-86.04 1/6	395-115.20%	495-144.37 1/2																			
96-	28.00	196-57.16 2/3	296-86.33 1/3	396-115.50	496-144.66 2/3																			
97-	28.29 1/6	197-57.45%	297-86.62 1/2	397-115.79 1/6	497-144.95%																			
98-	28.58 1/3	198-57.75	298-86.91 2/3	398-116.08 1/3	498-145.25																			
99-	28.87 1/2	199-58.04 1/6	299-87.20%	399-116.37 1/2	499-145.54 1/6																			
100-	29.16%	200-58.33 1/3	300-87.50	400-116.66 2/3	500-145.83 1/3																			
7	10	15	20	22	3	6	9	12	15	18	20	23	26	29	18	27	Oats							
1/4	1/3	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.20	.30	.40	.50	.60					
Corn and Rye .05 .10 .16 .21 .26																								
Ear Corn .04 .08 .12 .17 .21 .25																								

29 1/4 \$.29 1/4 Dozen 2.92 1/2 Gross 29.25 Case											
SMITH'S COMPUTER											
\$	2.44	4.88	7.31	9.77	12.22	14.62	7.11	19.55	21.93	24.40	26.88
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/6)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(2/3)	(3/4)	(5/6)	(1 1/2)
cts.	.0244	.0488	.0731	.0977	1222	.1462	.1711	.1955	.2193	.2440	.2688
1-	.29 1/4	101-29.54 1/4	101-58.79 1/4	301-88.01 1/4	401-117.29 1/4						
2-	.58 1/2	102-29.83 1/2	202-59.08 1/2	302-88.33 1/2	402-117.58 1/2						
3-	.87 3/4	103-30.12 3/4	203-59.37 3/4	303-88.62 3/4	403-117.87 3/4						
4-	1.17	104-30.42	204-59.67	304-88.92	404-118.17						
5-	1.46 1/4	105-30.71 1/4	205-59.96 1/4	305-89.21 1/4	405-118.46 1/4						
6-	1.75 1/2	106-31.00 1/2	206-60.25 1/2	306-89.50 1/2	406-118.75 1/2						
7-	2.04 3/4	107-31.29 3/4	207-60.54 3/4	307-89.79 3/4	407-119.04 3/4						
8-	2.34	108-31.59	208-60.84	308-90.09	408-119.34						
9-	2.63 1/4	109-31.88 1/4	209-61.13 1/4	309-90.38 1/4	409-119.63 1/4						
10-	2.92 1/2	110-32.17 1/2	210-61.42 1/2	310-90.67 1/2	410-119.92 1/2						
11-	3.21 3/4	111-32.46 3/4	211-61.71 3/4	311-90.96 3/4	411-120.21 3/4						
12-	3.51	112-32.76	212-62.01	312-91.26	412-120.51						
13-	3.80 1/4	113-33.05 1/4	213-62.30 1/4	313-91.55 1/4	413-120.80 1/4						
14-	4.09 1/2	114-33.34 1/2	214-62.59 1/2	314-91.84 1/2	414-121.09 1/2						
16-	4.38 3/4	115-33.63 3/4	215-62.88 3/4	315-92.13 3/4	415-121.38 3/4						
16-	4.68	116-33.93	216-63.18	316-92.43	416-121.68						
17-	4.97 1/4	117-34.22 1/4	217-63.47 1/4	317-92.72 1/4	417-121.97 1/4						
18-	5.26 1/2	118-34.51 1/2	218-63.76 1/2	318-93.01 1/2	418-122.26 1/2						
19-	5.55 3/4	119-34.80 3/4	219-64.05 3/4	319-93.30 3/4	419-122.55 3/4						
20-	5.85	120-35.10	220-64.35	320-93.60	420-122.85						
21-	6.14 1/4	121-35.39 1/4	221-64.64 1/4	321-93.89 1/4	421-123.14 1/4						
22-	6.43 1/2	122-35.68 1/2	222-64.93 1/2	322-94.18 1/2	422-123.43 1/2						
23-	6.72 3/4	123-35.97 3/4	223-65.22 3/4	323-94.47 3/4	423-123.72 3/4						
24-	7.02	124-36.27	224-65.52	324-94.77	424-124.02						
25-	7.31 1/4	125-36.56 1/4	225-65.81 1/4	325-95.06 1/4	425-124.31 1/4						
26-	7.60 1/2	126-36.85 1/2	226-66.10 1/2	326-95.35 1/2	426-124.60 1/2						
27-	7.89 3/4	127-37.14 3/4	227-66.39 3/4	327-95.64 3/4	427-124.89 3/4						
28-	8.19	128-37.44	228-66.69	328-95.94	428-125.19						
29-	8.48 1/4	129-37.73 1/4	229-66.98 1/4	329-96.23 1/4	429-125.48 1/4						
30-	8.77 1/2	130-38.02 1/2	230-67.27 1/2	330-96.52 1/2	430-125.77 1/2						
31-	9.06 3/4	131-38.31 3/4	231-67.56 3/4	331-96.81 3/4	431-126.06 3/4						
32-	9.36	132-38.61	232-67.86	332-97.11	432-126.36						
33-	9.65 1/4	133-38.90 1/4	233-68.15 1/4	333-97.40 1/4	433-126.65 1/4						
34-	9.94 1/2	134-39.19 1/2	234-68.44 1/2	334-97.69 1/2	434-126.94 1/2						
35-	10.23 3/4	135-39.48 3/4	235-68.73 3/4	335-97.98 3/4	435-127.23 3/4						
36-	10.53	136-39.78	236-69.03	336-98.28	436-127.53						
37-	10.82 1/4	137-40.07 1/4	237-69.32 1/4	337-98.57 1/4	437-127.82 1/4						
38-	11.11 1/2	138-40.36 1/2	238-69.61 1/2	338-98.86 1/2	438-128.11 1/2						
39-	11.40 3/4	139-40.65 3/4	239-69.90 3/4	339-99.15 3/4	439-128.40 3/4						
40-	11.70	140-40.95	240-70.20	340-99.45	440-128.70						
41-	11.99 1/4	141-41.24 1/4	241-70.49 1/4	341-99.74 1/4	441-128.99 1/4						
42-	12.28 1/2	142-41.53 1/2	242-70.78 1/2	342-100.03 1/2	442-129.28 1/2						
43-	12.57 3/4	143-41.82 3/4	243-71.07 3/4	343-100.32 3/4	443-129.57 3/4						
44-	12.87	144-42.12	244-71.37	344-100.62	444-129.87						
45-	13.16 1/4	145-42.41 1/4	245-71.66 1/4	345-100.91 1/4	445-130.16 1/4						
46-	13.45 1/2	146-42.70 1/2	246-71.95 1/2	346-101.20 1/2	446-130.45 1/2						
47-	13.74 3/4	147-42.99 3/4	247-72.24 3/4	347-101.49 3/4	447-130.74 3/4						
48-	14.04	148-43.29	248-72.54	348-101.79	448-131.04						
49-	14.33 1/4	149-43.58 1/4	249-72.83 1/4	349-102.08 1/4	449-131.33 1/4						
50-	14.62 1/2	150-43.87 1/2	250-73.12 1/2	350-102.37 1/2	450-131.62 1/2						
51-	14.91 3/4	151-44.16 3/4	251-73.41 3/4	351-102.66 3/4	451-131.91 3/4						
52-	15.21	152-44.46	252-73.71	352-102.96	452-132.21						
53-	15.50 1/4	153-44.75 1/4	253-74.00 1/4	353-103.25 1/4	453-132.50 1/4						
54-	15.79 1/2	154-45.04 1/2	254-74.29 1/2	354-103.54 1/2	454-132.79 1/2						
55-	16.08 3/4	155-45.33 3/4	255-74.58 3/4	355-103.83 3/4	455-133.08 3/4						
56-	16.38	156-45.63	256-74.88	356-104.13	456-133.38						
57-	16.67 1/4	157-45.92 1/4	257-75.17 1/4	357-104.42 1/4	457-133.67 1/4						
58-	16.96 1/2	158-46.21 1/2	258-75.46 1/2	358-104.71 1/2	458-133.96 1/2						
59-	17.25 3/4	159-46.50 3/4	259-75.75 3/4	359-105.00 3/4	459-134.25 3/4						
60-	17.55	160-46.80	260-76.05	360-105.30	460-134.55						
61-	17.84 1/4	161-47.09 1/4	261-76.34 1/4	361-105.59 1/4	461-134.84 1/4						
62-	18.13 1/2	162-47.38 1/2	262-76.63 1/2	362-105.88 1/2	462-135.13 1/2						
63-	18.42 3/4	163-47.67 3/4	263-76.92 3/4	363-106.17 3/4	463-135.42 3/4						
64-	18.72	164-47.97	264-77.22	364-106.47	464-135.72						
66-	19.01 1/4	165-48.26 1/4	265-77.51 1/4	365-106.76 1/4	465-136.01 1/4						
66-	19.30 1/2	166-48.55 1/2	266-77.80 1/2	366-107.05 1/2	466-136.30 1/2						
67-	19.59 3/4	167-48.84 3/4	267-78.09 3/4	367-107.34 3/4	467-136.59 3/4						
68-	19.89	168-49.14	268-78.39	368-107.64	468-136.89						
69-	20.18 1/4	169-49.43 1/4	269-78.68 1/4	369-107.93 1/4	469-137.18 1/4						
70-	20.47 1/2	170-49.72 1/2	270-78.97 1/2	370-108.22 1/2	470-137.47 1/2						
71-	20.76 3/4	171-50.01 3/4	271-79.26 3/4	371-108.51 3/4	471-137.76 3/4						
72-	21.06	172-50.31	272-79.56	372-108.81	472-138.06						
73-	21.35 1/4	173-50.60 1/4	273-79.85 1/4	373-109.10 1/4	473-138.35 1/4						
74-	21.64 1/2	174-50.89 1/2	274-80.14 1/2	374-109.39 1/2	474-138.64 1/2						
75-	21.93 3/4	175-51.18 3/4	275-80.43 3/4	375-109.68 3/4	475-138.93 3/4						
76-	22.23	176-51.48	276-80.73	376-109.98	476-139.23						
77-	22.52 1/4	177-51.77 1/4	277-81.02 1/4	377-110.27 1/4	477-139.52 1/4						
78-	22.81 1/2	178-52.06 1/2	278-81.31 1/2	378-110.56 1/2	478-139.81 1/2						
79-	23.10 3/4	179-52.35 3/4	279-81.60 3/4	379-110.85 3/4	479-140.10 3/4						
80-	23.40	180-52.65	280-81.90	380-111.15	480-140.40						
81-	23.69 1/4	181-52.94 1/4	281-82.19 1/4	381-111.44 1/4	481-140.69 1/4						
82-	23.98 1/2	182-53.23 1/2	282-82.48 1/2	382-111.73 1/2	482-140.98 1/2						
83-	24.27 3/4	183-53.52 3/4	283-82.77 3/4	383-112.02 3/4	483-141.27 3/4						
84-	24.57	184-53.82	284-83.07	384-112.32	484-141.57						
85-	24.86 1/4	185-54.11 1/4	285-83.36 1/4	385-112.61 1/4	485-141.86 1/4						
86-	25.15 1/2	186-54.40 1/2	286-83.65 1/2	386-112.90 1/2	486-142.15 1/2						
87-	25.44 3/4	187-54.69 3/4	287-83.94 3/4	387-113.19 3/4	487-142.44 3/4						
88-	25.74	188-54.99	288-84.24	388-113.49	488-142.74						
89-	26.03 1/4	189-55.28 1/4	289-84.53 1/4	389-113.78 1/4	489-143.03 1/4						
90-	26.32 1/2	190-55.57 1/2	290-84.82 1/2	390-114.07 1/2	490-143.32 1/2						
91-	26.61 3/4	191-55.86 3/4	291-85.11 3/4	391-114.36 3/4	491-143.61 3/4						
92-	26.91	192-56.16	292-85.41	392-114.66	492-143.91						
93-	27.20 1/4	193-56.45 1/4	293-85.70 1/4	393-114.95 1/4	493-144.20 1/4						
94-	27.49 1/2	194-56.74 1/2	294-85.99 1/2	394-115.24 1/2	494-144.49 1/2						
96-	27.78 3/4	195-57.03 3/4	295-86.28 3/4	395-115.53 3/4	495-144.78 3/4						
96-	28.08	196-57.33	296-86.58	396-115.83	496-145.08						
97-	28.37 1/4	197-57.62 1/4	297-86.87 1/4	397-116.12 1/4	497-145.37 1/4						
98-	28.66 1/2	198-57.91 1/2	298-87.16 1/2	398-116.41 1/2	498-145.66 1/2						
99-	28.95 3/4	199-58.20 3/4	299-87.45 3/4	399-116.70 3/4	499-145.95 3/4						

SMITH'S COMPUTER											\$.20 1/2	Dozen	29 1/3
											3.52	Gross	
											8.80	Case	
\$	2.45	4.90	7.33	9.80	12.25	14.66	17.15	19.60	22.00	24.60	26.95		
	1	2	3	4	5	6	7	8	9	10	11		
	(1/1)	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)		
cts.	.0245	.0490	.0733	.0980	.1225	.1466	.1715	.1960	.2200	.2450	.2695		
1 - .29 1/2	101-29.62 1/2		201-58.96		301-88.29 1/2		401-117.62 1/2						
2 - .58 1/2	102-29.92		202-59.25 1/2		302-88.58 1/2		402-117.92						
3 - .88	103-30.21 1/2		203-59.54 1/2		303-88.88		403-118.21 1/2						
4 - 1.17 1/2	104-30.50 1/2		204-59.84		304-89.17 1/2		404-118.50 1/2						
5 - 1.46 1/2	105-30.80		205-60.13 1/2		305-89.46 1/2		405-118.80						
6 - 1.76	106-31.09 1/2		206-60.42 1/2		306-89.76		406-119.09 1/2						
7 - 2.05 1/2	107-31.38 1/2		207-60.72		307-90.05 1/2		407-119.38 1/2						
8 - 2.34 1/2	108-31.68		208-61.01 1/2		308-90.34 1/2		408-119.68						
9 - 2.64	109-31.97 1/2		209-61.30 1/2		309-90.64		409-119.97 1/2						
10 - 2.93 1/2	110-32.26 1/2		210-61.60		310-90.93 1/2		410-120.26 1/2						
11 - 3.22 1/2	111-32.56		211-61.89 1/2		311-91.22 1/2		411-120.56						
12 - 3.52	112-32.85 1/2		212-62.18 1/2		312-91.52		412-120.85 1/2						
13 - 3.81 1/2	113-33.14 1/2		213-62.48		313-91.81 1/2		413-121.14 1/2						
14 - 4.10 1/2	114-33.44		214-62.77 1/2		314-92.10 1/2		414-121.44						
15 - 4.40	115-33.73 1/2		215-63.06 1/2		315-92.40		415-121.73 1/2						
16 - 4.69 1/2	116-34.02 1/2		216-63.36		316-92.69 1/2		416-122.02 1/2						
17 - 4.98 1/2	117-34.32		217-63.65 1/2		317-92.98 1/2		417-122.32						
18 - 5.28	118-34.61 1/2		218-63.94 1/2		318-93.28		418-122.61 1/2						
19 - 5.57 1/2	119-34.90 1/2		219-64.24		319-93.57 1/2		419-122.90 1/2						
20 - 5.86 1/2	120-35.20		220-64.53 1/2		320-93.86 1/2		420-123.20						
21 - 6.16	121-35.49 1/2		221-64.82 1/2		321-94.16		421-123.49 1/2						
22 - 6.45 1/2	122-35.78 1/2		222-65.12		322-94.45 1/2		422-123.78 1/2						
23 - 6.74 1/2	123-36.08		223-65.41 1/2		323-94.74 1/2		423-124.08						
24 - 7.04	124-36.37 1/2		224-65.70 1/2		324-95.04		424-124.37 1/2						
25 - 7.33 1/2	125-36.66 1/2		225-66.00		325-95.33 1/2		425-124.66 1/2						
26 - 7.62 1/2	126-36.96		226-66.29 1/2		326-95.62 1/2		426-124.96						
27 - 7.92	127-37.25 1/2		227-66.58 1/2		327-95.92		427-125.25 1/2						
28 - 8.21 1/2	128-37.54 1/2		228-66.88		328-96.21 1/2		428-125.54 1/2						
29 - 8.60	129-37.84		229-67.17 1/2		329-96.50 1/2		429-125.84						
30 - 8.80	130-38.13 1/2		230-67.46 1/2		330-96.80		430-126.13 1/2						
31 - 9.09 1/2	131-38.42 1/2		231-67.76		331-97.09 1/2		431-126.42 1/2						
32 - 9.38 1/2	132-38.72		232-68.05 1/2		332-97.38 1/2		432-126.72						
33 - 9.68	133-39.01 1/2		233-68.34 1/2		333-97.68		433-127.01 1/2						
34 - 9.97 1/2	134-39.30 1/2		234-68.64		334-97.97 1/2		434-127.30 1/2						
35 - 10.26 1/2	135-39.60		235-68.93 1/2		335-98.26 1/2		435-127.60						
36 - 10.56	136-39.89 1/2		236-69.22 1/2		336-98.56		436-127.89 1/2						
37 - 10.85 1/2	137-40.18 1/2		237-69.52		337-98.85 1/2		437-128.18 1/2						
38 - 11.14 1/2	138-40.48		238-69.81 1/2		338-99.14 1/2		438-128.48						
39 - 11.44	139-40.77 1/2		239-70.10 1/2		339-99.44		439-128.77 1/2						
40 - 11.73 1/2	140-41.06 1/2		240-70.40		340-99.73 1/2		440-129.06 1/2						
41 - 12.02 1/2	141-41.36		241-70.69 1/2		341-100.02 1/2		441-129.36						
42 - 12.32	142-41.65 1/2		242-70.98 1/2		342-100.32		442-129.65 1/2						
43 - 12.61 1/2	143-41.94 1/2		243-71.28		343-100.61 1/2		443-129.94 1/2						
44 - 12.90 1/2	144-42.24		244-71.57 1/2		344-100.90 1/2		444-130.24						
45 - 13.20	145-42.53 1/2		245-71.86 1/2		345-101.20		445-130.53 1/2						
46 - 13.49 1/2	146-42.82 1/2		246-72.16		346-101.49 1/2		446-130.82 1/2						
47 - 13.78 1/2	147-43.12		247-72.45 1/2		347-101.78 1/2		447-131.12						
48 - 14.08	148-43.41 1/2		248-72.74 1/2		348-102.08		448-131.41 1/2						
49 - 14.37 1/2	149-43.70 1/2		249-73.04		349-102.37 1/2		449-131.70 1/2						
50 - 14.66 1/2	150-44.00		250-73.33 1/2		350-102.66 1/2		450-132.00						
51 - 14.96	151-44.29 1/2		251-73.62 1/2		351-102.96		451-132.29 1/2						
52 - 15.25 1/2	152-44.58 1/2		252-73.92		352-103.25 1/2		452-132.58 1/2						
53 - 15.54 1/2	153-44.88		253-74.21 1/2		353-103.54 1/2		453-132.88						
54 - 15.84	154-45.17 1/2		254-74.50 1/2		354-103.84		454-133.17 1/2						
55 - 16.13 1/2	155-45.46 1/2		255-74.80		355-104.13 1/2		455-133.46 1/2						
56 - 16.42 1/2	156-45.76		256-75.09 1/2		356-104.42 1/2		456-133.76						
57 - 16.72	157-46.05 1/2		257-75.38 1/2		357-104.72		457-134.05 1/2						
58 - 17.01 1/2	158-46.34 1/2		258-75.68		358-105.01 1/2		458-134.34 1/2						
59 - 17.30 1/2	159-46.64		259-75.97 1/2		359-105.30 1/2		459-134.64						
60 - 17.60	160-46.93 1/2		260-76.26 1/2		360-105.60		460-134.93 1/2						
61 - 17.89 1/2	161-47.22 1/2		261-76.56		361-105.89 1/2		461-135.22 1/2						
62 - 18.18 1/2	162-47.52		262-76.85 1/2		362-106.18 1/2		462-135.52						
63 - 18.48	163-47.81 1/2		263-77.14 1/2		363-106.48		463-135.81 1/2						
64 - 18.77 1/2	164-48.10 1/2		264-77.44		364-106.77 1/2		464-136.10 1/2						
65 - 19.06 1/2	165-48.40		265-77.73 1/2		365-107.06 1/2		465-136.40						
66 - 19.36	166-48.69 1/2		266-78.02 1/2		366-107.36		466-136.69 1/2						
67 - 19.65 1/2	167-48.98 1/2		267-78.32		367-107.65 1/2		467-136.98 1/2						
68 - 19.94 1/2	168-49.28		268-78.61 1/2		368-107.94 1/2		468-137.28						
69 - 20.24	169-49.57 1/2		269-78.90 1/2		369-108.24		469-137.57 1/2						
70 - 20.53 1/2	170-49.86 1/2		270-79.20		370-108.53 1/2		470-137.86 1/2						
71 - 20.82 1/2	171-50.16		271-79.49 1/2		371-108.82 1/2		471-138.16						
72 - 21.12	172-50.45 1/2		272-79.78 1/2		372-109.12		472-138.45 1/2						
73 - 21.41 1/2	173-50.74 1/2		273-80.08		373-109.41 1/2		473-138.74 1/2						
74 - 21.70 1/2	174-51.04		274-80.37 1/2		374-109.70 1/2		474-139.04						
75 - 22.00	175-51.33 1/2		275-80.66 1/2		375-110.00		475-139.33 1/2						
76 - 22.29 1/2	176-51.62 1/2		276-80.96		376-110.29 1/2		476-139.62 1/2						
77 - 22.58 1/2	177-51.92		277-81.25 1/2		377-110.58 1/2		477-139.92						
78 - 22.88	178-52.21 1/2		278-81.54 1/2		378-110.88		478-140.21 1/2						
79 - 23.17 1/2	179-52.50 1/2		279-81.84		379-111.17 1/2		479-140.50 1/2						
80 - 23.46 1/2	180-52.80		280-82.13 1/2		380-111.46 1/2		480-140.80						
81 - 23.76	181-53.09 1/2		281-82.42 1/2		381-111.76		481-141.09 1/2						
82 - 24.05 1/2	182-53.38 1/2		282-82.72		382-112.05 1/2		482-141.38 1/2						
83 - 24.34 1/2	183-53.68		283-83.01 1/2		383-112.34 1/2		483-141.68						
84 - 24.64	184-53.97 1/2		284-83.30 1/2		384-112.64		484-141.97 1/2						
85 - 24.93 1/2	185-54.26 1/2		285-83.60		385-112.93 1/2		485-142.26 1/2						
86 - 25.22 1/2	186-54.56		286-83.89 1/2		386-113.22 1/2		486-142.56						
87 - 25.52	187-54.85 1/2		287-84.18 1/2		387-113.52		487-142.85 1/2						
88 - 25.81 1/2	188-55.14 1/2		288-84.48		388-113.81 1/2		488-143.14 1/2						
89 - 26.10 1/2	189-55.44		289-84.77 1/2		389-114.10 1/2		489-143.44						
90 - 26.40	190-55.73 1/2		290-85.06 1/2		390-114.40		490-143.73 1/2						
91 - 26.69 1/2	191-56.02 1/2		291-85.36		391-114.69 1/2		491-144.02 1/2						
92 - 26.98 1/2	192-56.32		292-85.65 1/2		392-114.98 1/2		492-144.32						
93 - 27.28	193-56.61 1/2		293-85.94 1/2		393-115.28		493-144.61 1/2						
94 - 27.57 1/2	194-56.90 1/2		294-86.24		394-115.57 1/2		494-144.90 1/2						
95 - 27.86 1/2	195-57.20		295-86.53 1/2		395-115.86 1/2		495-145.20						
96 - 28.16	196-57.49 1/2</												

\$	2.46	4.92	7.37	9.83	12.29	14.75	17.21	19.67	22.12	24.58	27.04
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	(%)	(%)	(%)	($\frac{1}{2}$)
cts.	.0246	.0492	.0737	.0983	.1229	.1475	.1721	.1967	.2212	.2458	.2704
1-	.29½	101-11.19½	201-39.29½	301-88.79½	401-118.29½						
2-	.59	102-30.09	202-59.59	302-89.09	402-118.59						
3-	.88½	103-30.38½	203-59.88½	303-89.38½	403-118.88½						
4-	1.18	104-30.68	204-60.18	304-89.68	404-119.18						
5-	1.47½	105-30.97½	205-60.47½	305-89.97½	405-119.47½						
6-	1.77	106-31.27	206-60.77	306-90.27	406-119.77						
7-	2.06½	107-31.56½	207-61.06½	307-90.56½	407-120.06½						
8-	2.36	108-31.86	208-61.36	308-90.86	408-120.36						
9-	2.65½	109-32.15½	209-61.65½	309-91.15½	409-120.65½						
10-	2.95	110-32.45	210-61.95	310-91.45	410-120.95						
11-	3.24½	111-32.74½	211-62.24½	311-91.74½	411-121.24½						
12-	3.54	112-33.04	212-62.54	312-92.04	412-121.54						
13-	3.83½	113-33.33½	213-62.83½	313-92.33½	413-121.83½						
14-	4.13	114-33.63	214-63.13	314-92.63	414-122.13						
15-	4.42½	115-33.92½	215-63.42½	315-92.92½	415-122.42½						
16-	4.72	116-34.22	216-63.72	316-93.22	416-122.72						
17-	5.01½	117-34.51½	217-64.01½	317-93.51½	417-123.01½						
18-	5.31	118-34.81	218-64.31	318-93.81	418-123.31						
19-	5.60½	119-35.10½	219-64.60½	319-94.10½	419-123.60½						
20-	5.90	120-35.40	220-64.90	320-94.40	420-123.90						
21-	6.19½	121-35.69½	221-65.19½	321-94.69½	421-124.19½						
22-	6.49	122-35.99	222-65.49	322-94.99	422-124.49						
23-	6.78½	123-36.28½	223-65.78½	323-95.28½	423-124.78½						
24-	7.08	124-36.58	224-66.08	324-95.58	424-125.08						
25-	7.37½	125-36.87½	225-66.37½	325-95.87½	425-125.37½						
26-	7.67	126-37.17	226-66.67	326-96.17	426-125.67						
27-	7.96½	127-37.46½	227-66.96½	327-96.46½	427-125.96½						
28-	8.26	128-37.76	228-67.26	328-96.76	428-126.26						
29-	8.55½	129-38.05½	229-67.55½	329-97.05½	429-126.55½						
30-	8.85	130-38.35	230-67.85	330-97.35	430-126.85						
31-	9.14½	131-38.64½	231-68.14½	331-97.64½	431-127.14½						
32-	9.44	132-38.94	232-68.44	332-97.94	432-127.44						
33-	9.73½	133-39.23½	233-68.73½	333-98.23½	433-127.73½						
34-	10.03	134-39.53	234-69.03	334-98.53	434-128.03						
35-	10.32½	135-39.82½	235-69.32½	335-98.82½	435-128.32½						
36-	10.62	136-40.12	236-69.62	336-99.12	436-128.62						
37-	10.91½	137-40.41½	237-69.91½	337-99.41½	437-128.91½						
38-	11.21	138-40.71	238-70.21	338-99.71	438-129.21						
39-	11.50½	139-41.00½	239-70.50½	339-100.00½	439-129.50½						
40-	11.80	140-41.30	240-70.80	340-100.30	440-129.80						
41-	12.09½	141-41.59½	241-71.09½	341-100.59½	441-130.09½						
42-	12.39	142-41.89	242-71.39	342-100.89	442-130.39						
43-	12.68½	143-42.18½	243-71.68½	343-101.18½	443-130.68½						
44-	12.98	144-42.48	244-71.98	344-101.48	444-130.98						
45-	13.27½	145-42.77½	245-72.27½	345-101.77½	445-131.27½						
46-	13.57	146-43.07	246-72.57	346-102.07	446-131.57						
47-	13.86½	147-43.36½	247-72.86½	347-102.36½	447-131.86½						
48-	14.16	148-43.66	248-73.16	348-102.66	448-132.16						
49-	14.45½	149-43.95½	249-73.45½	349-102.95½	449-132.45½						
50-	14.75	150-44.25	250-73.75	350-103.25	450-132.75						
51-	15.04½	151-44.54½	251-74.04½	351-103.54½	451-133.04½						
52-	15.34	152-44.84	252-74.34	352-103.84	452-133.34						
53-	15.63½	153-45.13½	253-74.63½	353-104.13½	453-133.63½						
54-	15.93	154-45.43	254-74.93	354-104.43	454-133.93						
55-	16.22½	155-45.72½	255-75.22½	355-104.72½	455-134.22½						
56-	16.52	156-46.02	256-75.52	356-105.02	456-134.52						
57-	16.81½	157-46.31½	257-75.81½	357-105.31½	457-134.81½						
58-	17.11	158-46.61	258-76.11	358-105.61	458-135.11						
59-	17.40½	159-46.90½	259-76.40½	359-105.90½	459-135.40½						
60-	17.70	160-47.20	260-76.70	360-106.20	460-135.70						
61-	17.99½	161-47.49½	261-76.99½	361-106.49½	461-135.99½						
62-	18.29	162-47.79	262-77.29	362-106.79	462-136.29						
63-	18.58½	163-48.08½	263-77.58½	363-107.08½	463-136.58½						
64-	18.88	164-48.38	264-77.88	364-107.38	464-136.88						
65-	19.17½	165-48.67½	265-78.17½	365-107.67½	465-137.17½						
66-	19.47	166-48.97	266-78.47	366-107.97	466-137.47						
67-	19.76½	167-49.26½	267-78.76½	367-108.26½	467-137.76½						
68-	20.06	168-49.56	268-79.06	368-108.56	468-138.06						
69-	20.35½	169-49.85½	269-79.35½	369-108.85½	469-138.35½						
70-	20.65	170-50.15	270-79.65	370-109.15	470-138.65						
71-	20.94½	171-50.44½	271-79.94½	371-109.44½	471-138.94½						
72-	21.24	172-50.74	272-80.24	372-109.74	472-139.24						
73-	21.53½	173-51.03½	273-80.53½	373-110.03½	473-139.53½						
74-	21.83	174-51.33	274-80.83	374-110.33	474-139.83						
75-	22.12½	175-51.62½	275-81.12½	375-110.62½	475-140.12½						
76-	22.42	176-51.92	276-81.42	376-110.92	476-140.42						
77-	22.71½	177-52.21½	277-81.71½	377-111.21½	477-140.71½						
78-	23.01	178-52.51	278-82.01	378-111.51	478-141.01						
79-	23.30½	179-52.80½	279-82.30½	379-111.80½	479-141.30½						
80-	23.60	180-53.10	280-82.60	380-112.10	480-141.60						
81-	23.89½	181-53.39½	281-82.89½	381-112.39½	481-141.89½						
82-	24.19	182-53.69	282-83.19	382-112.69	482-142.19						
83-	24.48½	183-53.98½	283-83.48½	383-112.98½	483-142.48½						
84-	24.78	184-54.28	284-83.78	384-113.28	484-142.78						
85-	25.07½	185-54.57½	285-84.07½	385-113.57½	485-143.07½						
86-	25.37	186-54.87	286-84.37	386-113.87	486-143.37						
87-	25.66½	187-55.16½	287-84.66½	387-114.16½	487-143.66½						
88-	25.96	188-55.46	288-84.96	388-114.46	488-143.96						
89-	26.25½	189-55.75½	289-85.25½	389-114.75½	489-144.25½						
90-	26.55	190-56.05	290-85.55	390-115.05	490-144.55						
91-	26.84½	191-56.34½	291-85.84½	391-115.34½	491-144.84½						
92-	27.14	192-56.64	292-86.14	392-115.64	492-145.14						
93-	27.43½	193-56.93½	293-86.43½	393-115.93½	493-145.43½						
94-	27.73	194-57.23	294-86.73	394-116.23	494-145.73						
95-	28.02½	195-57.52½	295-87.02½	395-116.52½	495-146.02½						
96-	28.32	196-57.82	296-87.32	396-116.82	496-146.32						
97-	28.61½	197-58.11½	297-87.61½	397-117.11½	497-146.61½						
98-	28.91	198-58.41	298-87.91	398-117.41	498-146.91						
99-	29.20½	199-58.70½	299-88.20½	399-117.70½	499-147.20½						
100-	29.50	200-59.00	300-88.50	400-118.00	500-147.50						

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.48	4.96	7.44	9.92	12.40	14.87	17.35	19.83	22.31	24.79	27.27
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{3}{4}$)
cts.	.0248	.0496	.0744	.0992	.1240	.1487	.1735	.1983	.2231	.2479	.2727
1..	.293	101-30.043			201-59.793			301- 89.543		401-113.293	
2..	.593	102-30.343			202-60.093			302- 89.843		402-119.593	
3..	.893	103-30.643			203-60.393			303- 90.143		403-119.893	
4..	1.19	104-30.94			204-60.69			304- 90.44		404-120.19	
5..	1.483	105-31.233			205-60.983			305- 90.733		405-120.483	
6..	1.783	106-31.533			206-61.283			306- 91.033		406-120.783	
7..	2.083	107-31.833			207-61.583			307- 91.333		407-121.083	
8..	2.38	108-32.13			208-61.88			308- 91.63		408-121.38	
9..	2.673	109-32.423			209-62.173			309- 91.923		409-121.673	
10..	2.973	110-32.723			210-62.473			310- 92.223		410-121.973	
11..	3.273	111-33.023			211-62.773			311- 92.523		411-122.273	
12..	3.57	112-33.32			212-63.07			312- 92.82		412-122.57	
13..	3.863	113-33.613			213-63.363			313- 93.113		413-122.863	
14..	4.163	114-33.913			214-63.663			314- 93.413		414-123.163	
15..	4.463	115-34.213			215-63.963			315- 93.713		415-123.463	
16..	4.76	116-34.51			216-64.26			316- 94.01		416-123.76	
17..	5.053	117-34.803			217-64.553			317- 94.303		417-124.053	
18..	5.353	118-35.103			218-64.853			318- 94.603		418-124.353	
19..	5.653	119-35.403			219-65.153			319- 94.903		419-124.653	
20..	5.95	120-35.70			220-65.45			320- 95.20		420-124.95	
21..	6.243	121-35.993			221-65.743			321- 95.493		421-125.243	
22..	6.543	122-36.293			222-66.043			322- 95.793		422-125.543	
23..	6.843	123-36.593			223-66.343			323- 96.093		423-125.843	
24..	7.14	124-36.89			224-66.64			324- 96.39		424-126.14	
25..	7.433	125-37.193			225-66.933			325- 96.683		425-126.433	
26..	7.733	126-37.493			226-67.233			326- 96.983		426-126.733	
27..	8.033	127-37.793			227-67.533			327- 97.283		427-127.033	
28..	8.33	128-38.08			228-67.83			328- 97.58		428-127.33	
29..	8.623	129-38.373			229-68.123			329- 97.873		429-127.623	
30..	8.923	130-38.673			230-68.423			330- 98.173		430-127.923	
31..	9.223	131-38.973			231-68.723			331- 98.473		431-128.223	
32..	9.52	132-39.27			232-69.02			332- 98.77		432-128.52	
33..	9.813	133-39.563			233-69.313			333- 99.063		433-128.813	
34..	10.113	134-39.863			234-69.613			334- 99.363		434-129.113	
35..	10.413	135-40.163			235-69.913			335- 99.663		435-129.413	
36..	10.71	136-40.46			236-70.21			336- 99.96		436-129.71	
37..	11.003	137-40.753			237-70.503			337-100.253		437-130.003	
38..	11.303	138-41.053			238-70.803			338-100.553		438-130.303	
39..	11.603	139-41.353			239-71.103			339-100.853		439-130.603	
40..	11.90	140-41.65			240-71.40			340-101.15		440-130.90	
41..	12.193	141-41.943			241-71.693			341-101.443		441-131.193	
42..	12.493	142-42.243			242-71.993			342-101.743		442-131.493	
43..	12.793	143-42.543			243-72.293			343-102.043		443-131.793	
44..	13.09	144-42.84			244-72.59			344-102.34		444-132.09	
45..	13.383	145-43.133			245-72.883			345-102.633		445-132.383	
46..	13.683	146-43.433			246-73.183			346-102.933		446-132.683	
47..	13.983	147-43.733			247-73.483			347-103.233		447-132.983	
48..	14.28	148-44.03			248-73.78			348-103.53		448-133.28	
49..	14.573	149-44.323			249-74.073			349-103.823		449-133.573	
50..	14.873	150-44.623			250-74.373			350-104.123		450-133.873	
51..	15.173	151-44.923			251-74.673			351-104.423		451-134.173	
52..	15.47	152-45.22			252-74.97			352-104.72		452-134.47	
53..	15.763	153-45.513			253-75.263			353-105.013		453-134.763	
54..	16.063	154-45.813			254-75.563			354-105.313		454-135.063	
55..	16.363	155-46.113			255-75.863			355-105.613		455-135.363	
56..	16.66	156-46.41			256-76.16			356-105.91		456-135.66	
57..	16.953	157-46.703			257-76.453			357-106.203		457-135.953	
58..	17.253	158-47.003			258-76.753			358-106.503		458-136.253	
59..	17.553	159-47.303			259-77.053			359-106.803		459-136.553	
60..	17.85	160-47.60			260-77.35			360-107.10		460-136.85	
61..	18.143	161-47.893			261-77.643			361-107.393		461-137.143	
62..	18.443	162-48.193			262-77.943			362-107.693		462-137.443	
63..	18.743	163-48.493			263-78.243			363-107.993		463-137.743	
64..	19.04	164-48.79			264-78.54			364-108.29		464-138.04	
65..	19.333	165-49.083			265-78.833			365-108.583		465-138.333	
66..	19.633	166-49.383			266-79.133			366-108.883		466-138.633	
67..	19.933	167-49.683			267-79.433			367-109.183		467-138.933	
68..	20.23	168-49.98			268-79.73			368-109.48		468-139.23	
69..	20.523	169-50.273			269-80.023			369-109.773		469-139.523	
70..	20.823	170-50.573			270-80.323			370-110.073		470-139.823	
71..	21.123	171-50.873			271-80.623			371-110.373		471-140.123	
72..	21.42	172-51.17			272-80.92			372-110.67		472-140.42	
73..	21.713	173-51.463			273-81.213			373-110.963		473-140.713	
74..	22.013	174-51.763			274-81.513			374-111.263		474-141.013	
75..	22.313	175-52.063			275-81.813			375-111.563		475-141.313	
76..	22.61	176-52.36			276-82.11			376-111.86		476-141.61	
77..	22.903	177-52.653			277-82.403			377-112.153		477-141.903	
78..	23.203	178-52.953			278-82.703			378-112.453		478-142.203	
79..	23.503	179-53.253			279-83.003			379-112.753		479-142.503	
80..	23.80	180-53.55			280-83.30			480-113.05		480-142.80	
81..	24.093	181-53.843			281-83.593			381-113.343		481-143.093	
82..	24.393	182-54.143			282-83.893			382-113.643		482-143.393	
83..	24.693	183-54.443			283-84.193			383-113.943		483-143.693	
84..	24.99	184-54.74			284-84.49			384-114.24		484-143.99	
85..	25.283	185-55.033			285-84.783			385-114.533		485-144.283	
86..	25.583	186-55.333			286-85.083			386-114.833		486-144.583	
87..	25.883	187-55.633			287-85.383			387-115.133		487-144.883	
88..	26.18	188-55.93			288-85.68			388-115.43		488-145.18	
89..	26.473	189-56.223			289-85.973			389-115.723		489-145.473	
90..	26.773	190-56.523			290-86.273			390-116.023		490-145.773	
91..	27.073	191-56.823			291-86.573			391-116.323		491-146.073	
92..	27.37	192-57.12			292-86.87			392-116.62		492-146.37	
93..	27.663	193-57.413			293-87.163			393-116.913		493-146.663	
94..	27.963	194-57.713			294-87.463			394-117.213		494-146.963	
95..	28.263	195-58.013			295-87.763			395-117.513		495-147.263	
96..	28.56	196-58.31			296-88.06			396-117.81		496-147.56	
97..	28.853	197-58.603			297-88.353			397-118.103		497-147.853	
98..	29.153	198-58.903			298-88.653			398-118.403		498-148.153	
99..	29.453	199-59.203			299-88.953			399-118.703		499-148.453	
100..	29.75	200-59.50			300-89.25			400-119.00		500-148.75	
7 10 15 20	22	.03	.06	.09	.12	.15	.18	.21	.24	.27	.09 .19 .28 Oats
$\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10 20 30 40 50 60	
Corn and Rye	.05	.11	.16	.21	.27			Ear Corn	.04	.09	.13 .17 .21 .26

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.50	5.00	7.50	10.00	12.50	15.00	17.50	20.00	22.50	25.00	27.50
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.025	.05	.075	.10	.125	.15	.175	.20	.225	.25	.275
.01	.01	- 1-	.30	101-30.30	201-60.30	301-	30.30	401-120.30			
.01	.01	- 2-	.60	102-30.60	202-60.60	302-	30.60	402-120.60			
.02	.01	- 3-	.90	103-30.90	203-60.90	303-	30.90	403-120.90			
.02	.02	- 4-	1.20	104-31.20	204-61.20	304-	31.20	404-121.20			
.03	.02	- 5-	1.50	105-31.50	205-61.50	305-	31.50	405-121.50			
.03	.03	- 6-	1.80	106-31.80	206-61.80	306-	31.80	406-121.80			
.04	.03	- 7-	2.10	107-32.10	207-62.10	307-	32.10	407-122.10			
.04	.04	- 8-	2.40	108-32.40	208-62.40	308-	32.40	408-122.40			
.05	.04	- 9-	2.70	109-32.70	209-62.70	309-	32.70	409-122.70			
.05	.05	- 10-	3.00	110-33.00	210-63.00	310-	33.00	410-123.00			
.06	.05	- 11-	3.30	111-33.30	211-63.30	311-	33.30	411-123.30			
.06	.06	- 12-	3.60	112-33.60	212-63.60	312-	33.60	412-123.60			
.07	.06	- 13-	3.90	113-33.90	213-63.90	313-	33.90	413-123.90			
.07	.07	- 14-	4.20	114-34.20	214-64.20	314-	34.20	414-124.20			
.08	.07	- 15-	4.50	115-34.50	215-64.50	315-	34.50	415-124.50			
.09	.08	- 16-	4.80	116-34.80	216-64.80	316-	34.80	416-124.80			
.09	.08	- 17-	5.10	117-35.10	217-65.10	317-	35.10	417-125.10			
.10	.09	- 18-	5.40	118-35.40	218-65.40	318-	35.40	418-126.40			
.10	.09	- 19-	5.70	119-35.70	219-65.70	319-	35.70	419-125.70			
.11	.10	- 20-	6.00	120-36.00	220-66.00	320-	36.00	420-126.00			
.11	.10	- 21-	6.30	121-36.30	221-66.30	321-	36.30	421-126.30			
.12	.11	- 22-	6.60	122-36.60	222-66.60	322-	36.60	422-126.60			
.12	.11	- 23-	6.90	123-36.90	223-66.90	323-	36.90	423-126.90			
.13	.12	- 24-	7.20	124-37.20	224-67.20	324-	37.20	424-127.20			
.13	.12	- 25-	7.50	125-37.50	225-67.50	325-	37.50	425-127.50			
.14	.13	- 26-	7.80	126-37.80	226-67.80	326-	37.80	426-127.80			
.14	.13	- 27-	8.10	127-38.10	227-68.10	327-	38.10	427-128.10			
.15	.14	- 28-	8.40	128-38.40	228-68.40	328-	38.40	428-128.40			
.16	.14	- 29-	8.70	129-38.70	229-68.70	329-	38.70	429-128.70			
.16	.15	- 30-	9.00	130-39.00	230-69.00	330-	39.00	430-129.00			
.17	.15	- 31-	9.30	131-39.30	231-69.30	331-	39.30	431-129.30			
.17	.16	- 32-	9.60	132-39.60	232-69.60	332-	39.60	432-129.60			
.18	.16	- 33-	9.90	133-39.90	233-69.90	333-	39.90	433-129.90			
.18	.17	- 34-	10.20	134-40.20	234-70.20	334-	40.20	434-130.20			
.19	.17	- 35-	10.50	135-40.50	235-70.50	335-	40.50	435-130.50			
.19	.18	- 36-	10.80	136-40.80	236-70.80	336-	40.80	436-130.80			
.20	.18	- 37-	11.10	137-41.10	237-71.10	337-	41.10	437-131.10			
.20	.19	- 38-	11.40	138-41.40	238-71.40	338-	41.40	438-131.40			
.21	.19	- 39-	11.70	139-41.70	239-71.70	339-	41.70	439-131.70			
.21	.20	- 40-	12.00	140-42.00	240-72.00	340-	42.00	440-132.00			
.22	.20	- 41-	12.30	141-42.30	241-72.30	341-	42.30	441-132.30			
.22	.21	- 42-	12.60	142-42.60	242-72.60	342-	42.60	442-132.60			
.23	.21	- 43-	12.90	143-42.90	243-72.90	343-	42.90	443-132.90			
.24	.22	- 44-	13.20	144-43.20	244-73.20	344-	43.20	444-133.20			
.24	.22	- 45-	13.50	145-43.50	245-73.50	345-	43.50	445-133.50			
.25	.23	- 46-	13.80	146-43.80	246-73.80	346-	43.80	446-133.80			
.25	.23	- 47-	14.10	147-44.10	247-74.10	347-	44.10	447-134.10			
.26	.24	- 48-	14.40	148-44.40	248-74.40	348-	44.40	448-134.40			
.26	.24	- 49-	14.70	149-44.70	249-74.70	349-	44.70	449-134.70			
.27	.25	- 50-	15.00	150-45.00	250-75.00	350-	45.00	450-135.00			
.27	.25	- 51-	15.30	151-45.30	251-75.30	351-	45.30	451-135.30			
.28	.26	- 52-	15.60	152-45.60	252-75.60	352-	45.60	452-135.60			
.28	.26	- 53-	15.90	153-45.90	253-75.90	353-	45.90	453-135.90			
.29	.27	- 54-	16.20	154-46.20	254-76.20	354-	46.20	454-136.20			
.29	.27	- 55-	16.50	155-46.50	255-76.50	355-	46.50	455-136.50			
.30	.28	- 56-	16.80	156-46.80	256-76.80	356-	46.80	456-136.80			
	.28	- 57-	17.10	157-47.10	257-77.10	357-	47.10	457-137.10			
	.29	- 58-	17.40	158-47.40	258-77.40	358-	47.40	458-137.40			
	.29	- 59-	17.70	159-47.70	259-77.70	359-	47.70	459-137.70			
		- 60-	18.00	160-48.00	260-78.00	360-	48.00	460-138.00			
			61-	18.30	261-78.30	361-	48.30	461-138.30			
			62-	18.60	262-78.60	362-	48.60	462-138.60			
			63-	18.90	263-78.90	363-	48.90	463-138.90			
			64-	19.20	264-79.20	364-	49.20	464-139.20			
			65-	19.50	265-79.50	365-	49.50	465-139.50			
			66-	19.80	266-79.80	366-	49.80	466-139.80			
			67-	20.10	267-80.10	367-	50.10	467-140.10			
			68-	20.40	268-80.40	368-	50.40	468-140.40			
			69-	20.70	269-80.70	369-	50.70	469-140.70			
			70-	21.00	270-81.00	370-	51.00	470-141.00			
			71-	21.30	271-81.30	371-	51.30	471-141.30			
			72-	21.60	272-81.60	372-	51.60	472-141.60			
			73-	21.90	273-81.90	373-	51.90	473-141.90			
			74-	22.20	274-82.20	374-	52.20	474-142.20			
			75-	22.50	275-82.50	375-	52.50	475-142.50			
			76-	22.80	276-82.80	376-	52.80	476-142.80			
			77-	23.10	277-83.10	377-	53.10	477-143.10			
			78-	23.40	278-83.40	378-	53.40	478-143.40			
			79-	23.70	279-83.70	379-	53.70	479-143.70			
			80-	24.00	280-84.00	380-	54.00	480-144.00			
			81-	24.30	281-84.30	381-	54.30	481-144.30			
			82-	24.60	282-84.60	382-	54.60	482-144.60			
			83-	24.90	283-84.90	383-	54.90	483-144.90			
			84-	25.20	284-85.20	384-	55.20	484-145.20			
			85-	25.50	285-85.50	385-	55.50	485-145.50			
			86-	25.80	286-85.80	386-	55.80	486-145.80			
			87-	26.10	287-86.10	387-	56.10	487-146.10			
			88-	26.40	288-86.40	388-	56.40	488-146.40			
			89-	26.70	289-86.70	389-	56.70	489-146.70			
			90-	27.00	290-87.00	390-	57.00	490-147.00			
			91-	27.30	291-87.30	391-	57.30	491-147.30			
			92-	27.60	292-87.60	392-	57.60	492-147.60			
			93-	27.90	293-87.90	393-	57.90	493-147.90			
			94-	28.20	294-88.20	394-	58.20	494-148.20			
			95-	28.50	295-88.50	395-	58.50	495-148.50			
			96-	28.80	296-88.80	396-	58.80	496-148.80			
			97-	29.10	297-89.10	397-	59.10	497-149.10			
			98-	29.40	298-89.40	398-	59.40	498-149.40			
			99-	29.70	299-89.70	399-	59.70	499-149.70			
			100-	30.00	300-90.00	400-	60.00	500-150.00			

7	10	15	20	22	3	6	9	12	15	18	21	24	27	.10	.19	.28	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.05	.11	.16	.21	.27	Ear Corn				.04	.09	.13	.17	.21	.26

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

No. 2 Case																								
\$	2.62	5.04	7.56	10.08	12.60	15.12	17.65	20.17	22.69	25.21	27.73													
	1	2	3	4	5	6	7	8	9	10	11													
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{5}{6}$)	($\frac{2}{3}$)	($\frac{1}{2}$)													
cts.	.0252	.0504	.0756	.1008	.1260	.1512	.1765	.2017	.2269	.2521	.2773													
1-	.303	101-30.553			101-40.803		301-	91.053		401-121.303														
2-	.603	102-30.853			202-61.103		302-	91.353		402-121.603														
3-	.903	103-31.153			203-61.403		303-	91.653		403-121.903														
4-	1.21	104-31.46			204-61.71		304-	91.96		404-122.21														
5-	1.513	106-31.763			206-62.013		305-	92.263		405-122.613														
6-	1.813	106-32.063			206-62.313		306-	92.563		406-122.813														
7-	2.113	107-32.363			207-62.613		307-	92.863		407-123.113														
8-	2.42	108-32.67			208-62.92		308-	93.17		408-123.42														
9-	2.723	109-32.973			209-63.223		309-	93.473		409-123.723														
10-	3.023	110-33.273			210-63.523		310-	93.773		410-124.023														
11-	3.323	111-33.573			211-63.823		311-	94.073		411-124.323														
12-	3.63	112-33.88			212-64.13		312-	94.38		412-124.63														
13-	3.933	113-34.183			213-64.433		313-	94.683		413-124.933														
14-	4.233	114-34.483			214-64.733		314-	94.983		414-125.233														
15-	4.533	115-34.783			215-65.033		315-	95.283		415-125.533														
16-	4.84	116-35.09			216-65.34		316-	95.59		416-125.84														
17-	5.143	117-35.393			217-65.643		317-	95.893		417-126.143														
18-	5.443	118-35.693			218-65.943		318-	96.193		418-126.443														
19-	5.743	119-35.993			219-66.243		319-	96.493		419-126.743														
20-	6.05	120-36.30			220-66.55		320-	96.80		420-127.05														
21-	6.353	121-36.603			221-66.853		321-	97.103		421-127.353														
22-	6.653	122-36.903			222-67.153		322-	97.403		422-127.653														
23-	6.953	123-37.203			223-67.453		323-	97.703		423-127.953														
24-	7.26	124-37.51			224-67.76		324-	98.01		424-128.26														
25-	7.563	125-37.813			225-68.063		325-	98.313		425-128.563														
26-	7.863	126-38.113			226-68.363		326-	98.613		426-128.863														
27-	8.163	127-38.413			227-68.663		327-	98.913		427-129.163														
28-	8.47	128-38.72			228-68.97		328-	99.22		428-129.47														
29-	8.773	129-39.023			229-69.273		329-	99.523		429-129.773														
30-	9.073	130-39.323			230-69.573		330-	99.823		430-130.073														
31-	9.373	131-39.623			231-69.873		331-	100.123		431-130.373														
32-	9.68	132-39.93			232-70.18		332-	100.43		432-130.68														
33-	9.983	133-40.233			233-70.483		333-	100.733		433-130.983														
34-	10.283	134-40.533			234-70.783		334-	101.033		434-131.283														
35-	10.583	135-40.833			235-71.083		335-	101.333		435-131.583														
36-	10.89	136-41.14			236-71.39		336-	101.64		436-131.89														
37-	11.193	137-41.443			237-71.693		337-	101.943		437-132.193														
38-	11.493	138-41.743			238-71.993		338-	102.243		438-132.493														
39-	11.793	139-42.043			239-72.293		339-	102.543		439-132.793														
40-	12.10	140-42.35			240-72.60		340-	102.85		440-133.10														
41-	12.403	141-42.653			241-72.903		341-	103.153		441-133.403														
42-	12.703	142-42.953			242-73.203		342-	103.453		442-133.703														
43-	13.003	143-43.253			243-73.603		343-	103.753		443-134.003														
44-	13.31	144-43.56			244-73.81		344-	104.06		444-134.31														
45-	13.613	145-43.863			245-74.113		345-	104.363		445-134.613														
46-	13.913	146-44.163			246-74.413		346-	104.663		446-134.913														
47-	14.213	147-44.463			247-74.713		347-	104.963		447-135.213														
48-	14.52	148-44.77			248-75.02		348-	105.27		448-135.52														
49-	14.823	149-45.073			249-75.323		349-	105.573		449-135.823														
50-	15.123	150-45.373			250-75.623		350-	105.873		450-136.123														
51-	15.423	151-45.673			251-75.923		351-	106.173		451-136.423														
52-	15.73	152-45.98			252-76.23		352-	106.48		452-136.73														
53-	16.033	153-46.283			253-76.533		353-	106.783		453-137.033														
54-	16.333	154-46.583			254-76.833		354-	107.083		454-137.333														
55-	16.633	155-46.883			255-77.133		355-	107.383		455-137.633														
56-	16.94	156-47.19			256-77.44		356-	107.69		456-137.94														
57-	17.243	157-47.493			257-77.743		357-	107.993		457-138.243														
58-	17.543	158-47.793			258-78.043		358-	108.293		458-138.543														
59-	17.843	159-48.093			259-78.343		359-	108.593		459-138.843														
60-	18.15	160-48.40			260-78.65		360-	108.90		460-139.15														
61-	18.453	161-48.703			261-78.953		361-	109.203		461-139.453														
62-	18.753	162-49.003			262-79.253		362-	109.503		462-139.753														
63-	19.053	163-49.303			263-79.553		363-	109.803		463-140.053														
64-	19.36	164-49.61			264-79.86		364-	110.11		464-140.36														
65-	19.663	165-49.913			265-80.163		365-	110.413		465-140.663														
66-	19.963	166-50.213			266-80.463		366-	110.713		466-140.963														
67-	20.263	167-50.513			267-80.763		367-	111.013		467-141.263														
68-	20.57	168-50.82			268-81.07		368-	111.32		468-141.57														
69-	20.873	169-51.123			269-81.373		369-	111.623		469-141.873														
70-	21.173	170-51.423			270-81.673		370-	111.923		470-142.173														
71-	21.473	171-51.723			271-81.973		371-	112.223		471-142.473														
72-	21.78	172-52.03			272-82.28		372-	112.63		472-142.78														
73-	22.083	173-52.333			273-82.583		373-	112.833		473-143.083														
74-	22.383	174-52.633			274-82.883		374-	113.133		474-143.383														
75-	22.683	175-52.933			275-83.183		375-	113.433		475-143.683														
76-	22.99	176-53.24			276-83.49		376-	113.74		476-143.99														
77-	23.293	177-53.543			277-83.793		377-	114.043		477-144.293														
78-	23.593	178-53.843			278-84.093		378-	114.343		478-144.593														
79-	23.893	179-54.143			279-84.393		379-	114.643		479-144.893														
80-	24.20	180-54.45			280-84.70		380-	114.95		480-145.20														
81-	24.503	181-54.753			281-85.003		381-	115.253		481-145.503														
82-	24.803	182-55.053			282-85.303		382-	115.653		482-145.803														
83-	25.103	183-55.353			283-85.603		383-	115.853		483-146.103														
84-	25.41	184-55.66			284-85.91		384-	116.16		484-146.41														
85-	25.713	185-55.963			285-86.213		385-	116.463		485-146.713														
86-	26.013	186-56.263			286-86.513		386-	116.763		486-147.013														
87-	26.313	187-56.563			287-86.813		387-	117.063		487-147.313														
88-	26.62	188-56.87			288-87.12		388-	117.37		488-147.62														
89-	26.923	189-57.173			289-87.423		389-	117.673		489-147.923														
90-	27.223	190-57.473			290-87.723		390-	117.973		490-148.223														
91-	27.523	191-57.773			291-88.023		391-	118.273		491-148.523														
92-	27.83	192-58.08			292-88.33		392-	118.58		492-148.83														
93-	28.133	193-58.383			293-88.633		393-	118.883		493-149.133														
94-	28.433	194-58.683			294-88.933		394-	119.183		494-149.433														
95-	28.733	195-58.983			295-89.233		395-	119.483		495-149.733														
96-	29.04	196-59.29			296-89.54		396-	119.79		496-150.04														
97-	29.343	197-59.593			297-89.843		397-	120.093		497-150.343														
98-	29.643	198-59.893			298-90.143		398-	120.393		498-150.643														
99-	29.943	199-60.193			299-90.443		399-	120.693		499-150.943														
100-	30.25	200-60.50			300-90.75		400-	121.00		500-151.25														
8	10	15	20	23	.03	.06	.09	.12	.15	.18	.21	.24	.27	.09	.19	.28	Oats							
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60					
Corn and Rye				.05				.11	.16	.22	.27	Ear Corn				.04				.09	.13	.17	.22	.27

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

30½

\$.30½

3.05

30.50

SMITH'S COMPUTER

\$.30½

3.66

9.15

Dozen

Gross

Case

\$	2.54	5.08	7.62	10.17	12.71	15.25	17.79	20.33	22.87	25.42	27.96
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.0254	.0508	.0762	.1017	.1271	.1525	.1779	.2033	.2287	.2542	.2796
1-	.30½	101-30.80½	201-61.30½	301- 91.80½	401-122.30½						
2-	.61	102-31.11	202-61.61	302- 92.11	402-122.61						
3-	.91½	103-31.41½	203-61.91½	303- 92.41½	403-122.91½						
4-	1.22	104-31.72	204-62.22	304- 92.72	404-123.22						
5-	1.52½	105-32.02½	205-62.52½	305- 93.02½	405-123.52½						
6-	1.83	106-32.33	206-62.83	306- 93.33	406-123.83						
7-	2.13½	107-32.63½	207-63.13½	307- 93.63½	407-124.13½						
8-	2.44	108-32.94	208-63.44	308- 93.94	408-124.44						
9-	2.74½	109-33.24½	209-63.74½	309- 94.24½	409-124.74½						
10-	3.05	110-33.55	210-64.05	310- 94.55	410-125.05						
11-	3.35½	111-33.85½	211-64.35½	311- 94.85½	411-125.35½						
12-	3.66	112-34.16	212-64.66	312- 95.16	412-125.66						
13-	3.96½	113-34.46½	213-64.96½	313- 95.46½	413-125.96½						
14-	4.27	114-34.77	214-65.27	314- 95.77	414-126.27						
15-	4.57½	115-35.07½	215-65.57½	315- 96.07½	415-126.57½						
16-	4.88	116-35.38	216-65.88	316- 96.38	416-126.88						
17-	5.18½	117-35.68½	217-66.18½	317- 96.68½	417-127.18½						
18-	5.49	118-35.99	218-66.49	318- 96.99	418-127.49						
19-	5.79½	119-36.29½	219-66.79½	319- 97.29½	419-127.79½						
20-	6.10	120-36.60	220-67.10	320- 97.60	420-128.10						
21-	6.40½	121-36.90½	221-67.40½	321- 97.90½	421-128.40½						
22-	6.71	122-37.21	222-67.71	322- 98.21	422-128.71						
23-	7.01½	123-37.51½	223-68.01½	323- 98.51½	423-129.01½						
24-	7.32	124-37.82	224-68.32	324- 98.82	424-129.32						
25-	7.62½	125-38.12½	225-68.62½	325- 99.12½	425-129.62½						
26-	7.93	126-38.43	226-68.93	326- 99.43	426-129.93						
27-	8.23½	127-38.73½	227-69.23½	327- 99.73½	427-130.23½						
28-	8.54	128-39.04	228-69.54	328-100.04	428-130.54						
29-	8.84½	129-39.34½	229-69.84½	329-100.34½	429-130.84½						
30-	9.15	130-39.65	230-70.15	330-100.65	430-131.15						
31-	9.45½	131-39.95½	231-70.45½	331-100.95½	431-131.45½						
32-	9.76	132-40.26	232-70.76	332-101.26	432-131.76						
33-	10.06½	133-40.56½	233-71.06½	333-101.56½	433-132.06½						
34-	10.37	134-40.87	234-71.37	334-101.87	434-132.37						
35-	10.67½	135-41.17½	235-71.67½	335-102.17½	435-132.67½						
36-	10.98	136-41.48	236-71.98	336-102.48	436-132.98						
37-	11.28½	137-41.78½	237-72.28½	337-102.78½	437-133.28½						
38-	11.59	138-42.09	238-72.59	338-103.09	438-133.59						
39-	11.89½	139-42.39½	239-72.89½	339-103.39½	439-133.89½						
40-	12.20	140-42.70	240-73.20	340-103.70	440-134.20						
41-	12.50½	141-43.00½	241-73.50½	341-104.00½	441-134.50½						
42-	12.81	142-43.31	242-73.81	342-104.31	442-134.81						
43-	13.11½	143-43.61½	243-74.11½	343-104.61½	443-135.11½						
44-	13.42	144-43.92	244-74.42	344-104.92	444-135.42						
45-	13.72½	145-44.22½	245-74.72½	345-105.22½	445-135.72½						
46-	14.03	146-44.53	246-75.03	346-105.53	446-136.03						
47-	14.33½	147-44.83½	247-75.33½	347-105.83½	447-136.33½						
48-	14.64	148-45.14	248-75.64	348-106.14	448-136.64						
49-	14.94½	149-45.44½	249-75.94½	349-106.44½	449-136.94½						
50-	15.25	150-45.75	250-76.25	350-106.75	450-137.25						
51-	15.55½	151-46.05½	251-76.55½	351-107.05½	451-137.55½						
52-	15.86	152-46.36	252-76.86	352-107.36	452-137.86						
53-	16.16½	153-46.66½	253-77.16½	353-107.66½	453-138.16½						
54-	16.47	154-46.97	254-77.47	354-107.97	454-138.47						
55-	16.77½	155-47.27½	255-77.77½	355-108.27½	455-138.77½						
56-	17.08	156-47.58	256-78.08	356-108.58	456-139.08						
57-	17.38½	157-47.88½	257-78.38½	357-108.88½	457-139.38½						
58-	17.69	158-48.19	258-78.69	358-109.19	458-139.69						
59-	17.99½	159-48.49½	259-78.99½	359-109.49½	459-139.99½						
60-	18.30	160-48.80	260-79.30	360-109.80	460-140.30						
61-	18.60½	161-49.10½	261-79.60½	361-110.10½	461-140.60½						
62-	18.91	162-49.41	262-79.91	362-110.41	462-140.91						
63-	19.21½	163-49.71½	263-80.21½	363-110.71½	463-141.21½						
64-	19.52	164-50.02	264-80.52	364-111.02	464-141.52						
65-	19.82½	165-50.32½	265-80.82½	365-111.32½	465-141.82½						
66-	20.13	166-50.63	266-81.13	366-111.63	466-142.13						
67-	20.43½	167-50.93½	267-81.43½	367-111.93½	467-142.43½						
68-	20.74	168-51.24	268-81.74	368-112.24	468-142.74						
69-	21.04½	169-51.54½	269-82.04½	369-112.54½	469-143.04½						
70-	21.35	170-51.85	270-82.35	370-112.85	470-143.35						
71-	21.65½	171-52.15½	271-82.65½	371-113.15½	471-143.65½						
72-	21.96	172-52.46	272-82.96	372-113.46	472-143.96						
73-	22.26½	173-52.76½	273-83.26½	373-113.76½	473-144.26½						
74-	22.57	174-53.07	274-83.57	374-114.07	474-144.57						
75-	22.87½	175-53.37½	275-83.87½	375-114.37½	475-144.87½						
76-	23.18	176-53.68	276-84.18	376-114.68	476-145.18						
77-	23.48½	177-53.98½	277-84.48½	377-114.98½	477-145.48½						
78-	23.79	178-54.29	278-84.79	378-115.29	478-145.79						
79-	24.09½	179-54.59½	279-85.09½	379-115.59½	479-146.09½						
80-	24.40	180-54.90	280-85.40	380-115.90	480-146.40						
81-	24.70½	181-55.20½	281-85.70½	381-116.20½	481-146.70½						
82-	25.01	182-55.51	282-86.01	382-116.51	482-147.01						
83-	25.31½	183-55.81½	283-86.31½	383-116.81½	483-147.31½						
84-	25.62	184-56.12	284-86.62	384-117.12	484-147.62						
85-	25.92½	185-56.42½	285-86.92½	385-117.42½	485-147.92½						
86-	26.23	186-56.73	286-87.23	386-117.73	486-148.23						
87-	26.53½	187-57.03½	287-87.53½	387-118.03½	487-148.53½						
88-	26.84	188-57.34	288-87.84	388-118.34	488-148.84						
89-	27.14½	189-57.64½	289-88.14½	389-118.64½	489-149.14½						
90-	27.45	190-57.95	290-88.45	390-118.95	490-149.45						
91-	27.75½	191-58.25½	291-88.75½	391-119.25½	491-149.75½						
92-	28.06	192-58.56	292-89.06	392-119.56	492-150.06						
93-	28.36½	193-58.86½	293-89.36½	393-119.86½	493-150.36½						
94-	28.67	194-59.17	294-89.67	394-120.17	494-150.67						
95-	28.97½	195-59.47½	295-89.97½	395-120.47½	495-150.97½						
96-	29.28	196-59.78	296-90.28	396-120.78	496-151.28						
97-	29.58½	197-60.08½	297-90.58½	397-121.08½	497-151.58½						
98-	29.89	198-60.39	298-90.89	398-121.39	498-151.89						
99-	30.19½	199-60.69½	299-91.19½	399-121.69½	499-152.19½						
100-	30.50	200-61.00	300-91.50	400-122.00	500-152.50						
8 10 15 20	23	.03	.06	.09	.12	.15	.18	.21	.24	.27	.10 .19 .29 Oats
¼ ½ ¾	⅓ ⅔	.01	.02	.03	.04	.05	.06	.07	.08	.09	10 20 30 40 50 60
Corn and Rye		.05	.11	.16	.22	.27	Ear Corn	.04	.09	.13 .17 .22 .26	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.56	5.13	7.69	10.25	13.81	16.38	18.94	21.50	24.06	26.63	28.19
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	
cts.	.0256	.0513	.0769	.1025	.1381	.1638	.1894	.2150	.2406	.2663	.2819
1-	.3034	101-31.054		201-61.804		301-	401-123.304				
2-	.613	102-31.364		202-62.114		302-	402-123.614				
3-	.924	103-31.674		203-62.424		303-	403-123.924				
4-	1.23	104-31.98		204-62.73		304-	404-124.23				
5-	1.533	105-32.283		205-63.033		305-	405-124.533				
6-	1.844	106-32.594		206-63.344		306-	406-124.844				
7-	2.154	107-32.904		207-63.654		307-	407-125.154				
8-	2.46	108-33.21		208-63.96		308-	408-125.46				
9-	2.763	109-33.513		209-64.263		309-	409-125.763				
10-	3.074	110-33.824		210-64.574		310-	410-126.074				
11-	3.384	111-34.134		211-64.884		311-	411-126.384				
12-	3.69	112-34.44		212-65.19		312-	412-126.69				
13-	3.993	113-34.743		213-65.493		313-	413-126.993				
14-	4.304	114-35.054		214-65.804		314-	414-127.304				
15-	4.614	115-35.364		215-66.114		315-	415-127.614				
16-	4.92	116-35.67		216-66.42		316-	416-127.92				
17-	5.223	117-35.973		217-66.723		317-	417-128.223				
18-	5.534	118-36.284		218-67.034		318-	418-128.534				
19-	5.844	119-36.594		219-67.344		319-	419-128.844				
20-	6.15	120-36.90		220-67.65		320-	420-129.15				
21-	6.453	121-37.203		221-67.953		321-	421-129.453				
22-	6.764	122-37.514		222-68.264		322-	422-129.764				
23-	7.074	123-37.824		223-68.574		323-	423-130.074				
24-	7.38	124-38.13		224-68.88		324-	424-130.38				
25-	7.683	125-38.433		225-69.183		325-	425-130.683				
26-	7.994	126-38.744		226-69.494		326-	426-130.994				
27-	8.304	127-39.054		227-69.804		327-	427-131.304				
28-	8.61	128-39.36		228-70.11		328-	428-131.61				
29-	8.913	129-39.663		229-70.413		329-	429-131.913				
30-	9.224	130-39.974		230-70.724		330-	430-132.224				
31-	9.534	131-40.284		231-71.034		331-	431-132.534				
32-	9.84	132-40.59		232-71.34		332-	432-132.84				
33-	10.143	133-40.893		233-71.643		333-	433-133.143				
34-	10.454	134-41.204		234-71.954		334-	434-133.454				
35-	10.764	135-41.514		235-72.264		335-	435-133.764				
36-	11.07	136-41.82		236-72.57		336-	436-134.07				
37-	11.373	137-42.123		237-72.873		337-	437-134.373				
38-	11.684	138-42.434		238-73.184		338-	438-134.684				
39-	11.994	139-42.744		239-73.494		339-	439-134.994				
40-	12.30	140-43.05		240-73.80		340-	440-135.30				
41-	12.603	141-43.353		241-74.103		341-	441-135.603				
42-	12.914	142-43.664		242-74.414		342-	442-135.914				
43-	13.224	143-43.974		243-74.724		343-	443-136.224				
44-	13.53	144-44.28		244-75.03		344-	444-136.53				
45-	13.833	145-44.583		245-75.333		345-	445-136.833				
46-	14.144	146-44.894		246-75.644		346-	446-137.144				
47-	14.454	147-45.204		247-75.954		347-	447-137.454				
48-	14.76	148-45.51		248-76.26		348-	448-137.76				
49-	15.063	149-45.813		249-76.563		349-	449-138.063				
50-	15.374	150-46.124		250-76.874		350-	450-138.374				
51-	15.684	151-46.434		251-77.184		351-	451-138.684				
52-	15.99	152-46.74		252-77.49		352-	452-138.99				
53-	16.293	153-47.043		253-77.793		353-	453-139.293				
54-	16.604	154-47.354		254-78.104		354-	454-139.604				
55-	16.914	155-47.664		255-78.414		355-	455-139.914				
56-	17.22	156-47.97		256-78.72		356-	456-140.22				
57-	17.523	157-48.273		257-79.023		357-	457-140.523				
58-	17.834	158-48.584		258-79.334		358-	458-140.834				
59-	18.144	159-48.894		259-79.644		359-	459-141.144				
60-	18.45	160-49.20		260-79.95		360-	460-141.45				
61-	18.753	161-49.503		261-80.253		361-	461-141.753				
62-	19.064	162-49.814		262-80.564		362-	462-142.064				
63-	19.374	163-50.124		263-80.874		363-	463-142.374				
64-	19.68	164-50.43		264-81.18		364-	464-142.68				
65-	19.983	165-50.733		265-81.483		365-	465-142.983				
66-	20.294	166-51.044		266-81.794		366-	466-143.294				
67-	20.604	167-51.354		267-82.104		367-	467-143.604				
68-	20.91	168-51.66		268-82.41		368-	468-143.91				
69-	21.213	169-51.963		269-82.713		369-	469-144.213				
70-	21.524	170-52.274		270-83.024		370-	470-144.524				
71-	21.834	171-52.584		271-83.334		371-	471-144.834				
72-	22.14	172-52.89		272-83.64		372-	472-145.14				
73-	22.443	173-53.193		273-83.943		373-	473-145.443				
74-	22.754	174-53.504		274-84.254		374-	474-145.754				
75-	23.064	175-53.814		275-84.564		375-	475-146.064				
76-	23.37	176-54.12		276-84.87		376-	476-146.37				
77-	23.673	177-54.423		277-85.173		377-	477-146.673				
78-	23.984	178-54.734		278-85.484		378-	478-146.984				
79-	24.294	179-55.044		279-85.794		379-	479-147.294				
80-	24.60	180-55.35		280-86.10		380-	480-147.60				
81-	24.903	181-55.653		281-86.403		381-	481-147.903				
82-	25.214	182-55.964		282-86.714		382-	482-148.214				
83-	25.524	183-56.274		283-87.024		383-	483-148.524				
84-	25.83	184-56.58		284-87.33		384-	484-148.83				
85-	26.133	185-56.883		285-87.633		385-	485-149.133				
86-	26.444	186-57.194		286-87.944		386-	486-149.444				
87-	26.754	187-57.504		287-88.254		387-	487-149.754				
88-	27.06	188-57.81		288-88.56		388-	488-150.06				
89-	27.363	189-58.113		289-88.863		389-	489-150.363				
90-	27.674	190-58.424		290-89.174		390-	490-150.674				
91-	27.984	191-58.734		291-89.484		391-	491-150.984				
92-	28.29	192-59.04		292-89.79		392-	492-151.29				
93-	28.593	193-59.343		293-90.093		393-	493-151.593				
94-	28.904	194-59.654		294-90.404		394-	494-151.904				
95-	29.214	195-59.964		295-90.714		395-	495-152.214				
96-	29.52	196-60.27		296-91.02		396-	496-152.52				
97-	29.823	197-60.573		297-91.323		397-	497-152.823				
98-	30.134	198-60.884		298-91.634		398-	498-153.134				
99-	30.444	199-61.194		299-91.944		399-	499-153.444				
100-	30.75	200-61.50		300-92.25		400-	500-153.75				

8	10	15	20	23	.03	.06	.09	.12	.15	.18	.22	.25	.28	.09	.19	.28	Oats			
4	1/3	1/2	2/3	3/4	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn and Rye					.05	.11	.16	.22	.27	Ear Corn					.04	.09	.13	.17	.22	.26

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.58	6.17	7.75	10.33	12.92	15.50	18.08	20.67	23.25	25.83	28.42
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{2}{5}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0258	.0517	.0776	.1033	.1292	.1550	.1808	.2067	.2325	.2583	.2842
1-	.31	101-31.31			201-62.31		301-	93.31		401-124.31	
2-	.62	102-31.62			202-62.62		302-	93.62		402-124.62	
3-	.93	103-31.93			203-62.93		303-	93.93		403-124.93	
4-	1.24	104-32.24			204-63.24		304-	94.24		404-125.24	
5-	1.55	105-32.55			205-63.55		305-	94.55		405-125.55	
6-	1.86	106-32.86			206-63.86		306-	94.86		406-125.86	
7-	2.17	107-33.17			207-64.17		307-	95.17		407-126.17	
8-	2.48	108-33.48			208-64.48		308-	95.48		408-126.48	
9-	2.79	109-33.79			209-64.79		309-	95.79		409-126.79	
10-	3.10	110-34.10			210-65.10		310-	96.10		410-127.10	
11-	3.41	111-34.41			211-65.41		311-	96.41		411-127.41	
12-	3.72	112-34.72			212-65.72		312-	96.72		412-127.72	
13-	4.03	113-35.03			213-66.03		313-	97.03		413-128.03	
14-	4.34	114-35.34			214-66.34		314-	97.34		414-128.34	
15-	4.65	115-35.65			215-66.65		315-	97.65		415-128.65	
16-	4.96	116-35.96			216-66.96		316-	97.96		416-128.96	
17-	5.27	117-36.27			217-67.27		317-	98.27		417-129.27	
18-	5.58	118-36.58			218-67.58		318-	98.58		418-129.58	
19-	5.89	119-36.89			219-67.89		319-	98.89		419-129.89	
20-	6.20	120-37.20			220-68.20		320-	99.20		420-130.20	
21-	6.51	121-37.51			221-68.51		321-	99.51		421-130.51	
22-	6.82	122-37.82			222-68.82		322-	99.82		422-130.82	
23-	7.13	123-38.13			223-69.13		323-	100.13		423-131.13	
24-	7.44	124-38.44			224-69.44		324-	100.44		424-131.44	
25-	7.75	125-38.75			225-69.75		325-	100.75		425-131.75	
26-	8.06	126-39.06			226-70.06		326-	101.06		426-132.06	
27-	8.37	127-39.37			227-70.37		327-	101.37		427-132.37	
28-	8.68	128-39.68			228-70.68		328-	101.68		428-132.68	
29-	8.99	129-39.99			229-70.99		329-	101.99		429-132.99	
30-	9.30	130-40.30			230-71.30		330-	102.30		430-133.30	
31-	9.61	131-40.61			231-71.61		331-	102.61		431-133.61	
32-	9.92	132-40.92			232-71.92		332-	102.92		432-133.92	
33-	10.23	133-41.23			233-72.23		333-	103.23		433-134.23	
34-	10.54	134-41.54			234-72.54		334-	103.54		434-134.54	
35-	10.85	135-41.85			235-72.85		335-	103.85		435-134.85	
36-	11.16	136-42.16			236-73.16		336-	104.16		436-135.16	
37-	11.47	137-42.47			237-73.47		337-	104.47		437-135.47	
38-	11.78	138-42.78			238-73.78		338-	104.78		438-135.78	
39-	12.09	139-43.09			239-74.09		339-	105.09		439-136.09	
40-	12.40	140-43.40			240-74.40		340-	105.40		440-136.40	
41-	12.71	141-43.71			241-74.71		341-	105.71		441-136.71	
42-	13.02	142-44.02			242-75.02		342-	106.02		442-137.02	
43-	13.33	143-44.33			243-75.33		343-	106.33		443-137.33	
44-	13.64	144-44.64			244-75.64		344-	106.64		444-137.64	
45-	13.95	145-44.95			245-75.95		345-	106.95		445-137.95	
46-	14.26	146-45.26			246-76.26		346-	107.26		446-138.26	
47-	14.57	147-45.57			247-76.57		347-	107.57		447-138.57	
48-	14.88	148-45.88			248-76.88		348-	107.88		448-138.88	
49-	15.19	149-46.19			249-77.19		349-	108.19		449-139.19	
50-	15.50	150-46.50			250-77.50		350-	108.50		450-139.50	
51-	15.81	151-46.81			251-77.81		351-	108.81		451-139.81	
52-	16.12	152-47.12			252-78.12		352-	109.12		452-140.12	
53-	16.43	153-47.43			253-78.43		353-	109.43		453-140.43	
54-	16.74	154-47.74			254-78.74		354-	109.74		454-140.74	
55-	17.05	155-48.05			255-79.05		355-	110.05		455-141.05	
56-	17.36	156-48.36			256-79.36		356-	110.36		456-141.36	
57-	17.67	157-48.67			257-79.67		357-	110.67		457-141.67	
58-	17.98	158-48.98			258-79.98		358-	110.98		458-141.98	
59-	18.29	159-49.29			259-80.29		359-	111.29		459-142.29	
60-	18.60	160-49.60			260-80.60		360-	111.60		460-142.60	
61-	18.91	161-49.91			261-80.91		361-	111.91		461-142.91	
62-	19.22	162-50.22			262-81.22		362-	112.22		462-143.22	
63-	19.53	163-50.53			263-81.53		363-	112.53		463-143.53	
64-	19.84	164-50.84			264-81.84		364-	112.84		464-143.84	
65-	20.15	165-51.15			265-82.15		365-	113.15		465-144.15	
66-	20.46	166-51.46			266-82.46		366-	113.46		466-144.46	
67-	20.77	167-51.77			267-82.77		367-	113.77		467-144.77	
68-	21.08	168-52.08			268-83.08		368-	114.08		468-145.08	
69-	21.39	169-52.39			269-83.39		369-	114.39		469-145.39	
70-	21.70	170-52.70			270-83.70		370-	114.70		470-145.70	
71-	22.01	171-53.01			271-84.01		371-	115.01		471-146.01	
72-	22.32	172-53.32			272-84.32		372-	115.32		472-146.32	
73-	22.63	173-53.63			273-84.63		373-	115.63		473-146.63	
74-	22.94	174-53.94			274-84.94		374-	115.94		474-146.94	
75-	23.25	175-54.25			275-85.25		375-	116.25		475-147.25	
76-	23.56	176-54.56			276-85.56		376-	116.56		476-147.56	
77-	23.87	177-54.87			277-85.87		377-	116.87		477-147.87	
78-	24.18	178-55.18			278-86.18		378-	117.18		478-148.18	
79-	24.49	179-55.49			279-86.49		379-	117.49		479-148.49	
80-	24.80	180-55.80			280-86.80		380-	117.80		480-148.80	
81-	25.11	181-56.11			281-87.11		381-	118.11		481-149.11	
82-	25.42	182-56.42			282-87.42		382-	118.42		482-149.42	
83-	25.73	183-56.73			283-87.73		383-	118.73		483-149.73	
84-	26.04	184-57.04			284-88.04		384-	119.04		484-150.04	
85-	26.35	185-57.35			285-88.35		385-	119.35		485-150.35	
86-	26.66	186-57.66			286-88.66		386-	119.66		486-150.66	
87-	26.97	187-57.97			287-88.97		387-	119.97		487-150.97	
88-	27.28	188-58.28			288-89.28		388-	120.28		488-151.28	
89-	27.59	189-58.59			289-89.59		389-	120.59		489-151.59	
90-	27.90	190-58.90			290-89.90		390-	120.90		490-151.90	
91-	28.21	191-59.21			291-90.21		391-	121.21		491-152.21	
92-	28.52	192-59.52			292-90.52		392-	121.52		492-152.52	
93-	28.83	193-59.83			293-90.83		393-	121.83		493-152.83	
94-	29.14	194-60.14			294-91.14		394-	122.14		494-153.14	
95-	29.45	195-60.45			295-91.45		395-	122.45		495-153.45	
96-	29.76	196-60.76			296-91.76		396-	122.76		496-153.76	
97-	30.07	197-61.07			297-92.07		397-	123.07		497-154.07	
98-	30.38	198-61.38			298-92.38		398-	123.38		498-154.38	
99-	30.69	199-61.69			299-92.69		399-	123.69		499-154.69	
100-	31.00	200-62.00			300-93.00		400-	124.00		500-155.00	

8	10	15	21	23	3	6	9	12	15	19	22	25	28	.10	.20	.29	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.05	.11	.17	.23	.28	Ear Corn				.04	.09	.13	.18	.22	.27

Each table in this computer can be used in three or more ways. Example, 23 $\frac{1}{2}$ can represent 23 $\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.31¼

3.12½

31.25

SMITH'S COMPUTER

\$.31¼ Dozen

3.75 Gross

9.37½ Case

31¼

\$	2.60	6.21	7.81	10.42	13.02	16.63	18.23	20.83	23.44	26.04	28.65
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{3}$)	($\frac{11}{6}$)
cts	.026	.0521	.0781	.1042	.1302	.1563	.1823	.2083	.2344	.2604	.2865
1-	31¼	101-31.56¼		201-62.81¼		301-	94.06¼		401-125.31¼		
2-	.62½	102-31.87¾		202-63.12¾		302-	94.37¾		402-125.62¾		
3-	.93¾	103-32.18¾		203-63.43¾		303-	94.68¾		403-125.93¾		
4-	1.25	104-32.50		204-63.75		304-	95.00		404-126.25		
5-	1.56¼	105-32.81¼		205-64.06¼		305-	95.31¼		405-126.56¼		
6-	1.87½	106-33.12½		206-64.37½		306-	95.62½		406-126.87½		
7-	2.18¾	107-33.43¾		207-64.68¾		307-	95.93¾		407-127.18¾		
8-	2.50	108-33.75		208-65.00		308-	96.25		408-127.50		
9-	2.81¼	109-34.06¼		209-65.31¼		309-	96.56¼		409-127.81¼		
10-	3.12½	110-34.37½		210-65.62½		310-	96.87½		410-128.12½		
11-	3.43¾	111-34.68¾		211-65.93¾		311-	97.18¾		411-128.43¾		
12-	3.75	112-35.00		212-66.25		312-	97.50		412-128.75		
13-	4.06¼	113-35.31¼		213-66.56¼		313-	97.81¼		413-129.06¼		
14-	4.37½	114-35.62½		214-66.87½		314-	98.12½		414-129.37½		
15-	4.68¾	115-35.93¾		215-67.18¾		315-	98.43¾		415-129.68¾		
16-	5.00	116-36.25		216-67.50		316-	98.75		416-130.00		
17-	5.31¼	117-36.56¼		217-67.81¼		317-	99.06¼		417-130.31¼		
18-	5.62½	118-36.87½		218-68.12½		318-	99.37½		418-130.62½		
19-	5.93¾	119-37.18¾		219-68.43¾		319-	99.68¾		419-130.93¾		
20-	6.25	120-37.50		220-68.75		320-	100.00		420-131.25		
21-	6.56¼	121-37.81¼		221-69.06¼		321-	100.31¼		421-131.56¼		
22-	6.87½	122-38.12½		222-69.37½		322-	100.62½		422-131.87½		
23-	7.18¾	123-38.43¾		223-69.68¾		323-	100.93¾		423-132.18¾		
24-	7.50	124-38.75		224-70.00		324-	101.25		424-132.50		
25-	7.81¼	125-39.06¼		225-70.31¼		325-	101.56¼		425-132.81¼		
26-	8.12½	126-39.37½		226-70.62½		326-	101.87½		426-133.12½		
27-	8.43¾	127-39.68¾		227-70.93¾		327-	102.18¾		427-133.43¾		
28-	8.75	128-40.00		228-71.25		328-	102.50		428-133.75		
29-	9.06¼	129-40.31¼		229-71.56¼		329-	102.81¼		429-134.06¼		
30-	9.37½	130-40.62½		230-71.87½		330-	103.12½		430-134.37½		
31-	9.68¾	131-40.93¾		231-72.18¾		331-	103.43¾		431-134.68¾		
32-	10.00	132-41.25		232-72.50		332-	103.75		432-135.00		
33-	10.31¼	133-41.56¼		233-72.81¼		333-	104.06¼		433-135.31¼		
34-	10.62½	134-41.87½		234-73.12½		334-	104.37½		434-135.62½		
35-	10.93¾	135-42.18¾		235-73.43¾		335-	104.68¾		435-135.93¾		
36-	11.25	136-42.50		236-73.75		336-	105.00		436-136.25		
37-	11.56¼	137-42.81¼		237-74.06¼		337-	105.31¼		437-136.56¼		
38-	11.87½	138-43.12½		238-74.37½		338-	105.62½		438-136.87½		
39-	12.18¾	139-43.43¾		239-74.68¾		339-	105.93¾		439-137.18¾		
40-	12.50	140-43.75		240-75.00		340-	106.25		440-137.50		
41-	12.81¼	141-44.06¼		241-75.31¼		341-	106.56¼		441-137.81¼		
42-	13.12½	142-44.37½		242-75.62½		342-	106.87½		442-138.12½		
43-	13.43¾	143-44.68¾		243-75.93¾		343-	107.18¾		443-138.43¾		
44-	13.75	144-45.00		244-76.25		344-	107.50		444-138.75		
45-	14.06¼	145-45.31¼		245-76.56¼		345-	107.81¼		445-139.06¼		
46-	14.37½	146-45.62½		246-76.87½		346-	108.12½		446-139.37½		
47-	14.68¾	147-45.93¾		247-77.18¾		347-	108.43¾		447-139.68¾		
48-	15.00	148-46.25		248-77.50		348-	108.75		448-140.00		
49-	15.31¼	149-46.56¼		249-77.81¼		349-	109.06¼		449-140.31¼		
50-	15.62½	150-46.87½		250-78.12½		350-	109.37½		450-140.62½		
51-	15.93¾	151-47.18¾		251-78.43¾		351-	109.68¾		451-140.93¾		
52-	16.25	152-47.50		252-78.75		352-	110.00		452-141.25		
53-	16.56¼	153-47.81¼		253-79.06¼		353-	110.31¼		453-141.56¼		
54-	16.87½	154-48.12½		254-79.37½		354-	110.62½		454-141.87½		
55-	17.18¾	155-48.43¾		255-79.68¾		355-	110.93¾		455-142.18¾		
56-	17.50	156-48.75		256-80.00		356-	111.25		456-142.50		
57-	17.81¼	157-49.06¼		257-80.31¼		357-	111.56¼		457-142.81¼		
58-	18.12½	158-49.37½		258-80.62½		358-	111.87½		458-143.12½		
59-	18.43¾	159-49.68¾		259-80.93¾		359-	112.18¾		459-143.43¾		
60-	18.75	160-50.00		260-81.25		360-	112.50		460-143.75		
61-	19.06¼	161-50.31¼		261-81.56¼		361-	112.81¼		461-144.06¼		
62-	19.37½	162-50.62½		262-81.87½		362-	113.12½		462-144.37½		
63-	19.68¾	163-50.93¾		263-82.18¾		363-	113.43¾		463-144.68¾		
64-	20.00	164-51.25		264-82.50		364-	113.75		464-145.00		
65-	20.31¼	165-51.56¼		265-82.81¼		365-	114.06¼		465-145.31¼		
66-	20.62½	166-51.87½		266-83.12½		366-	114.37½		466-145.62½		
67-	20.93¾	167-52.18¾		267-83.43¾		367-	114.68¾		467-145.93¾		
68-	21.25	168-52.50		268-83.75		368-	115.00		468-146.25		
69-	21.56¼	169-52.81¼		269-84.06¼		369-	115.31¼		469-146.56¼		
70-	21.87½	170-53.12½		270-84.37½		370-	115.62½		470-146.87½		
71-	22.18¾	171-53.43¾		271-84.68¾		371-	115.93¾		471-147.18¾		
72-	22.50	172-53.75		272-85.00		372-	116.25		472-147.50		
73-	22.81¼	173-54.06¼		273-85.31¼		373-	116.56¼		473-147.81¼		
74-	23.12½	174-54.37½		274-85.62½		374-	116.87½		474-148.12½		
75-	23.43¾	175-54.68¾		275-85.93¾		375-	117.18¾		475-148.43¾		
76-	23.75	176-55.00		276-86.25		376-	117.50		476-148.75		
77-	24.06¼	177-55.31¼		277-86.56¼		377-	117.81¼		477-149.06¼		
78-	24.37½	178-55.62½		278-86.87½		378-	118.12½		478-149.37½		
79-	24.68¾	179-55.93¾		279-87.18¾		379-	118.43¾		479-149.68¾		
80-	25.00	180-56.25		280-87.50		380-	118.75		480-150.00		
81-	25.31¼	181-56.56¼		281-87.81¼		381-	119.06¼		481-150.31¼		
82-	25.62½	182-56.87½		282-88.12½		382-	119.37½		482-150.62½		
83-	25.93¾	183-57.18¾		283-88.43¾		383-	119.68¾		483-150.93¾		
84-	26.25	184-57.50		284-88.75		384-	120.00		484-151.25		
85-	26.56¼	185-57.81¼		285-89.06¼		385-	120.31¼		485-151.56¼		
86-	26.87½	186-58.12½		286-89.37½		386-	120.62½		486-151.87½		
87-	27.18¾	187-58.43¾		287-89.68¾		387-	120.93¾		487-152.18¾		
88-	27.50	188-58.75		288-90.00		388-	121.25		488-152.50		
89-	27.81¼	189-59.06¼		289-90.31¼		389-	121.56¼		489-152.81¼		
90-	28.12½	190-59.37½		290-90.62½		390-	121.87½		490-153.12½		
91-	28.43¾	191-59.68¾		291-90.93¾		391-	122.18¾		491-153.43¾		
92-	28.75	192-60.00		292-91.25		392-	122.50		492-153.75		
93-	29.06¼	193-60.31¼		293-91.56¼		393-	122.81¼		493-154.06¼		
94-	29.37½	194-60.62½		294-91.87½		394-	123.12½		494-154.37½		
95-	29.68¾	195-60.93¾		295-92.18¾		395-	123.43¾		495-154.68¾		
96-	30.00	196-61.25		296-92.50		396-	123.75		496-155.00		
97-	30.31¼	197-61.56¼		297-92.81¼		397-	124.06¼		497-155.31¼		
98-	30.62½	198-61.87½		298-93.12½		398-	124.37½		498-155.62½		
99-	30.93¾	199-62.18¾		299-93.43¾		399-	124.68¾		499-155.93¾		
100-	31.25	200-62.50		300-93.75		400-	125.00		500-156.25		
8	10	16	21	23	.03	.06	.09	.13	.16	.19	.22
10	20	30	40	50	.25	.28	.30	.33	.36	.39	.42
10	20	30	40	50	.45	.48	.51	.54	.57	.60	.63
10	20	30	40	50	.66	.69	.72	.75	.78	.81	.84
10	20	30	40	50	.87	.90	.93	.96	.99	1.02	1.05
10	20	30	40	50	1.08	1.11	1.14	1.17	1.20	1.23	1.26
10	20	30	40	50	1.29	1.32	1.35	1.38	1.41	1.44	1.47
10	20	30	40	50	1.50	1.53	1.56	1.59	1.62	1.65	1.68
10	20	30	40	50	1.71	1.74	1.77	1.80	1.83	1.86	1.89
10	20	30	40	50	1.92	1.95	1.98	2.01	2.04	2.07	2.10
10	20	30	40	50							

\$	2.63	6.25	7.88	10.50	13.12	15.75	18.38	21.00	23.63	26.26	28.88
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0263	.0525	.0788	.105	.1312	.1575	.1838	.21	.2363	.2625	.2888
1-	.31½	101-31.81½	201-63.31½	301-	94.81½	401-126.31½					
2-	.63	102-32.13	202-63.63	302-	95.13	402-126.63					
3-	.94½	103-32.44½	203-63.94½	303-	95.44½	403-126.94½					
4-	1.26	104-32.76	204-64.26	304-	95.76	404-127.26					
5-	1.57½	105-33.07½	205-64.57½	305-	96.07½	405-127.57½					
6-	1.89	106-33.39	206-64.89	306-	96.39	406-127.89					
7-	2.20½	107-33.70½	207-65.20½	307-	96.70½	407-128.20½					
8-	2.52	108-34.02	208-65.52	308-	97.02	408-128.52					
9-	2.83½	109-34.33½	209-65.83½	309-	97.33½	409-128.83½					
10-	3.15	110-34.65	210-66.15	310-	97.65	410-129.15					
11-	3.46½	111-34.96½	211-66.46½	311-	97.96½	411-129.46½					
12-	3.78	112-35.28	212-66.78	312-	98.28	412-129.78					
13-	4.09½	113-35.59½	213-67.09½	313-	98.59½	413-130.09½					
14-	4.41	114-35.91	214-67.41	314-	98.91	414-130.41					
15-	4.72½	115-36.22½	215-67.72½	315-	99.22½	415-130.72½					
16-	5.04	116-36.54	216-68.04	316-	99.54	416-131.04					
17-	5.35½	117-36.85½	217-68.35½	317-	99.85½	417-131.35½					
18-	5.67	118-37.17	218-68.67	318-	100.17	418-131.67					
19-	5.98½	119-37.48½	219-68.98½	319-	100.48½	419-131.98½					
20-	6.30	120-37.80	220-69.30	320-	100.80	420-132.30					
21-	6.61½	121-38.11½	221-69.61½	321-	101.11½	421-132.61½					
22-	6.93	122-38.43	222-69.93	322-	101.43	422-132.93					
23-	7.24½	123-38.74½	223-70.24½	323-	101.74½	423-133.24½					
24-	7.56	124-39.06	224-70.56	324-	102.06	424-133.56					
25-	7.87½	125-39.37½	225-70.87½	325-	102.37½	425-133.87½					
26-	8.19	126-39.69	226-71.19	326-	102.69	426-134.19					
27-	8.50½	127-40.00½	227-71.50½	327-	103.00½	427-134.50½					
28-	8.82	128-40.32	228-71.82	328-	103.32	428-134.82					
29-	9.13½	129-40.63½	229-72.13½	329-	103.63½	429-135.13½					
30-	9.45	130-40.95	230-72.45	330-	103.95	430-135.45					
31-	9.76½	131-41.26½	231-72.76½	331-	104.26½	431-135.76½					
32-10.08	132-41.58	232-73.08	332-	104.58	432-136.08						
33-10.39½	133-41.89½	233-73.39½	333-	104.89½	433-136.39½						
34-10.71	134-42.21	234-73.71	334-	105.21	434-136.71						
35-11.02½	135-42.52½	235-74.02½	335-	105.52½	435-137.02½						
36-11.34	136-42.84	236-74.34	336-	105.84	436-137.34						
37-11.65½	137-43.15½	237-74.65½	337-	106.15½	437-137.65½						
38-11.97	138-43.47	238-74.97	338-	106.47	438-137.97						
39-12.28½	139-43.78½	239-75.28½	339-	106.78½	439-138.28½						
40-12.60	140-44.10	240-75.60	340-	107.10	440-138.60						
41-12.91½	141-44.41½	241-75.91½	341-	107.41½	441-138.91½						
42-13.23	142-44.73	242-76.23	342-	107.73	442-139.23						
43-13.54½	143-45.04½	243-76.54½	343-	108.04½	443-139.54½						
44-13.86	144-45.36	244-76.86	344-	108.36	444-139.86						
45-14.17½	145-45.67½	245-77.17½	345-	108.67½	445-140.17½						
46-14.49	146-45.99	246-77.49	346-	108.99	446-140.49						
47-14.80½	147-46.30½	247-77.80½	347-	109.30½	447-140.80½						
48-15.12	148-46.62	248-78.12	348-	109.62	448-141.12						
49-15.43½	149-46.93½	249-78.43½	349-	109.93½	449-141.43½						
50-15.75	150-47.25	250-78.75	350-	110.25	450-141.75						
51-16.06½	151-47.56½	251-79.06½	351-	110.56½	451-142.06½						
52-16.38	152-47.88	252-79.38	352-	110.88	452-142.38						
53-16.69½	153-48.19½	253-79.69½	353-	111.19½	453-142.69½						
54-17.01	154-48.51	254-80.01	354-	111.51	454-143.01						
55-17.32½	155-48.82½	255-80.32½	355-	111.82½	455-143.32½						
56-17.64	156-49.14	256-80.64	356-	112.14	456-143.64						
57-17.95½	157-49.45½	257-80.95½	357-	112.45½	457-143.95½						
58-18.27	158-49.77	258-81.27	358-	112.77	458-144.27						
59-18.58½	159-50.08½	259-81.58½	359-	113.08½	459-144.58½						
60-18.90	160-50.40	260-81.90	360-	113.40	460-144.90						
61-19.21½	161-50.71½	261-82.21½	361-	113.71½	461-145.21½						
62-19.53	162-51.03	262-82.53	362-	114.03	462-145.53						
63-19.84½	163-51.34½	263-82.84½	363-	114.34½	463-145.84½						
64-20.16	164-51.66	264-83.16	364-	114.66	464-146.16						
65-20.47½	165-51.97½	265-83.47½	365-	114.97½	465-146.47½						
66-20.79	166-52.29	266-83.79	366-	115.29	466-146.79						
67-21.10½	167-52.60½	267-84.10½	367-	115.60½	467-147.10½						
68-21.42	168-52.92	268-84.42	368-	115.92	468-147.42						
69-21.73½	169-53.23½	269-84.73½	369-	116.23½	469-147.73½						
70-22.05	170-53.55	270-85.05	370-	116.55	470-148.05						
71-22.36½	171-53.86½	271-85.36½	371-	116.86½	471-148.36½						
72-22.68	172-54.18	272-85.68	372-	117.18	472-148.68						
73-22.99½	173-54.49½	273-85.99½	373-	117.49½	473-148.99½						
74-23.31	174-54.81	274-86.31	374-	117.81	474-149.31						
75-23.62½	175-55.12½	275-86.62½	375-	118.12½	475-149.62½						
76-23.94	176-55.44	276-86.94	376-	118.44	476-149.94						
77-24.25½	177-55.75½	277-87.25½	377-	118.75½	477-150.25½						
78-24.57	178-56.07	278-87.57	378-	119.07	478-150.57						
79-24.88½	179-56.38½	279-87.88½	379-	119.38½	479-150.88½						
80-25.20	180-56.70	280-88.20	380-	119.70	480-151.20						
81-25.51½	181-57.01½	281-88.51½	381-	120.01½	481-151.51½						
82-25.83	182-57.33	282-88.83	382-	120.33	482-151.83						
83-26.14½	183-57.64½	283-89.14½	383-	120.64½	483-152.14½						
84-26.46	184-57.96	284-89.46	384-	120.96	484-152.46						
85-26.77½	185-58.27½	285-89.77½	385-	121.27½	485-152.77½						
86-27.09	186-58.59	286-90.09	386-	121.59	486-153.09						
87-27.40½	187-58.90½	287-90.40½	387-	121.90½	487-153.40½						
88-27.72	188-59.22	288-90.72	388-	122.22	488-153.72						
89-28.03½	189-59.53½	289-91.03½	389-	122.53½	489-154.03½						
90-28.35	190-59.85	290-91.35	390-	122.85	490-154.35						
91-28.66½	191-60.16½	291-91.66½	391-	123.16½	491-154.66½						
92-28.98	192-60.48	292-91.98	392-	123.48	492-154.98						
93-29.29½	193-60.79½	293-92.29½	393-	123.79½	493-155.29½						
94-29.61	194-61.11	294-92.61	394-	124.11	494-155.61						
95-29.92½	195-61.42½	295-92.92½	395-	124.42½	495-155.92½						
96-30.24	196-61.74	296-93.24	396-	124.74	496-156.24						
97-30.55½	197-62.05½	297-93.55½	397-	125.05½	497-156.55½						
98-30.87	198-62.37	298-93.87	398-	125.37	498-156.87						
99-31.18½	199-62.68½	299-94.18½	399-	125.68½	499-157.18½						

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.31½

3.17½

31.75

SMITH'S COMPUTER

\$.31½ Dozen

3.81 Gross

9.52½ Case

313½

\$	2.65	6.29	7.94	10.68	13.23	16.87	18.62	21.17	23.81	26.46	29.10
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.0265	.0529	.0794	.1058	.1323	.1587	.1852	.2117	.2381	.2646	.2910
1-	.313	101-32.063		201-63.813		301- 95.563		401-127.313			
2-	.633	102-32.383		202-64.133		302- 95.883		402-127.633			
3-	.953	103-32.703		203-64.453		303- 96.203		403-127.953			
4- 1.27	104-33.02		204-64.77		304- 96.52		404-128.27				
5- 1.583	105-33.333		205-65.083		305- 96.833		405-128.583				
6- 1.903	106-33.653		206-65.403		306- 97.153		406-128.903				
7- 2.223	107-33.973		207-65.723		307- 97.473		407-129.223				
8- 2.54	108-34.29		208-66.04		308- 97.79		408-129.54				
9- 2.853	109-34.603		209-66.353		309- 98.103		409-129.853				
10- 3.173	110-34.923		210-66.673		310- 98.423		410-130.173				
11- 3.493	111-35.243		211-66.993		311- 98.743		411-130.493				
12- 3.81	112-35.56		212-67.31		312- 99.06		412-130.81				
13- 4.123	113-35.873		213-67.623		313- 99.373		413-131.123				
14- 4.443	114-36.193		214-67.943		314- 99.693		414-131.443				
15- 4.763	115-36.513		215-68.263		315-100.013		415-131.763				
16- 5.08	116-36.83		216-68.58		316-100.33		416-132.08				
17- 5.393	117-37.143		217-68.893		317-100.643		417-132.393				
18- 5.713	118-37.463		218-69.213		318-100.963		418-132.713				
19- 6.033	119-37.783		219-69.533		319-101.283		419-133.033				
20- 6.35	120-38.10		220-69.85		320-101.60		420-133.35				
21- 6.663	121-38.413		221-70.163		321-101.913		421-133.663				
22- 6.983	122-38.733		222-70.483		322-102.233		422-133.983				
23- 7.303	123-39.053		223-70.803		323-102.553		423-134.303				
24- 7.62	124-39.37		224-71.12		324-102.87		424-134.62				
25- 7.933	125-39.683		225-71.433		325-103.183		425-134.933				
26- 8.253	126-40.003		226-71.753		326-103.503		426-135.253				
27- 8.573	127-40.323		227-72.073		327-103.823		427-135.573				
28- 8.89	128-40.64		228-72.39		328-104.14		428-135.89				
29- 9.203	129-40.953		229-72.703		329-104.453		429-136.203				
30- 9.523	130-41.273		230-73.023		330-104.773		430-136.523				
31- 9.843	131-41.593		231-73.343		331-105.093		431-136.843				
32-10.16	132-41.91		232-73.66		332-105.41		432-137.16				
33-10.473	133-42.223		233-73.973		333-105.723		433-137.473				
34-10.793	134-42.543		234-74.293		334-106.043		434-137.793				
35-11.113	135-42.863		235-74.613		335-106.363		435-138.113				
36-11.43	136-43.18		236-74.93		336-106.68		436-138.43				
37-11.743	137-43.493		237-75.243		337-106.993		437-138.743				
38-12.063	138-43.813		238-75.563		338-107.313		438-139.063				
39-12.383	139-44.133		239-75.883		339-107.633		439-139.383				
40-12.70	140-44.45		240-76.20		340-107.95		440-139.70				
41-13.013	141-44.763		241-76.513		341-108.263		441-140.013				
42-13.333	142-45.083		242-76.833		342-108.583		442-140.333				
43-13.653	143-45.403		243-77.153		343-108.903		443-140.653				
44-13.97	144-45.72		244-77.47		344-109.22		444-140.97				
45-14.283	145-46.033		245-77.783		345-109.533		445-141.283				
46-14.603	146-46.353		246-78.103		346-109.853		446-141.603				
47-14.923	147-46.673		247-78.423		347-110.173		447-141.923				
48-15.24	148-46.99		248-78.74		348-110.49		448-142.24				
49-15.553	149-47.303		249-79.053		349-110.803		449-142.553				
50-15.873	150-47.623		250-79.373		350-111.123		450-142.873				
51-16.193	151-47.943		251-79.693		351-111.443		451-143.193				
52-16.51	152-48.26		252-80.01		352-111.76		452-143.51				
53-16.823	153-48.573		253-80.323		353-112.073		453-143.823				
54-17.143	154-48.893		254-80.643		354-112.393		454-144.143				
55-17.463	155-49.213		255-80.963		355-112.713		455-144.463				
56-17.78	156-49.53		256-81.28		356-113.03		456-144.78				
57-18.093	157-49.843		257-81.593		357-113.343		457-145.09				
58-18.413	158-50.163		258-81.913		358-113.663		458-145.41				
59-18.733	159-50.483		259-82.233		359-113.983		459-145.733				
60-19.05	160-50.80		260-82.55		360-114.30		460-146.05				
61-19.363	161-51.113		261-82.863		361-114.613		461-146.363				
62-19.683	162-51.433		262-83.183		362-114.933		462-146.683				
63-20.003	163-51.753		263-83.503		363-115.253		463-147.003				
64-20.32	164-52.07		264-83.82		364-115.57		464-147.32				
65-20.633	165-52.383		265-84.133		365-115.883		465-147.633				
66-20.953	166-52.703		266-84.453		366-116.203		466-147.953				
67-21.273	167-53.023		267-84.773		367-116.523		467-148.273				
68-21.59	168-53.34		268-85.09		368-116.84		468-148.59				
69-21.903	169-53.653		269-85.403		369-117.153		469-148.903				
70-22.223	170-53.973		270-85.723		370-117.473		470-149.223				
71-22.543	171-54.293		271-86.043		371-117.793		471-149.543				
72-22.86	172-54.61		272-86.36		372-118.11		472-149.86				
73-23.173	173-54.923		273-86.673		373-118.423		473-150.173				
74-23.493	174-55.243		274-86.993		374-118.743		474-150.493				
75-23.813	175-55.563		275-87.313		375-119.063		475-150.813				
76-24.13	176-55.88		276-87.63		376-119.38		476-151.13				
77-24.443	177-56.193		277-87.943		377-119.693		477-151.443				
78-24.763	178-56.513		278-88.263		378-120.013		478-151.763				
79-25.083	179-56.833		279-88.583		379-120.333		479-152.083				
80-25.40	180-57.15		280-88.90		380-120.65		480-152.40				
81-25.713	181-57.463		281-89.213		381-120.963		481-152.713				
82-26.033	182-57.783		282-89.533		382-121.283		482-153.033				
83-26.353	183-58.103		283-89.853		383-121.603		483-153.353				
84-26.67	184-58.42		284-90.17		384-121.92		484-153.67				
85-26.983	185-58.733		285-90.483		385-122.233		485-153.983				
86-27.303	186-59.053		286-90.803		386-122.553		486-154.303				
87-27.623	187-59.373		287-91.123		387-122.873		487-154.623				
88-27.94	188-59.69		288-91.44		388-123.19		488-154.94				
89-28.253	189-60.003		289-91.753		389-123.503		489-155.253				
90-28.573	190-60.323		290-92.073		390-123.823		490-155.573				
91-28.893	191-60.643		291-92.393		391-124.143		491-155.893				
92-29.21	192-60.96		292-92.71		392-124.46		492-156.21				
93-29.523	193-61.273		293-93.023		393-124.773		493-156.523				
94-29.843	194-61.593		294-93.343		394-125.093		494-156.843				
95-30.163	195-61.913		295-93.663		395-125.413		495-157.163				
96-30.48	196-62										

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.67	5.33	8.00	10.67	13.33	16.00	18.67	21.33	24.00	26.67	29.33
	1 ($\frac{1}{2}$)	2 ($\frac{1}{3}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{5}$)	5 ($\frac{1}{6}$)	6 ($\frac{1}{7}$)	7 ($\frac{1}{8}$)	8 ($\frac{1}{9}$)	9 ($\frac{1}{10}$)	10 ($\frac{1}{11}$)	11
cts.	.0267	.0533	.08	.1067	.1333	.16	.1867	.2133	.24	.2667	.2933
1-	.32	101-32.32		201-64.32		301-	96.32		401-128.32		
2-	.64	102-32.64		202-64.64		302-	96.64		402-128.64		
3-	.96	103-32.96		203-64.96		303-	96.96		403-128.96		
4-	1.28	104-33.28		204-65.28		304-	97.28		404-129.28		
5-	1.60	105-33.60		205-65.60		305-	97.60		405-129.60		
6-	1.92	106-33.92		206-65.92		306-	97.92		406-129.92		
7-	2.24	107-34.24		207-66.24		307-	98.24		407-130.24		
8-	2.56	108-34.56		208-66.56		308-	98.56		408-130.56		
9-	2.88	109-34.88		209-66.88		309-	98.88		409-130.88		
10-	3.20	110-35.20		210-67.20		310-	99.20		410-131.20		
11-	3.52	111-35.52		211-67.52		311-	99.52		411-131.52		
12-	3.84	112-35.84		212-67.84		312-	99.84		412-131.84		
13-	4.16	113-36.16		213-68.16		313-	100.16		413-132.16		
14-	4.48	114-36.48		214-68.48		314-	100.48		414-132.48		
15-	4.80	115-36.80		215-68.80		315-	100.80		415-132.80		
16-	5.12	116-37.12		216-69.12		316-	101.12		416-133.12		
17-	5.44	117-37.44		217-69.44		317-	101.44		417-133.44		
18-	5.76	118-37.76		218-69.76		318-	101.76		418-133.76		
19-	6.08	119-38.08		219-70.08		319-	102.08		419-134.08		
20-	6.40	120-38.40		220-70.40		320-	102.40		420-134.40		
21-	6.72	121-38.72		221-70.72		321-	102.72		421-134.72		
22-	7.04	122-39.04		222-71.04		322-	103.04		422-135.04		
23-	7.36	123-39.36		223-71.36		323-	103.36		423-135.36		
24-	7.68	124-39.68		224-71.68		324-	103.68		424-135.68		
25-	8.00	125-40.00		225-72.00		325-	104.00		425-136.00		
26-	8.32	126-40.32		226-72.32		326-	104.32		426-136.32		
27-	8.64	127-40.64		227-72.64		327-	104.64		427-136.64		
28-	8.96	128-40.96		228-72.96		328-	104.96		428-136.96		
29-	9.28	129-41.28		229-73.28		329-	105.28		429-137.28		
30-	9.60	130-41.60		230-73.60		330-	105.60		430-137.60		
31-	9.92	131-41.92		231-73.92		331-	105.92		431-137.92		
32-	10.24	132-42.24		232-74.24		332-	106.24		432-138.24		
33-	10.56	133-42.56		233-74.56		333-	106.56		433-138.56		
34-	10.88	134-42.88		234-74.88		334-	106.88		434-138.88		
35-	11.20	135-43.20		235-75.20		335-	107.20		435-139.20		
36-	11.52	136-43.52		236-75.52		336-	107.52		436-139.52		
37-	11.84	137-43.84		237-75.84		337-	107.84		437-139.84		
38-	12.16	138-44.16		238-76.16		338-	108.16		438-140.16		
39-	12.48	139-44.48		239-76.48		339-	108.48		439-140.48		
40-	12.80	140-44.80		240-76.80		340-	108.80		440-140.80		
41-	13.12	141-45.12		241-77.12		341-	109.12		441-141.12		
42-	13.44	142-45.44		242-77.44		342-	109.44		442-141.44		
43-	13.76	143-45.76		243-77.76		343-	109.76		443-141.76		
44-	14.08	144-46.08		244-78.08		344-	110.08		444-142.08		
45-	14.40	145-46.40		245-78.40		345-	110.40		445-142.40		
46-	14.72	146-46.72		246-78.72		346-	110.72		446-142.72		
47-	15.04	147-47.04		247-79.04		347-	111.04		447-143.04		
48-	15.36	148-47.36		248-79.36		348-	111.36		448-143.36		
49-	15.68	149-47.68		249-79.68		349-	111.68		449-143.68		
50-	16.00	150-48.00		250-80.00		350-	112.00		450-144.00		
51-	16.32	151-48.32		251-80.32		351-	112.32		451-144.32		
52-	16.64	152-48.64		252-80.64		352-	112.64		452-144.64		
53-	16.96	153-48.96		253-80.96		353-	112.96		453-144.96		
54-	17.28	154-49.28		254-81.28		354-	113.28		454-145.28		
55-	17.60	155-49.60		255-81.60		355-	113.60		455-145.60		
56-	17.92	156-49.92		256-81.92		356-	113.92		456-145.92		
57-	18.24	157-50.24		257-82.24		357-	114.24		457-146.24		
58-	18.56	158-50.56		258-82.56		358-	114.56		458-146.56		
59-	18.88	159-50.88		259-82.88		359-	114.88		459-146.88		
60-	19.20	160-51.20		260-83.20		360-	115.20		460-147.20		
61-	19.52	161-51.52		261-83.52		361-	115.52		461-147.52		
62-	19.84	162-51.84		262-83.84		362-	115.84		462-147.84		
63-	20.16	163-52.16		263-84.16		363-	116.16		463-148.16		
64-	20.48	164-52.48		264-84.48		364-	116.48		464-148.48		
65-	20.80	165-52.80		265-84.80		365-	116.80		465-148.80		
66-	21.12	166-53.12		266-85.12		366-	117.12		466-149.12		
67-	21.44	167-53.44		267-85.44		367-	117.44		467-149.44		
68-	21.76	168-53.76		268-85.76		368-	117.76		468-149.76		
69-	22.08	169-54.08		269-86.08		369-	118.08		469-150.08		
70-	22.40	170-54.40		270-86.40		370-	118.40		470-150.40		
71-	22.72	171-54.72		271-86.72		371-	118.72		471-150.72		
72-	23.04	172-55.04		272-87.04		372-	119.04		472-151.04		
73-	23.36	173-55.36		273-87.36		373-	119.36		473-151.36		
74-	23.68	174-55.68		274-87.68		374-	119.68		474-151.68		
75-	24.00	175-56.00		275-88.00		375-	120.00		475-152.00		
76-	24.32	176-56.32		276-88.32		376-	120.32		476-152.32		
77-	24.64	177-56.64		277-88.64		377-	120.64		477-152.64		
78-	24.96	178-56.96		278-88.96		378-	120.96		478-152.96		
79-	25.28	179-57.28		279-89.28		379-	121.28		479-153.28		
80-	25.60	180-57.60		280-89.60		380-	121.60		480-153.60		
81-	25.92	181-57.92		281-89.92		381-	121.92		481-153.92		
82-	26.24	182-58.24		282-90.24		382-	122.24		482-154.24		
83-	26.56	183-58.56		283-90.56		383-	122.56		483-154.56		
84-	26.88	184-58.88		284-90.88		384-	122.88		484-154.88		
85-	27.20	185-59.20		285-91.20		385-	123.20		485-155.20		
86-	27.52	186-59.52		286-91.52		386-	123.52		486-155.52		
87-	27.84	187-59.84		287-91.84		387-	123.84		487-155.84		
88-	28.16	188-60.16		288-92.16		388-	124.16		488-156.16		
89-	28.48	189-60.48		289-92.48		389-	124.48		489-156.48		
90-	28.80	190-60.80		290-92.80		390-	124.80		490-156.80		
91-	29.12	191-61.12		291-93.12		391-	125.12		491-157.12		
92-	29.44	192-61.44		292-93.44		392-	125.44		492-157.44		
93-	29.76	193-61.76		293-93.76		393-	125.76		493-157.76		
94-	30.08	194-62.08		294-94.08		394-	126.08		494-158.08		
95-	30.40	195-62.40		295-94.40		395-	126.40		495-158.40		
96-	30.72	196-62.72		296-94.72		396-	126.72		496-158.72		
97-	31.04	197-63.04		297-95.04		397-	127.04		497-159.04		
98-	31.36	198-63.36		298-95.36		398-	127.36		498-159.36		
99-	31.68	199-63.68		299-95.68		399-	127.68		499-159.68		
100-	32.00	200-64.00		300-96.00		400-	128.00		500-160.00		

Each table in this computer can be used in three or more ways. Example, 23 $\frac{1}{2}$ can represent 23 $\frac{1}{2}$ cents, \$2.36 or \$23.60. Move the decimal to give correct amount.

\$	2.69	5.38	8.06	10.75	13.44	16.13	18.81	21.50	24.19	26.88	29.56
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{5}{6}$)	($\frac{2}{3}$)	($\frac{11}{12}$)
cts.	.0269	.0638	.0806	.1076	.1344	.1613	.1881	.215	.2419	.2688	.2956
1-	.321	101-32.571			201-64.821			301- 97.071		401-129.321	
2-	.641	102-32.891			202-65.141			302- 97.391		402-129.641	
3-	.961	103-33.211			203-65.461			303- 97.711		403-129.961	
4- 1.29		104-33.54			204-65.79			304- 98.04		404-130.29	
5- 1.611		105-33.861			205-66.111			305- 98.361		405-130.611	
6- 1.931		106-34.181			206-66.431			306- 98.681		406-130.931	
7- 2.251		107-34.501			207-66.751			307- 99.001		407-131.251	
8- 2.58		108-34.83			208-67.08			308- 99.33		408-131.58	
9- 2.901		109-35.151			209-67.401			309- 99.651		409-131.901	
10- 3.221		110-35.471			210-67.721			310- 99.971		410-132.221	
11- 3.541		111-35.791			211-68.041			311-100.291		411-132.541	
12- 3.87		112-36.12			212-68.37			312-100.62		412-132.87	
13- 4.191		113-36.441			213-68.691			313-100.941		413-133.191	
14- 4.511		114-36.761			214-69.011			314-101.261		414-133.511	
15- 4.831		115-37.081			215-69.331			315-101.581		415-133.831	
16- 5.16		116-37.41			216-69.66			316-101.91		416-134.16	
17- 5.481		117-37.731			217-69.981			317-102.231		417-134.481	
18- 6.801		118-38.051			218-70.301			318-102.551		418-134.801	
19- 6.121		119-38.371			219-70.621			319-102.871		419-135.121	
20- 6.45		120-38.70			220-70.95			320-103.20		420-135.45	
21- 6.771		121-39.021			221-71.271			321-103.521		421-135.771	
22- 7.091		122-39.341			222-71.591			322-103.841		422-136.091	
23- 7.411		123-39.661			223-71.911			323-104.161		423-136.411	
24- 7.74		124-39.99			224-72.24			324-104.49		424-136.74	
25- 8.061		125-40.311			225-72.561			325-104.811		425-137.061	
26- 8.381		126-40.631			226-72.881			326-105.131		426-137.381	
27- 8.701		127-40.951			227-73.201			327-105.451		427-137.701	
28- 9.03		128-41.28			228-73.53			328-105.78		428-138.03	
29- 9.351		129-41.601			229-73.851			329-106.101		429-138.351	
30- 9.671		130-41.921			230-74.171			330-106.421		430-138.671	
31- 9.991		131-42.241			231-74.491			331-106.741		431-138.991	
32-10.32		132-42.57			232-74.82			332-107.07		432-139.32	
33-10.641		133-42.891			233-75.141			333-107.391		433-139.641	
34-10.961		134-43.211			234-75.461			334-107.711		434-139.961	
35-11.281		135-43.531			235-75.781			335-108.031		435-140.281	
36-11.61		136-43.86			236-76.11			336-108.36		436-140.61	
37-11.931		137-44.181			237-76.431			337-108.681		437-140.931	
38-12.251		138-44.501			238-76.751			338-109.001		438-141.251	
39-12.571		139-44.821			239-77.071			339-109.321		439-141.571	
40-12.90		140-45.15			240-77.40			340-109.65		440-141.90	
41-13.221		141-45.471			241-77.721			341-109.971		441-142.221	
42-13.541		142-45.791			242-78.041			342-110.291		442-142.541	
43-13.861		143-46.111			243-78.361			343-110.611		443-142.861	
44-14.19		144-46.44			244-78.69			344-110.94		444-143.19	
45-14.511		145-46.761			245-79.011			345-111.261		445-143.511	
46-14.831		146-47.081			246-79.331			346-111.581		446-143.831	
47-15.151		147-47.401			247-79.651			347-111.901		447-144.151	
48-15.48		148-47.73			248-79.98			348-112.23		448-144.48	
49-15.801		149-48.061			249-80.301			349-112.551		449-144.801	
50-16.121		150-48.371			250-80.621			350-112.871		450-145.121	
51-16.441		151-48.691			251-80.941			351-113.191		451-145.441	
52-16.77		152-49.02			252-81.27			352-113.52		452-145.77	
53-17.091		153-49.341			253-81.591			353-113.841		453-146.091	
54-17.411		154-49.661			254-81.911			354-114.161		454-146.411	
55-17.731		155-49.981			255-82.231			355-114.481		455-146.731	
56-18.06		156-50.31			256-82.56			356-114.81		456-147.06	
57-18.381		157-50.631			257-82.881			357-115.131		457-147.381	
58-18.701		158-50.951			258-83.201			358-115.451		458-147.701	
59-19.021		159-51.271			259-83.521			359-115.771		459-148.021	
60-19.35		160-51.60			260-83.85			360-116.10		460-148.35	
61-19.671		161-51.921			261-84.171			361-116.421		461-148.671	
62-19.991		162-52.241			262-84.491			362-116.741		462-148.991	
63-20.311		163-52.561			263-84.811			363-117.061		463-149.311	
64-20.64		164-52.89			264-85.14			364-117.39		464-149.64	
65-20.961		165-53.211			265-85.461			365-117.711		465-149.961	
66-21.281		166-53.531			266-85.781			366-118.031		466-150.281	
67-21.601		167-53.851			267-86.101			367-118.351		467-150.601	
68-21.93		168-54.18			268-86.43			368-118.68		468-150.93	
69-22.251		169-54.501			269-86.751			369-119.001		469-151.251	
70-22.571		170-54.821			270-87.071			370-119.321		470-151.571	
71-22.891		171-55.141			271-87.391			371-119.641		471-151.891	
72-23.22		172-55.47			272-87.72			372-119.97		472-152.22	
73-23.541		173-55.791			273-88.041			373-120.291		473-152.541	
74-23.861		174-56.111			274-88.361			374-120.611		474-152.861	
75-24.181		175-56.431			275-88.681			375-120.931		475-153.181	
76-24.51		176-56.76			276-89.01			376-121.26		476-153.51	
77-24.831		177-57.081			277-89.331			377-121.581		477-153.831	
78-25.151		178-57.401			278-89.651			378-121.901		478-154.151	
79-25.471		179-57.721			279-89.971			379-122.221		479-154.471	
80-25.80		180-58.05			280-90.30			380-122.55		480-154.80	
81-26.121		181-58.371			281-90.621			381-122.871		481-155.121	
82-26.441		182-58.691			282-90.941			382-123.191		482-155.441	
83-26.761		183-59.011			283-91.261			383-123.511		483-155.761	
84-27.09		184-59.34			284-91.59			384-123.84		484-156.09	
85-27.411		185-59.661			285-91.911			385-124.161		485-156.411	
86-27.731		186-59.981			286-92.231			386-124.481		486-156.731	
87-28.051		187-60.301			287-92.551			387-124.801		487-157.051	
88-28.38		188-60.63			288-92.88			388-125.13		488-157.38	
89-28.701		189-60.951			289-93.201			389-125.451		489-157.701	
90-29.021		190-61.271			290-93.521			390-125.771		490-158.021	
91-29.341		191-61.591			291-93.841			391-126.091		491-158.341	
92-29.67		192-61.92			292-94.17			392-126.42		492-158.67	
93-29.991		193-62.241			293-94.491			393-126.741		493-158.991	
94-30.311		194-62.561			294-94.811			394-127.061		494-159.311	
95-30.631		195-62.881			295-95.131			395-127.381		495-159.631	
96-30.96											

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.71	5.42	8.12	10.83	13.54	16.25	18.96	21.67	24.37	27.08	29.79
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{3}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.0271	.0542	.0812	.1083	.1354	.1625	.1896	.2167	.2437	.2708	.2979
1-	.32½	101-32.82½	201-65.32½	301- 97.82½	401-130.32½						
2-	.65	102-33.15	202-65.65	302- 98.15	402-130.65						
3-	.97½	103-33.47½	203-65.97½	303- 98.47½	403-130.97½						
4- 1.30	104-33.80	204-66.30	304- 98.80	404-131.30							
5- 1.62½	105-34.12½	205-66.62½	305- 99.12½	405-131.62½							
6- 1.95	106-34.45	206-66.95	306- 99.45	406-131.95							
7- 2.27½	107-34.77½	207-67.27½	307- 99.77½	407-132.27½							
8- 2.60	108-35.10	208-67.60	308-100.10	408-132.60							
9- 2.92½	109-35.42½	209-67.92½	309-100.42½	409-132.92½							
10- 3.25	110-35.75	210-68.25	310-100.75	410-133.25							
11- 3.57½	111-36.07½	211-68.57½	311-101.07½	411-133.57½							
12- 3.90	112-36.40	212-68.90	312-101.40	412-133.90							
13- 4.22½	113-36.72½	213-69.22½	313-101.72½	413-134.22½							
14- 4.55	114-37.05	214-69.55	314-102.05	414-134.55							
15- 4.87½	115-37.37½	215-69.87½	315-102.37½	415-134.87½							
16- 5.20	116-37.70	216-70.20	316-102.70	416-135.20							
17- 5.52½	117-38.02½	217-70.52½	317-103.02½	417-135.52½							
18- 5.85	118-38.35	218-70.85	318-103.35	418-135.85							
19- 6.17½	119-38.67½	219-71.17½	319-103.67½	419-136.17½							
20- 6.50	120-39.00	220-71.50	320-104.00	420-136.50							
21- 6.82½	121-39.32½	221-71.82½	321-104.32½	421-136.82½							
22- 7.15	122-39.65	222-72.15	322-104.65	422-137.15							
23- 7.47½	123-39.97½	223-72.47½	323-104.97½	423-137.47½							
24- 7.80	124-40.30	224-72.80	324-105.30	424-137.80							
25- 8.12½	125-40.62½	225-73.12½	325-105.62½	425-138.12½							
26- 8.45	126-40.95	226-73.45	326-105.95	426-138.45							
27- 8.77½	127-41.27½	227-73.77½	327-106.27½	427-138.77½							
28- 9.10	128-41.60	228-74.10	328-106.60	428-139.10							
29- 9.42½	129-41.92½	229-74.42½	329-106.92½	429-139.42½							
30- 9.75	130-42.25	230-74.75	330-107.25	430-139.75							
31-10.07½	131-42.57½	231-75.07½	331-107.57½	431-140.07½							
32-10.40	132-42.90	232-75.40	332-107.90	432-140.40							
33-10.72½	133-43.22½	233-75.72½	333-108.22½	433-140.72½							
34-11.05	134-43.55	234-76.05	334-108.55	434-141.05							
35-11.37½	135-43.87½	235-76.37½	335-108.87½	435-141.37½							
36-11.70	136-44.20	236-76.70	336-109.20	436-141.70							
37-12.02½	137-44.52½	237-77.02½	337-109.52½	437-142.02½							
38-12.35	138-44.85	238-77.35	338-109.85	438-142.35							
39-12.67½	139-45.17½	239-77.67½	339-110.17½	439-142.67½							
40-13.00	140-45.50	240-78.00	340-110.50	440-143.00							
41-13.32½	141-45.82½	241-78.32½	341-110.82½	441-143.32½							
42-13.65	142-46.15	242-78.65	342-111.15	442-143.65							
43-13.97½	143-46.47½	243-78.97½	343-111.47½	443-143.97½							
44-14.30	144-46.80	244-79.30	344-111.80	444-144.30							
45-14.62½	145-47.12½	245-79.62½	345-112.12½	445-144.62½							
46-14.95	146-47.45	246-79.95	346-112.45	446-144.95							
47-15.27½	147-47.77½	247-80.27½	347-112.77½	447-145.27½							
48-15.60	148-48.10	248-80.60	348-113.10	448-145.60							
49-15.92½	149-48.42½	249-80.92½	349-113.42½	449-145.92½							
50-16.25	150-48.75	250-81.25	350-113.75	450-146.25							
51-16.57½	151-49.07½	251-81.57½	351-114.07½	451-146.57½							
52-16.90	152-49.40	252-81.90	352-114.40	452-146.90							
53-17.22½	153-49.72½	253-82.22½	353-114.72½	453-147.22½							
54-17.55	154-50.05	254-82.55	354-115.05	454-147.55							
55-17.87½	155-50.37½	255-82.87½	355-115.37½	455-147.87½							
56-18.20	156-50.70	256-83.20	356-115.70	456-148.20							
57-18.52½	157-51.02½	257-83.52½	357-116.02½	457-148.52½							
58-18.85	158-51.35	258-83.85	358-116.35	458-148.85							
59-19.17½	159-51.67½	259-84.17½	359-116.67½	459-149.17½							
60-19.50	160-52.00	260-84.50	360-117.00	460-149.50							
61-19.82½	161-52.32½	261-84.82½	361-117.32½	461-149.82½							
62-20.15	162-52.65	262-85.15	362-117.65	462-150.15							
63-20.47½	163-52.97½	263-85.47½	363-117.97½	463-150.47½							
64-20.80	164-53.30	264-85.80	364-118.30	464-150.80							
65-21.12½	165-53.62½	265-86.12½	365-118.62½	465-151.12½							
66-21.45	166-53.95	266-86.45	366-118.95	466-151.45							
67-21.77½	167-54.27½	267-86.77½	367-119.27½	467-151.77½							
68-22.10	168-54.60	268-87.10	368-119.60	468-152.10							
69-22.42½	169-54.92½	269-87.42½	369-119.92½	469-152.42½							
70-22.75	170-55.25	270-87.75	370-120.25	470-152.75							
71-23.07½	171-55.57½	271-88.07½	371-120.57½	471-153.07½							
72-23.40	172-55.90	272-88.40	372-120.90	472-153.40							
73-23.72½	173-56.22½	273-88.72½	373-121.22½	473-153.72½							
74-24.05	174-56.55	274-89.05	374-121.55	474-154.05							
75-24.37½	175-56.87½	275-89.37½	375-121.87½	475-154.37½							
76-24.70	176-57.20	276-89.70	376-122.20	476-154.70							
77-25.02½	177-57.52½	277-90.02½	377-122.52½	477-155.02½							
78-25.35	178-57.85	278-90.35	378-122.85	478-155.35							
79-25.67½	179-58.17½	279-90.67½	379-123.17½	479-155.67½							
80-26.00	180-58.50	280-91.00	380-123.50	480-156.00							
81-26.32½	181-58.82½	281-91.32½	381-123.82½	481-156.32½							
82-26.65	182-59.15	282-91.65	382-124.15	482-156.65							
83-26.97½	183-59.47½	283-91.97½	383-124.47½	483-156.97½							
84-27.30	184-59.80	284-92.30	384-124.80	484-157.30							
85-27.62½	185-60.12½	285-92.62½	385-125.12½	485-157.62½							
86-27.95	186-60.45	286-92.95	386-125.45	486-157.95							
87-28.27½	187-60.77½	287-93.27½	387-125.77½	487-158.27½							
88-28.60	188-61.10	288-93.60	388-126.10	488-158.60							
89-28.92½	189-61.42½	289-93.92½	389-126.42½	489-158.92½							
90-29.25	190-61.75	290-94.25	390-126.75	490-159.25							
91-29.57½	191-62.07½	291-94.57½	391-127.07½	491-159.57½							
92-29.90	192-62.40	292-94.90	392-127.40	492-159.90							
93-30.22½	193-62.72½	293-95.22½	393-127.72½	493-160.22½							
94-30.55	194-63.05	294-95.55	394-128.05	494-160.55							
95-30.87½	195-63.37½	295-95.87½	395-128.37½	495-160.87½							
96-31.20	196-63.70	296-96.20	396-128.70	496-161.20							
97-31.52½	197-64.02½	297-96.52½	397-129.02½	497-161.52½							
98-31.85	198-64.35	298-96.85	398-129.35	498-161.85							
99-32.17½	199-64.67½	299-97.17½	399-129.67½	499-162.17½							
100-32.50	200-65.00	300-97.50	400-130.00	500-162.50							
8 11 16 22 24	.03 .07 .10 .13 .16 .20 .23 .26 .29 .10 .20 .30	Oats									
¼ ½ ¾ ¾ ¾	.01 .02 .03 .04 .05 .06 .07 .08 .09 10 20 30 40 50 60										
Corn and Rye	.06 .12 .18 .23 .29	Ear Corn	.05 .09 .14 .19 .23 .28								

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.72	5.44	8.16	10.88	13.61	16.33	19.05	21.77	24.49	27.22	29.94
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	0272	.0544	.0816	.1088	.1361	.1633	.1905	.2177	.2449	.2722	.2994
1-	.32%	101-32.99%		201-67.06%		301-98.32%		401-130.99%			
2-	.65%	102-33.32%		202-68.98%		302-98.65%		402-131.32%			
3-	.98%	103-33.64%		203-66.31%		303-98.98%		403-131.64%			
4-	1.30%	104-33.97%		204-66.64%		304-99.30%		404-131.97%			
5-	1.63%	105-34.30%		205-66.96%		305-99.63%		405-132.30%			
6-	1.96%	106-34.62%		206-67.29%		306-99.96%		406-132.62%			
7-	2.28%	107-34.95%		207-67.62%		307-100.28%		407-132.95%			
8-	2.61%	108-35.28%		208-67.94%		308-100.61%		408-133.28%			
9-	2.94%	109-35.60%		209-68.27%		309-100.94%		409-133.60%			
10-	3.26%	110-35.93%		210-68.60%		310-101.26%		410-133.93%			
11-	3.59%	111-36.26%		211-68.92%		311-101.59%		411-134.26%			
12-	3.92%	112-36.58%		212-69.25%		312-101.92%		412-134.58%			
13-	4.24%	113-36.91%		213-69.58%		313-102.24%		413-134.91%			
14-	4.57%	114-37.24%		214-69.90%		314-102.57%		414-135.24%			
15-	4.90%	115-37.56%		215-70.23%		315-102.90%		415-135.56%			
16-	5.22%	116-37.89%		216-70.56%		316-103.22%		416-135.89%			
17-	5.55%	117-38.22%		217-70.88%		317-103.55%		417-136.22%			
18-	5.88%	118-38.54%		218-71.21%		318-103.88%		418-136.54%			
19-	6.20%	119-38.87%		219-71.54%		319-104.20%		419-136.87%			
20-	6.53%	120-39.20%		220-71.86%		320-104.53%		420-137.20%			
21-	6.86%	121-39.52%		221-72.19%		321-104.86%		421-137.52%			
22-	7.18%	122-39.85%		222-72.52%		322-105.18%		422-137.85%			
23-	7.51%	123-40.18%		223-72.84%		323-105.51%		423-138.18%			
24-	7.84%	124-40.50%		224-73.17%		324-105.84%		424-138.50%			
25-	8.16%	125-40.83%		225-73.50%		325-106.16%		425-138.83%			
26-	8.49%	126-41.16%		226-73.82%		326-106.49%		426-139.16%			
27-	8.82%	127-41.48%		227-74.15%		327-106.82%		427-139.48%			
28-	9.14%	128-41.81%		228-74.48%		328-107.14%		428-139.81%			
29-	9.47%	129-42.14%		229-74.80%		329-107.47%		429-140.14%			
30-	9.80%	130-42.46%		230-75.13%		330-107.80%		430-140.46%			
31-	10.12%	131-42.79%		231-75.46%		331-108.12%		431-140.79%			
32-	10.45%	132-43.12%		232-75.78%		332-108.45%		432-141.12%			
33-	10.78%	133-43.44%		233-76.11%		333-108.78%		433-141.44%			
34-	11.10%	134-43.77%		234-76.44%		334-109.10%		434-141.77%			
35-	11.43%	135-44.10%		235-76.76%		335-109.43%		435-142.10%			
36-	11.76%	136-44.42%		236-77.09%		336-109.76%		436-142.42%			
37-	12.08%	137-44.75%		237-77.42%		337-110.08%		437-142.75%			
38-	12.41%	138-45.08%		238-77.74%		338-110.41%		438-143.08%			
39-	12.74%	139-45.40%		239-78.07%		339-110.74%		439-143.40%			
40-	13.06%	140-45.73%		240-78.40%		340-111.06%		440-143.73%			
41-	13.39%	141-46.06%		241-78.72%		341-111.39%		441-144.06%			
42-	13.72%	142-46.38%		242-79.05%		342-111.72%		442-144.38%			
43-	14.04%	143-46.71%		243-79.38%		343-112.04%		443-144.71%			
44-	14.37%	144-47.04%		244-79.70%		344-112.37%		444-145.04%			
45-	14.70%	145-47.36%		245-80.03%		345-112.70%		445-145.36%			
46-	15.02%	146-47.69%		246-80.36%		346-113.02%		446-145.69%			
47-	15.35%	147-48.02%		247-80.68%		347-113.35%		447-146.02%			
48-	15.68%	148-48.34%		248-81.01%		348-113.68%		448-146.34%			
49-	16.00%	149-48.67%		249-81.34%		349-114.00%		449-146.67%			
50-	16.33%	150-49.00%		250-81.66%		350-114.33%		450-147.00%			
51-	16.66%	151-49.32%		251-81.99%		351-114.66%		451-147.32%			
52-	16.98%	152-49.65%		252-82.32%		352-114.98%		452-147.65%			
53-	17.31%	153-49.98%		253-82.64%		353-115.31%		453-147.98%			
54-	17.64%	154-50.30%		254-82.97%		354-115.64%		454-148.30%			
55-	17.96%	155-50.63%		255-83.30%		355-115.96%		455-148.63%			
56-	18.29%	156-50.96%		256-83.62%		356-116.29%		456-148.96%			
57-	18.62%	157-51.28%		257-83.95%		357-116.62%		457-149.28%			
58-	18.94%	158-51.61%		258-84.28%		358-116.94%		458-149.61%			
59-	19.27%	159-51.94%		259-84.60%		359-117.27%		459-149.94%			
60-	19.60%	160-52.26%		260-84.93%		360-117.60%		460-150.26%			
61-	19.92%	161-52.59%		261-85.26%		361-117.92%		461-150.59%			
62-	20.25%	162-52.92%		262-85.58%		362-118.25%		462-150.92%			
63-	20.58%	163-53.24%		263-85.91%		363-118.58%		463-151.24%			
64-	20.90%	164-53.57%		264-86.24%		364-118.90%		464-151.57%			
65-	21.23%	165-53.90%		265-86.56%		365-119.23%		465-151.90%			
66-	21.56%	166-54.22%		266-86.89%		366-119.56%		466-152.22%			
67-	21.88%	167-54.55%		267-87.22%		367-119.88%		467-152.55%			
68-	22.21%	168-54.88%		268-87.54%		368-120.21%		468-152.88%			
69-	22.54%	169-55.20%		269-87.87%		369-120.54%		469-153.20%			
70-	22.86%	170-55.53%		270-88.20%		370-120.86%		470-153.53%			
71-	23.19%	171-55.86%		271-88.52%		371-121.19%		471-153.86%			
72-	23.52%	172-56.18%		272-88.85%		372-121.52%		472-154.18%			
73-	23.84%	173-56.51%		273-89.18%		373-121.84%		473-154.51%			
74-	24.17%	174-56.84%		274-89.50%		374-122.17%		474-154.84%			
75-	24.50%	175-57.16%		275-89.83%		375-122.50%		475-155.16%			
76-	24.82%	176-57.49%		276-90.16%		376-122.82%		476-155.49%			
77-	25.15%	177-57.82%		277-90.48%		377-123.15%		477-155.82%			
78-	25.48%	178-58.14%		278-90.81%		378-123.48%		478-156.14%			
79-	25.80%	179-58.47%		279-91.14%		379-123.80%		479-156.47%			
80-	26.13%	180-58.80%		280-91.46%		380-124.13%		480-156.80%			
81-	26.46%	181-59.12%		281-91.79%		381-124.46%		481-157.12%			
82-	26.78%	182-59.45%		282-92.12%		382-124.78%		482-157.45%			
83-	27.11%	183-59.78%		283-92.44%		383-125.11%		483-157.78%			
84-	27.44%	184-60.10%		284-92.77%		384-125.44%		484-158.10%			
85-	27.76%	185-60.43%		285-93.10%		385-125.76%		485-158.43%			
86-	28.09%	186-60.76%		286-93.42%		386-126.09%		486-158.76%			
87-	28.42%	187-61.08%		287-93.75%		387-126.42%		487-159.08%			
88-	28.74%	188-61.41%		288-94.08%		388-126.74%		488-159.41%			
89-	29.07%	189-61.74%		289-94.40%		389-127.07%		489-159.74%			
90-	29.40%	190-62.06%		290-94.73%		390-127.40%		490-160.06%			
91-	29.72%	191-62.39%		291-95.06%		391-127.72%		491-160.39%			
92-	30.05%	192-62.72%		292-95.38%		392-128.05%		492-160.72%			
93-	30.38%	193-63.04%		293-95.71%		393-128.38%		493-161.04%			
94-	30.70%	194-63.37%		294-96.04%		394-128.70%		494-161.37%			
95-	31.03%	195-63.70%		295-96.36%		395-129.03%		495-161.70%			
96-	31.36%	196-64.02%		296-96.69%		396-129.36%		496-162.02%			
97-	31.68%	197-64.35%		297-97.02%		397-129.68%		497-162.35%			
98-	32.01%	198-64.68%		298-97.34%		398-130.01%		498-162.68%			
99-	32.34%	199-65.00%		299-97.67%		399-130.34%		499-163.00%			
100-	32.66%	200-65.33%		300-98.00%		400-130.66%		500-163.33%			
8 11 16 22 24 3 7 10 13 16 20 23 26 29 10 20 30—Oats											
$\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{8}$ $\frac{1}{16}$.01 .02 .03 .04 .05 .06 .07 .08 .09 10 20 30 40 50 60											
Corn and Rye 6 12 17 23 29 Ear Corn 5 9 14 19 23 28											

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.73	5.46	8.19	10.92	13.66	16.37	19.10	21.83	24.56	27.29	30.02
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)
cts.	.0273	.0546	.0819	.1092	.1366	.1637	.1910	.2183	.2456	.2729	.3002
1-	.32 3/4	101-33.07 3/4	201-65.82 3/4	301-98.57 3/4	401-131.32 3/4						
2-	.65 1/2	102-33.40 3/4	202-66.15 3/4	302-98.90 3/4	402-131.65 3/4						
3-	.98 1/4	103-33.73 1/4	203-66.48 1/4	303-99.23 1/4	403-131.98 1/4						
4-	1.31	104-34.06	204-66.81	304-99.56	404-132.31						
5-	1.63 3/4	105-34.38 3/4	205-67.13 3/4	305-99.88 3/4	405-132.63 3/4						
6-	1.96 1/2	106-34.71 1/2	206-67.46 1/2	306-100.21 1/2	406-132.96 1/2						
7-	2.29 1/4	107-35.04 1/4	207-67.79 1/4	307-100.54 1/4	407-133.29 1/4						
8-	2.62	108-35.37	208-68.12	308-100.87	408-133.62						
9-	2.94 3/4	109-35.69 3/4	209-68.44 3/4	309-101.19 3/4	409-133.94 3/4						
10-	3.27 1/2	110-36.02 1/2	210-68.77 1/2	310-101.52 1/2	410-134.27 1/2						
11-	3.60 1/4	111-36.35 1/4	211-69.10 1/4	311-101.85 1/4	411-134.60 1/4						
12-	3.93	112-36.68	212-69.43	312-102.18	412-134.93						
13-	4.25 3/4	113-37.00 3/4	213-69.75 3/4	313-102.50 3/4	413-135.25 3/4						
14-	4.58 1/2	114-37.33 1/2	214-70.08 1/2	314-102.83 1/2	414-135.58 1/2						
15-	4.91 1/4	115-37.66 1/4	215-70.41 1/4	315-103.16 1/4	415-135.91 1/4						
16-	5.24	116-37.99	216-70.74	316-103.49	416-136.24						
17-	5.56 3/4	117-38.31 3/4	217-71.06 3/4	317-103.81 3/4	417-136.56 3/4						
18-	5.89 1/2	118-38.64 1/2	218-71.39 1/2	318-104.14 1/2	418-136.89 1/2						
19-	6.22 1/4	119-38.97 1/4	219-71.72 1/4	319-104.47 1/4	419-137.22 1/4						
20-	6.55	120-39.30	220-72.05	320-104.80	420-137.55						
21-	6.87 3/4	121-39.62 3/4	221-72.37 3/4	321-105.12 3/4	421-137.87 3/4						
22-	7.20 1/2	122-39.95 1/2	222-72.70 1/2	322-105.45 1/2	422-138.20 1/2						
23-	7.53 1/4	123-40.28 1/4	223-73.03 1/4	323-105.78 1/4	423-138.53 1/4						
24-	7.86	124-40.61	224-73.36	324-106.11	424-138.86						
25-	8.18 3/4	125-40.93 3/4	225-73.68 3/4	325-106.43 3/4	425-139.18 3/4						
26-	8.51 1/2	126-41.26 1/2	226-74.01 1/2	326-106.76 1/2	426-139.51 1/2						
27-	8.84 1/4	127-41.59 1/4	227-74.34 1/4	327-107.09 1/4	427-139.84 1/4						
28-	9.17	128-41.92	228-74.67	328-107.42	428-140.17						
29-	9.49 3/4	129-42.24 3/4	229-74.99 3/4	329-107.74 3/4	429-140.49 3/4						
30-	9.82 1/2	130-42.57 1/2	230-75.32 1/2	330-108.07 1/2	430-140.82 1/2						
31-	10.15 1/4	131-42.90 1/4	231-75.65 1/4	331-108.40 1/4	431-141.15 1/4						
32-	10.48	132-43.23	232-75.98	332-108.73	432-141.48						
33-	10.80 3/4	133-43.55 3/4	233-76.30 3/4	333-109.05 3/4	433-141.80 3/4						
34-	11.13 1/2	134-43.88 1/2	234-76.63 1/2	334-109.38 1/2	434-142.13 1/2						
35-	11.46 1/4	135-44.21 1/4	235-76.96 1/4	335-109.71 1/4	435-142.46 1/4						
36-	11.79	136-44.54	236-77.29	336-110.04	436-142.79						
37-	12.11 3/4	137-44.86 3/4	237-77.61 3/4	337-110.36 3/4	437-143.11 3/4						
38-	12.44 1/2	138-45.19 1/2	238-77.94 1/2	338-110.69 1/2	438-143.44 1/2						
39-	12.77 1/4	139-45.52 1/4	239-78.27 1/4	339-111.02 1/4	439-143.77 1/4						
40-	13.10	140-45.85	240-78.60	340-111.35	440-144.10						
41-	13.42 3/4	141-46.17 3/4	241-78.92 3/4	341-111.67 3/4	441-144.42 3/4						
42-	13.75 1/2	142-46.50 1/2	242-79.25 1/2	342-112.00 1/2	442-144.75 1/2						
43-	14.08 1/4	143-46.83 1/4	243-79.58 1/4	343-112.33 1/4	443-145.08 1/4						
44-	14.41	144-47.16	244-79.91	344-112.66	444-145.41						
45-	14.73 3/4	145-47.48 3/4	245-80.23 3/4	345-112.98 3/4	445-145.73 3/4						
46-	15.06 1/2	146-47.81 1/2	246-80.56 1/2	346-113.31 1/2	446-146.06 1/2						
47-	15.39 1/4	147-48.14 1/4	247-80.89 1/4	347-113.64 1/4	447-146.39 1/4						
48-	15.72	148-48.47	248-81.22	348-113.97	448-146.72						
49-	16.04 3/4	149-48.79 3/4	249-81.54 3/4	349-114.29 3/4	449-147.04 3/4						
50-	16.37 1/2	150-49.12 1/2	250-81.87 1/2	350-114.62 1/2	450-147.37 1/2						
51-	16.70 1/4	151-49.45 1/4	251-82.20 1/4	351-114.95 1/4	451-147.70 1/4						
52-	17.03	152-49.78	252-82.53	352-115.28	452-148.03						
53-	17.35 3/4	153-50.10 3/4	253-82.85 3/4	353-115.60 3/4	453-148.35 3/4						
54-	17.68 1/2	154-50.43 1/2	254-83.18 1/2	354-115.93 1/2	454-148.68 1/2						
55-	18.01 1/4	155-50.76 1/4	255-83.51 1/4	355-116.26 1/4	455-149.01 1/4						
56-	18.34	156-51.09	256-83.84	356-116.59	456-149.34						
57-	18.66 3/4	157-51.41 3/4	257-84.16 3/4	357-116.91 3/4	457-149.66 3/4						
58-	18.99 1/2	158-51.74 1/2	258-84.49 1/2	358-117.24 1/2	458-149.99 1/2						
59-	19.32 1/4	159-52.07 1/4	259-84.82 1/4	359-117.57 1/4	459-150.32 1/4						
60-	19.65	160-52.40	260-85.15	360-117.90	460-150.65						
61-	19.97 3/4	161-52.72 3/4	261-85.47 3/4	361-118.22 3/4	461-150.97 3/4						
62-	20.30 1/2	162-53.05 1/2	262-85.80 1/2	362-118.55 1/2	462-151.30 1/2						
63-	20.63 1/4	163-53.38 1/4	263-86.13 1/4	363-118.88 1/4	463-151.63 1/4						
64-	20.96	164-53.71	264-86.46	364-119.21	464-151.96						
65-	21.28 3/4	165-54.03 3/4	265-86.78 3/4	365-119.53 3/4	465-152.28 3/4						
66-	21.61 1/2	166-54.36 1/2	266-87.11 1/2	366-119.86 1/2	466-152.61 1/2						
67-	21.94 1/4	167-54.69 1/4	267-87.44 1/4	367-120.19 1/4	467-152.94 1/4						
68-	22.27	168-55.02	268-87.77	368-120.52	468-153.27						
69-	22.59 3/4	169-55.34 3/4	269-88.09 3/4	369-120.84 3/4	469-153.59 3/4						
70-	22.92 1/2	170-55.67 1/2	270-88.42 1/2	370-121.17 1/2	470-153.92 1/2						
71-	23.25 1/4	171-56.00 1/4	271-88.75 1/4	371-121.50 1/4	471-154.25 1/4						
72-	23.58	172-56.33	272-89.08	372-121.83	472-154.58						
73-	23.90 3/4	173-56.65 3/4	273-89.40 3/4	373-122.15 3/4	473-154.90 3/4						
74-	24.23 1/2	174-56.98 1/2	274-89.73 1/2	374-122.48 1/2	474-155.23 1/2						
75-	24.56 1/4	175-57.31 1/4	275-90.06 1/4	375-122.81 1/4	475-155.56 1/4						
76-	24.89	176-57.64	276-90.39	376-123.14	476-155.89						
77-	25.21 3/4	177-57.96 3/4	277-90.71 3/4	377-123.46 3/4	477-156.21 3/4						
78-	25.54 1/2	178-58.29 1/2	278-91.04 1/2	378-123.79 1/2	478-156.54 1/2						
79-	25.87 1/4	179-58.62 1/4	279-91.37 1/4	379-124.12 1/4	479-156.87 1/4						
80-	26.20	180-58.95	280-91.70	380-124.45	480-157.20						
81-	26.52 3/4	181-59.27 3/4	281-92.02 3/4	381-124.77 3/4	481-157.52 3/4						
82-	26.85 1/2	182-59.60 1/2	282-92.35 1/2	382-125.10 1/2	482-157.85 1/2						
83-	27.18 1/4	183-59.93 1/4	283-92.68 1/4	383-125.43 1/4	483-158.18 1/4						
84-	27.51	184-60.26	284-93.01	384-125.76	484-158.51						
85-	27.83 3/4	185-60.58 3/4	285-93.33 3/4	385-126.08 3/4	485-158.83 3/4						
86-	28.16 1/2	186-60.91 1/2	286-93.66 1/2	386-126.41 1/2	486-159.16 1/2						
87-	28.49 1/4	187-61.24 1/4	287-93.99 1/4	387-126.74 1/4	487-159.49 1/4						
88-	28.82	188-61.57	288-94.32	388-127.07	488-159.82						
89-	29.14 3/4	189-61.89 3/4	289-94.64 3/4	389-127.39 3/4	489-160.14 3/4						
90-	29.47 1/2	190-62.22 1/2	290-94.97 1/2	390-127.72 1/2	490-160.47 1/2						
91-	29.80 1/4	191-62.55 1/4	291-95.30 1/4	391-128.05 1/4	491-160.80 1/4						
92-	30.13	192-62.88	292-95.63	392-128.38	492-161.13						
93-	30.45 3/4	193-63.20 3/4	293-95.95 3/4	393-128.70 3/4	493-161.45 3/4						
94-	30.78 1/2	194-63.53 1/2	294-96.28 1/2	394-129.03 1/2	494-161.78 1/2						
95-	31.11 1/4	195-63.86 1/4	295-96.61 1/4	395-129.36 1/4	495-162.11 1/4						
96-	31.44	196-64.19	296-96.94	396-129.69	496-162.44						
97-	31.76 3/4	197-64.51 3/4	297-97.26 3/4	397-130.01 3/4	497-162.76 3/4						
98-	32.09 1/2	198-64.84 1/2	298-97.59 1/2	398-130.34 1/2	498-163.09 1/2						
99-	32.42 1/4	199-65.17 1/4	299-97.92 1/4	399-130.67 1/4	499-163.42 1/4						
100-	32.75	200-65.50	300-98.25	400-13							

\$	2.76	5.50	8.25	11.00	13.75	16.50	19.25	22.00	24.75	27.50	30.25
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{3}$)	($\frac{11}{3}$)
cts.	.0275	.055	.0825	.11	.1375	.165	.1925	.22	.2475	.2750	.3025
1-	.33	101-33.33		251-66.33		351-99.33		401-132.33			
2-	.66	102-33.66		202-66.66		302-99.66		402-132.66			
3-	.99	103-33.99		203-66.99		303-99.99		403-132.99			
4-	1.32	104-34.32		204-67.32		304-100.32		404-133.32			
5-	1.65	105-34.65		205-67.65		305-100.65		405-133.65			
6-	1.98	106-34.98		206-67.98		306-100.98		406-133.98			
7-	2.31	107-35.31		207-68.31		307-101.31		407-134.31			
8-	2.64	108-35.64		208-68.64		308-101.64		408-134.64			
9-	2.97	109-35.97		209-68.97		309-101.97		409-134.97			
10-	3.30	110-36.30		210-69.30		310-102.30		410-135.30			
11-	3.63	111-36.63		211-69.63		311-102.63		411-135.63			
12-	3.96	112-36.96		212-69.96		312-102.96		412-135.96			
13-	4.29	113-37.29		213-70.29		313-103.29		413-136.29			
14-	4.62	114-37.62		214-70.62		314-103.62		414-136.62			
15-	4.95	115-37.95		215-70.95		315-103.95		415-136.95			
16-	5.28	116-38.28		216-71.28		316-104.28		416-137.28			
17-	5.61	117-38.61		217-71.61		317-104.61		417-137.61			
18-	5.94	118-38.94		218-71.94		318-104.94		418-137.94			
19-	6.27	119-39.27		219-72.27		319-105.27		419-138.27			
20-	6.60	120-39.60		220-72.60		320-105.60		420-138.60			
21-	6.93	121-39.93		221-72.93		321-105.93		421-138.93			
22-	7.26	122-40.26		222-73.26		322-106.26		422-139.26			
23-	7.59	123-40.59		223-73.59		323-106.59		423-139.59			
24-	7.92	124-40.92		224-73.92		324-106.92		424-139.92			
25-	8.25	125-41.25		225-74.25		325-107.25		425-140.25			
26-	8.58	126-41.58		226-74.58		326-107.58		426-140.58			
27-	8.91	127-41.91		227-74.91		327-107.91		427-140.91			
28-	9.24	128-42.24		228-75.24		328-108.24		428-141.24			
29-	9.57	129-42.57		229-75.57		329-108.57		429-141.57			
30-	9.90	130-42.90		230-75.90		330-108.90		430-141.90			
31-	10.23	131-43.23		231-76.23		331-109.23		431-142.23			
32-	10.66	132-43.56		232-76.56		332-109.56		432-142.56			
33-	10.89	133-43.89		233-76.89		333-109.89		433-142.89			
34-	11.22	134-44.22		234-77.22		334-110.22		434-143.22			
35-	11.55	135-44.55		235-77.55		335-110.55		435-143.55			
36-	11.88	136-44.88		236-77.88		336-110.88		436-143.88			
37-	12.21	137-45.21		237-78.21		337-111.21		437-144.21			
38-	12.54	138-45.54		238-78.54		338-111.54		438-144.54			
39-	12.87	139-45.87		239-78.87		339-111.87		439-144.87			
40-	13.20	140-46.20		240-79.20		340-112.20		440-145.20			
41-	13.53	141-46.53		241-79.53		341-112.53		441-145.53			
42-	13.86	142-46.86		242-79.86		342-112.86		442-145.86			
43-	14.19	143-47.19		243-80.19		343-113.19		443-146.19			
44-	14.52	144-47.52		244-80.52		344-113.52		444-146.52			
45-	14.85	145-47.85		245-80.85		345-113.85		445-146.85			
46-	15.18	146-48.18		246-81.18		346-114.18		446-147.18			
47-	15.51	147-48.51		247-81.51		347-114.51		447-147.51			
48-	15.84	148-48.84		248-81.84		348-114.84		448-147.84			
49-	16.17	149-49.17		249-82.17		349-115.17		449-148.17			
50-	16.50	150-49.50		250-82.50		350-115.50		450-148.50			
51-	16.83	151-49.83		251-82.83		351-115.83		451-148.83			
52-	17.16	152-50.16		252-83.16		352-116.16		452-149.16			
53-	17.49	153-50.49		253-83.49		353-116.49		453-149.49			
54-	17.82	154-50.82		254-83.82		354-116.82		454-149.82			
55-	18.15	155-51.15		255-84.15		355-117.15		455-150.15			
56-	18.48	156-51.48		256-84.48		356-117.48		456-150.48			
57-	18.81	157-51.81		257-84.81		357-117.81		457-150.81			
58-	19.14	158-52.14		258-85.14		358-118.14		458-151.14			
59-	19.47	159-52.47		259-85.47		359-118.47		459-151.47			
60-	19.80	160-52.80		260-85.80		360-118.80		460-151.80			
61-	20.13	161-53.13		261-86.13		361-119.13		461-152.13			
62-	20.46	162-53.46		262-86.46		362-119.46		462-152.46			
63-	20.79	163-53.79		263-86.79		363-119.79		463-152.79			
64-	21.12	164-54.12		264-87.12		364-120.12		464-153.12			
65-	21.45	165-54.45		265-87.45		365-120.45		465-153.45			
66-	21.78	166-54.78		266-87.78		366-120.78		466-153.78			
67-	22.11	167-55.11		267-88.11		367-121.11		467-154.11			
68-	22.44	168-55.44		268-88.44		368-121.44		468-154.44			
69-	22.77	169-55.77		269-88.77		369-121.77		469-154.77			
70-	23.10	170-56.10		270-89.10		370-122.10		470-155.10			
71-	23.43	171-56.43		271-89.43		371-122.43		471-155.43			
72-	23.76	172-56.76		272-89.76		372-122.76		472-155.76			
73-	24.09	173-57.09		273-90.09		373-123.09		473-156.09			
74-	24.42	174-57.42		274-90.42		374-123.42		474-156.42			
75-	24.75	175-57.75		275-90.75		375-123.75		475-156.75			
76-	25.08	176-58.08		276-91.08		376-124.08		476-157.08			
77-	25.41	177-58.41		277-91.41		377-124.41		477-157.41			
78-	25.74	178-58.74		278-91.74		378-124.74		478-157.74			
79-	26.07	179-59.07		279-92.07		379-125.07		479-158.07			
80-	26.40	180-59.40		280-92.40		380-125.40		480-158.40			
81-	26.73	181-59.73		281-92.73		381-125.73		481-158.73			
82-	27.06	182-60.06		282-93.06		382-126.06		482-159.06			
83-	27.39	183-60.39		283-93.39		383-126.39		483-159.39			
84-	27.72	184-60.72		284-93.72		384-126.72		484-159.72			
85-	28.05	185-61.05		285-94.05		385-127.05		485-160.05			
86-	28.38	186-61.38		286-94.38		386-127.38		486-160.38			
87-	28.71	187-61.71		287-94.71		387-127.71		487-160.71			
88-	29.04	188-62.04		288-95.04		388-128.04		488-161.04			
89-	29.37	189-62.37		289-95.37		389-128.37		489-161.37			
90-	29.70	190-62.70		290-95.70		390-128.70		490-161.70			
91-	30.03	191-63.03		291-96.03		391-129.03		491-162.03			
92-	30.36	192-63.36		292-96.36		392-129.36		492-162.36			
93-	30.69	193-63.69		293-96.69		393-129.69		493-162.69			
94-	31.02	194-64.02		294-97.02		394-130.02		494-163.02			
95-	31.35	195-64.35		295-97.35		395-130.35		495-163.35			
96-	31.68	196-64.68		296-97.68		396-130.68		496-163.68			
97-	32.01	197-65.01		297-98.01		397-131.01		497-164.01			
98-	32.34	198-65.34		298-98.34		398-131.34		498-164.34			
99-	32.67	199-65.67		299-98.67		399-131.67		499-164.67			
100-	33.00	200-66.00		300-99.00		400-132.00		500-165.00			

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

33 1/4

\$.33 1/4
3.32 1/2
33.25

SMITH'S COMPUTER

\$.33 1/4 Dozen
3.99 Gross
9.97 1/2 Case

\$	2.77	5.54	8.31	11.08	13.85	16.62	19.40	22.17	24.94	27.71	30.48
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/6)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(2/3)	(3/4)	(5/6)	(1 1/2)
cts.	.0277	.0554	.0831	.1108	.1385	.1662	.194	.2217	.2494	.2771	.3048
1-	.33 1/4	101-33	58 1/2	201-66	83 1/2	301-100	0 1/2	401-133	33 1/4		
2-	.66 1/2	102-33	91 1/2	202-67	16 1/2	302-100	.41 1/2	402-133	.66 1/2		
3-	.99 3/4	103-34	24 1/2	203-67	49 1/2	303-100	.74 1/2	403-133	.99 3/4		
4-	1.33	104-34	58	204-67	83	304-101	.08	404-134	.33		
5-	1.66 1/2	105-34	91 1/2	205-68	16 1/2	305-101	.41 1/2	405-134	.66 1/2		
6-	1.99 3/4	106-35	24 1/2	206-68	49 1/2	306-101	.74 1/2	406-134	.99 3/4		
7-	2.32 1/2	107-35	57 1/2	207-68	82 1/2	307-102	.07 1/2	407-135	.32 1/2		
8-	2.66	108-35	91	208-69	16	308-102	.41	408-135	.66		
9-	2.99 1/2	109-36	24 1/2	209-69	49 1/2	309-102	.74 1/2	409-135	.99 1/2		
10-	3.32 1/2	110-36	57 1/2	210-69	82 1/2	310-103	.07 1/2	410-136	.32 1/2		
11-	3.65 3/4	111-36	90 1/2	211-70	15 1/2	311-103	.40 1/2	411-136	.65 3/4		
12-	3.99	112-37	24	212-70	49	312-103	.74	412-136	.99		
13-	4.32 1/2	113-37	57 1/2	213-70	82 1/2	313-104	.07 1/2	413-137	.32 1/2		
14-	4.65 3/4	114-37	90 1/2	214-71	15 1/2	314-104	.40 1/2	414-137	.65 3/4		
15-	4.98 3/4	115-38	23 1/2	215-71	48 1/2	315-104	.73 1/2	415-137	.98 3/4		
16-	5.32	116-38	57	216-71	82	316-105	.07	416-138	.32		
17-	5.65 1/2	117-38	90 1/2	217-72	15 1/2	317-105	.40 1/2	417-138	.65 1/2		
18-	5.98 3/4	118-39	23 1/2	218-72	48 1/2	318-105	.73 1/2	418-138	.98 3/4		
19-	6.31 1/2	119-39	56 1/2	219-72	81 1/2	319-106	.06 1/2	419-139	.31 1/2		
20-	6.65	120-39	90	220-73	15	320-106	.40	420-139	.65		
21-	6.98 1/2	121-40	23 1/2	221-73	48 1/2	321-106	.73 1/2	421-139	.98 1/2		
22-	7.31 1/2	122-40	56 1/2	222-73	81 1/2	322-107	.06 1/2	422-140	.31 1/2		
23-	7.64 1/2	123-40	89 1/2	223-74	14 1/2	323-107	.39 1/2	423-140	.64 1/2		
24-	7.98	124-41	23	224-74	48	324-107	.73	424-140	.98		
25-	8.31 1/2	125-41	56 1/2	225-74	81 1/2	325-108	.06 1/2	425-141	.31 1/2		
26-	8.64 1/2	126-41	89 1/2	226-75	14 1/2	326-108	.39 1/2	426-141	.64 1/2		
27-	8.97 1/2	127-42	22 1/2	227-75	47 1/2	327-108	.72 1/2	427-141	.97 1/2		
28-	9.31	128-42	56	228-75	81	328-109	.06	428-142	.31		
29-	9.64 1/2	129-42	89 1/2	229-76	14 1/2	329-109	.39 1/2	429-142	.64 1/2		
30-	9.97 1/2	130-43	22 1/2	230-76	47 1/2	330-109	.72 1/2	430-142	.97 1/2		
31-	10.30 1/2	131-43	55 1/2	231-76	80 1/2	331-110	.05 1/2	431-143	.30 1/2		
32-	10.64	132-43	89	232-77	14	332-110	.39	432-143	.64		
33-	10.97 1/2	133-44	22 1/2	233-77	47 1/2	333-110	.72 1/2	433-143	.97 1/2		
34-	11.30 1/2	134-44	55 1/2	234-77	80 1/2	334-111	.05 1/2	434-144	.30 1/2		
35-	11.63 1/2	135-44	88 1/2	235-78	13 1/2	335-111	.38 1/2	435-144	.63 1/2		
36-	11.97	136-45	22	236-78	47	336-111	.72	436-144	.97		
37-	12.30 1/2	137-45	55 1/2	237-78	80 1/2	337-112	.05 1/2	437-145	.30 1/2		
38-	12.63 1/2	138-45	88 1/2	238-79	13 1/2	338-112	.38 1/2	438-145	.63 1/2		
39-	12.96 1/2	139-46	21 1/2	239-79	46 1/2	339-112	.71 1/2	439-145	.96 1/2		
40-	13.30	140-46	55	240-79	80	340-113	.05	440-146	.30		
41-	13.63 1/2	141-46	88 1/2	241-80	13 1/2	341-113	.38 1/2	441-146	.63 1/2		
42-	13.96 1/2	142-47	21 1/2	242-80	46 1/2	342-113	.71 1/2	442-146	.96 1/2		
43-	14.29 1/2	143-47	54 1/2	243-80	79 1/2	343-114	.04 1/2	443-147	.29 1/2		
44-	14.63	144-47	88	244-81	13	344-114	.38	444-147	.63		
45-	14.96 1/2	145-48	21 1/2	245-81	46 1/2	345-114	.71 1/2	445-147	.96 1/2		
46-	15.29 1/2	146-48	54 1/2	246-81	79 1/2	346-115	.04 1/2	446-148	.29 1/2		
47-	15.62 1/2	147-48	87 1/2	247-82	12 1/2	347-115	.37 1/2	447-148	.62 1/2		
48-	15.96	148-49	21	248-82	46	348-115	.71	448-148	.96		
49-	16.29 1/2	149-49	54 1/2	249-82	79 1/2	349-116	.04 1/2	449-149	.29 1/2		
50-	16.62 1/2	150-49	87 1/2	250-83	12 1/2	350-116	.37 1/2	450-149	.62 1/2		
51-	16.95 1/2	151-50	20 1/2	251-83	45 1/2	351-116	.70 1/2	451-149	.95 1/2		
52-	17.29	152-50	54	252-83	79	352-117	.04	452-150	.29		
53-	17.62 1/2	153-50	87 1/2	253-84	12 1/2	353-117	.37 1/2	453-150	.62 1/2		
54-	17.95 1/2	154-51	20 1/2	254-84	45 1/2	354-117	.70 1/2	454-150	.95 1/2		
55-	18.28 1/2	155-51	53 1/2	255-84	78 1/2	355-118	.03 1/2	455-151	.28 1/2		
56-	18.62	156-51	87	256-85	12	356-118	.37	456-151	.62		
57-	18.95 1/2	157-52	20 1/2	257-85	45 1/2	357-118	.70 1/2	457-151	.95 1/2		
58-	19.28 1/2	158-52	53 1/2	258-85	78 1/2	358-119	.03 1/2	458-152	.28 1/2		
59-	19.61 1/2	159-52	86 1/2	259-86	11 1/2	359-119	.36 1/2	459-152	.61 1/2		
60-	19.95	160-53	20	260-86	45	360-119	.70	460-152	.95		
61-	20.28 1/2	161-53	53 1/2	261-86	78 1/2	361-120	.03 1/2	461-153	.28 1/2		
62-	20.61 1/2	162-53	86 1/2	262-87	11 1/2	362-120	.36 1/2	462-153	.61 1/2		
63-	20.94 1/2	163-54	19 1/2	263-87	44 1/2	363-120	.69 1/2	463-153	.94 1/2		
64-	21.28	164-54	53	264-87	78	364-121	.03	464-154	.28		
65-	21.61 1/2	165-54	86 1/2	265-88	11 1/2	365-121	.36 1/2	465-154	.61 1/2		
66-	21.94 1/2	166-55	19 1/2	266-88	44 1/2	366-121	.69 1/2	466-154	.94 1/2		
67-	22.27 1/2	167-55	52 1/2	267-88	77 1/2	367-122	.02 1/2	467-155	.27 1/2		
68-	22.61	168-55	86	268-89	11	368-122	.36	468-155	.61		
69-	22.94 1/2	169-56	19 1/2	269-89	44 1/2	369-122	.69 1/2	469-155	.94 1/2		
70-	23.27 1/2	170-56	52 1/2	270-89	77 1/2	370-123	.02 1/2	470-156	.27 1/2		
71-	23.60 1/2	171-56	85 1/2	271-90	10 1/2	371-123	.35 1/2	471-156	.60 1/2		
72-	23.94	172-57	19	272-90	44	372-123	.69	472-156	.94		
73-	24.27 1/2	173-57	52 1/2	273-90	77 1/2	373-124	.02 1/2	473-157	.27 1/2		
74-	24.60 1/2	174-57	85 1/2	274-91	10 1/2	374-124	.35 1/2	474-157	.60 1/2		
75-	24.93 1/2	175-58	18 1/2	275-91	43 1/2	375-124	.68 1/2	475-157	.93 1/2		
76-	25.27	176-58	52	276-91	77	376-125	.02	476-158	.27		
77-	25.60 1/2	177-58	85 1/2	277-92	10 1/2	377-125	.35 1/2	477-158	.60 1/2		
78-	25.93 1/2	178-59	18 1/2	278-92	43 1/2	378-125	.68 1/2	478-158	.93 1/2		
79-	26.26 1/2	179-59	51 1/2	279-92	76 1/2	379-126	.01 1/2	479-159	.26 1/2		
80-	26.60	180-59	85	280-93	10	380-126	.35	480-159	.60		
81-	26.93 1/2	181-60	18 1/2	281-93	43 1/2	381-126	.68 1/2	481-159	.93 1/2		
82-	27.26 1/2	182-60	51 1/2	282-93	76 1/2	382-127	.01 1/2	482-160	.26 1/2		
83-	27.59 1/2	183-60	84 1/2	283-94	09 1/2	383-127	.34 1/2	483-160	.59 1/2		
84-	27.93	184-61	18	284-94	43	384-127	.68	484-160	.93		
85-	28.26 1/2	185-61	51 1/2	285-94	76 1/2	385-128	.01 1/2	485-161	.26 1/2		
86-	28.59 1/2	186-61	84 1/2	286-95	09 1/2	386-128	.34 1/2	486-161	.59 1/2		
87-	28.92 1/2	187-62	17 1/2	287-95	42 1/2	387-128	.67 1/2	487-161	.92 1/2		
88-	29.26	188-62	51	288-95	76	388-129	.01	488-162	.26		
89-	29.59 1/2	189-62	84 1/2	289-96	09 1/2	389-129	.34 1/2	489-162	.59 1/2		
90-	29.92 1/2	190-63	17 1/2	290-96	42 1/2	390-129	.67 1/2	490-162	.92 1/2		
91-	30.25 1/2	191-63	50 1/2	291-96	75 1/2	391-130	.00	491-163	.25 1/2		
92-	30.59	192-63	84	292-97	09	392-130	.34	492-163	.59		
93-	30.92 1/2	193-64	17 1/2	293-97	42 1/2	393-130	.67 1/2	493-163	.92 1/2		
94-	31.25 1/2	194-64	50 1/2	294-97	75 1/2	394-131	.00	494-164	.25 1/2		
95-	31.58 1/2	195-64	83 1/2	295-98	08 1/2	395-131	.33 1/2	495-164	.58 1/2		
96-	31.92	196-65	17	296-98	42	396-131	.67	496-164	.92		
97-	32.25 1/2	197-65	50 1/2	297-98	75 1/2	397-132	.00 1/2	497-165	.25 1/2		
98-	32.58 1/2	198-65	83 1/2	298-99	08 1/2	398-132	.33 1/2	498-165	.58 1/2		
99-	32.91 1/2	199-66	16 1/2	299-99	41 1/2	399-132	.66 1/2	499-165	.91 1/2		
100-	33.25	200-66	5								

SMITH'S COMPUTER												33 1/3 Dozen 4.00 Gross 10.00 Case	33 1/3
\$	2.78	5.56	8.33	11.11	13.89	16.66	19.44	22.22	25.00	27.78	30.56		
	1 (1/2)	2 (1/3)	3 (1/4)	4 (1/5)	5 (1/6)	6 (1/7)	7 (1/8)	8 (1/9)	9 (1/10)	10 (1/11)	11 (1/12)		
cts.	.0278	.0556	.0833	.1111	.1389	.1666	.1944	.2222	.25	.2778	.3056		
1-	.33 1/3	101-33.66 2/3		201-	67.00		301-100.33 1/3		401-133.66 1/3				
2-	.66 2/3	102-34.00		202-	67.33 1/3		302-100.66 2/3		402-134.00				
3-	1.00	103-34.33 1/3		203-	67.66 2/3		303-101.00		403-134.33 1/3				
4-	1.33 1/3	104-34.66 2/3		204-	68.00		304-101.33 1/3		404-134.66 2/3				
5-	1.66 2/3	105-35.00		205-	68.33 1/3		305-101.66 2/3		405-135.00				
6-	2.00	106-35.33 1/3		206-	68.66 2/3		306-102.00		406-135.33 1/3				
7-	2.33 1/3	107-35.66 2/3		207-	69.00		307-102.33 1/3		407-135.66 2/3				
8-	2.66 2/3	108-36.00		208-	69.33 1/3		308-102.66 2/3		408-136.00				
9-	3.00	109-36.33 1/3		209-	69.66 2/3		309-103.00		409-136.33 1/3				
10-	3.33 1/3	110-36.66 2/3		210-	70.00		310-103.33 1/3		410-136.66 2/3				
11-	3.66 2/3	111-37.00		211-	70.33 1/3		311-103.66 2/3		411-137.00				
12-	4.00	112-37.33 1/3		212-	70.66 2/3		312-104.00		412-137.33 1/3				
13-	4.33 1/3	113-37.66 2/3		213-	71.00		313-104.33 1/3		413-137.66 2/3				
14-	4.66 2/3	114-38.00		214-	71.33 1/3		314-104.66 2/3		414-138.00				
15-	5.00	115-38.33 1/3		215-	71.66 2/3		315-105.00		415-138.33 1/3				
16-	5.33 1/3	116-38.66 2/3		216-	72.00		316-105.33 1/3		416-138.66 2/3				
17-	5.66 2/3	117-39.00		217-	72.33 1/3		317-105.66 2/3		417-139.00				
18-	6.00	118-39.33 1/3		218-	72.66 2/3		318-106.00		418-139.33 1/3				
19-	6.33 1/3	119-39.66 2/3		219-	73.00		319-106.33 1/3		419-139.66 2/3				
20-	6.66 2/3	120-40.00		220-	73.33 1/3		320-106.66 2/3		420-140.00				
21-	7.00	121-40.33 1/3		221-	73.66 2/3		321-107.00		421-140.33 1/3				
22-	7.33 1/3	122-40.66 2/3		222-	74.00		322-107.33 1/3		422-140.66 2/3				
23-	7.66 2/3	123-41.00		223-	74.33 1/3		323-107.66 2/3		423-141.00				
24-	8.00	124-41.33 1/3		224-	74.66 2/3		324-108.00		424-141.33 1/3				
25-	8.33 1/3	125-41.66 2/3		225-	75.00		325-108.33 1/3		425-141.66 2/3				
26-	8.66 2/3	126-42.00		226-	75.33 1/3		326-108.66 2/3		426-142.00				
27-	9.00	127-42.33 1/3		227-	75.66 2/3		327-109.00		427-142.33 1/3				
28-	9.33 1/3	128-42.66 2/3		228-	76.00		328-109.33 1/3		428-142.66 2/3				
29-	9.66 2/3	129-43.00		229-	76.33 1/3		329-109.66 2/3		429-143.00				
30-	10.00	130-43.33 1/3		230-	76.66 2/3		330-110.00		430-143.33 1/3				
31-	10.33 1/3	131-43.66 2/3		231-	77.00		331-110.33 1/3		431-143.66 2/3				
32-	10.66 2/3	132-44.00		232-	77.33 1/3		332-110.66 2/3		432-144.00				
33-	11.00	133-44.33 1/3		233-	77.66 2/3		333-111.00		433-144.33 1/3				
34-	11.33 1/3	134-44.66 2/3		234-	78.00		334-111.33 1/3		434-144.66 2/3				
35-	11.66 2/3	135-45.00		235-	78.33 1/3		335-111.66 2/3		435-145.00				
36-	12.00	136-45.33 1/3		236-	78.66 2/3		336-112.00		436-145.33 1/3				
37-	12.33 1/3	137-45.66 2/3		237-	79.00		337-112.33 1/3		437-145.66 2/3				
38-	12.66 2/3	138-46.00		238-	79.33 1/3		338-112.66 2/3		438-146.00				
39-	13.00	139-46.33 1/3		239-	79.66 2/3		339-113.00		439-146.33 1/3				
40-	13.33 1/3	140-46.66 2/3		240-	80.00		340-113.33 1/3		440-146.66 2/3				
41-	13.66 2/3	141-47.00		241-	80.33 1/3		341-113.66 2/3		441-147.00				
42-	14.00	142-47.33 1/3		242-	80.66 2/3		342-114.00		442-147.33 1/3				
43-	14.33 1/3	143-47.66 2/3		243-	81.00		343-114.33 1/3		443-147.66 2/3				
44-	14.66 2/3	144-48.00		244-	81.33 1/3		344-114.66 2/3		444-148.00				
45-	15.00	145-48.33 1/3		245-	81.66 2/3		345-115.00		445-148.33 1/3				
46-	15.33 1/3	146-48.66 2/3		246-	82.00		346-115.33 1/3		446-148.66 2/3				
47-	15.66 2/3	147-49.00		247-	82.33 1/3		347-115.66 2/3		447-149.00				
48-	16.00	148-49.33 1/3		248-	82.66 2/3		348-116.00		448-149.33 1/3				
49-	16.33 1/3	149-49.66 2/3		249-	83.00		349-116.33 1/3		449-149.66 2/3				
50-	16.66 2/3	150-50.00		250-	83.33 1/3		350-116.66 2/3		450-150.00				
51-	17.00	151-50.33 1/3		251-	83.66 2/3		351-117.00		451-150.33 1/3				
52-	17.33 1/3	152-50.66 2/3		252-	84.00		352-117.33 1/3		452-150.66 2/3				
53-	17.66 2/3	153-51.00		253-	84.33 1/3		353-117.66 2/3		453-151.00				
54-	18.00	154-51.33 1/3		254-	84.66 2/3		354-118.00		454-151.33 1/3				
55-	18.33 1/3	155-51.66 2/3		255-	85.00		355-118.33 1/3		455-151.66 2/3				
56-	18.66 2/3	156-52.00		256-	85.33 1/3		356-118.66 2/3		456-152.00				
57-	19.00	157-52.33 1/3		257-	85.66 2/3		357-119.00		457-152.33 1/3				
58-	19.33 1/3	158-52.66 2/3		258-	86.00		358-119.33 1/3		458-152.66 2/3				
59-	19.66 2/3	159-53.00		259-	86.33 1/3		359-119.66 2/3		459-153.00				
60-	20.00	160-53.33 1/3		260-	86.66 2/3		360-120.00		460-153.33 1/3				
61-	20.33 1/3	161-53.66 2/3		261-	87.00		361-120.33 1/3		461-153.66 2/3				
62-	20.66 2/3	162-54.00		262-	87.33 1/3		362-120.66 2/3		462-154.00				
63-	21.00	163-54.33 1/3		263-	87.66 2/3		363-121.00		463-154.33 1/3				
64-	21.33 1/3	164-54.66 2/3		264-	88.00		364-121.33 1/3		464-154.66 2/3				
65-	21.66 2/3	165-55.00		265-	88.33 1/3		365-121.66 2/3		465-155.00				
66-	22.00	166-55.33 1/3		266-	88.66 2/3		366-122.00		466-155.33 1/3				
67-	22.33 1/3	167-55.66 2/3		267-	89.00		367-122.33 1/3		467-155.66 2/3				
68-	22.66 2/3	168-56.00		268-	89.33 1/3		368-122.66 2/3		468-156.00				
69-	23.00	169-56.33 1/3		269-	89.66 2/3		369-123.00		469-156.33 1/3				
70-	23.33 1/3	170-56.66 2/3		270-	90.00		370-123.33 1/3		470-156.66 2/3				
71-	23.66 2/3	171-57.00		271-	90.33 1/3		371-123.66 2/3		471-157.00				
72-	24.00	172-57.33 1/3		272-	90.66 2/3		372-124.00		472-157.33 1/3				
73-	24.33 1/3	173-57.66 2/3		273-	91.00		373-124.33 1/3		473-157.66 2/3				
74-	24.66 2/3	174-58.00		274-	91.33 1/3		374-124.66 2/3		474-158.00				
75-	25.00	175-58.33 1/3		275-	91.66 2/3		375-125.00		475-158.33 1/3				
76-	25.33 1/3	176-58.66 2/3		276-	92.00		376-125.33 1/3		476-158.66 2/3				
77-	25.66 2/3	177-59.00		277-	92.33 1/3		377-125.66 2/3		477-159.00				
78-	26.00	178-59.33 1/3		278-	92.66 2/3		378-126.00		478-159.33 1/3				
79-	26.33 1/3	179-59.66 2/3		279-	93.00		379-126.33 1/3		479-159.66 2/3				
80-	26.66 2/3	180-60.00		280-	93.33 1/3		380-126.66 2/3		480-160.00				
81-	27.00	181-60.33 1/3		281-	93.66 2/3		381-127.00		481-160.33 1/3				
82-	27.33 1/3	182-60.66 2/3		282-	94.00		382-127.33 1/3		482-160.66 2/3				
83-	27.66 2/3	183-61.00		283-	94.33 1/3		383-127.66 2/3		483-161.00				
84-	28.00	184-61.33 1/3		284-	94.66 2/3		384-128.00		484-161.33 1/3				
85-	28.33 1/3	185-61.66 2/3		285-	95.00		385-128.33 1/3		485-161.66 2/3				
86-	28.66 2/3	186-62.00		286-	95.33 1/3		386-128.66 2/3		486-162.00				
87-	29.00	187-62.33 1/3		287-	95.66 2/3		387-129.00		487-162.33 1/3				
88-	29.33 1/3	188-62.66 2/3		288-	96.00		388-129.33 1/3		488-162.66 2/3				
89-	29.66 2/3	189-63.00		289-	96.33 1/3		389-129.66 2/3		489-163.00				
90-	30.00	190-63.33 1/3		290-	96.66 2/3		390-130.00		490-163.33 1/3				
91-	30.33 1/3	191-63.66 2/3		291-	97.00		391-130.33 1/3		491-163.66 2/3				
92-	30.66 2/3	192-64.00		292-	97.33 1/3		392-130.66 2/3		492-164.00				
93-	31.00	193-64.33 1/3		293-	97.66 2/3		393-131.00		493-164.33 1/3				
94-	31.33 1/3	194-64.66 2/3		294-	98.00		394-131.33 1/3		494-164.66 2/3				
95-	31.66 2/3	195-65.00		295-	98.33 1/3								

\$	2.79	5.58	8.37	11.17	13.96	16.75	19.54	22.33	25.12	27.92	30.01						
	1	2	3	4	5	6	7	8	9	10	11						
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)							
cts.	.0279	.0558	.0837	.1117	.1396	.1675	.1954	.2233	.2512	.2792	.3001						
1-	.33 1/2	101-33.83 1/2	201- 67.33 1/2	301-100.83 1/2	401-134.33 1/2												
2-	.67	102-34.17	202- 67.67	302-101.17	402-134.67												
3-	1.00 1/2	103-34.50 1/2	203- 68.00 1/2	303-101.50 1/2	403-135.00 1/2												
4-	1.34	104-34.84	204- 68.34	304-101.84	404-135.34												
5-	1.67 1/2	105-35.17 1/2	205- 68.67 1/2	305-102.17 1/2	405-135.67 1/2												
6-	2.01	106-35.51	206- 69.01	306-102.51	406-136.01												
7-	2.34 1/2	107-35.84 1/2	207- 69.34 1/2	307-102.84 1/2	407-136.34 1/2												
8-	2.68	108-36.18	208- 69.68	308-103.18	408-136.68												
9-	3.01 1/2	109-36.51 1/2	209- 70.01 1/2	309-103.51 1/2	409-137.01 1/2												
10-	3.35	110-36.85	210- 70.35	310-103.85	410-137.35												
11-	3.68 1/2	111-37.18 1/2	211- 70.68 1/2	311-104.18 1/2	411-137.68 1/2												
12-	4.02	112-37.52	212- 71.02	312-104.52	412-138.02												
13-	4.35 1/2	113-37.85 1/2	213- 71.35 1/2	313-104.85 1/2	413-138.35 1/2												
14-	4.69	114-38.19	214- 71.69	314-105.19	414-138.69												
15-	5.02 1/2	115-38.52 1/2	215- 72.02 1/2	315-105.52 1/2	415-139.02 1/2												
16-	5.36	116-38.86	216- 72.36	316-105.86	416-139.36												
17-	5.69 1/2	117-39.19 1/2	217- 72.69 1/2	317-106.19 1/2	417-139.69 1/2												
18-	6.03	118-39.53	218- 73.03	318-106.53	418-140.03												
19-	6.36 1/2	119-39.86 1/2	219- 73.36 1/2	319-106.86 1/2	419-140.36 1/2												
20-	6.70	120-40.20	220- 73.70	320-107.20	420-140.70												
21-	7.03 1/2	121-40.53 1/2	221- 74.03 1/2	321-107.53 1/2	421-141.03 1/2												
22-	7.37	122-40.87	222- 74.37	322-107.87	422-141.37												
23-	7.70 1/2	123-41.20 1/2	223- 74.70 1/2	323-108.20 1/2	423-141.70 1/2												
24-	8.04	124-41.54	224- 75.04	324-108.54	424-142.04												
25-	8.37 1/2	125-41.87 1/2	225- 75.37 1/2	325-108.87 1/2	425-142.37 1/2												
26-	8.71	126-42.21	226- 75.71	326-109.21	426-142.71												
27-	9.04 1/2	127-42.54 1/2	227- 76.04 1/2	327-109.54 1/2	427-143.04 1/2												
28-	9.38	128-42.88	228- 76.38	328-109.88	428-143.38												
29-	9.71 1/2	129-43.21 1/2	229- 76.71 1/2	329-110.21 1/2	429-143.71 1/2												
30-	10.05	130-43.55	230- 77.05	330-110.55	430-144.05												
31-	10.38 1/2	131-43.88 1/2	231- 77.38 1/2	331-110.88 1/2	431-144.38 1/2												
32-	10.72	132-44.22	232- 77.72	332-111.22	432-144.72												
33-	11.05 1/2	133-44.55 1/2	233- 78.05 1/2	333-111.55 1/2	433-145.05 1/2												
34-	11.39	134-44.89	234- 78.39	334-111.89	434-145.39												
35-	11.72 1/2	135-45.22 1/2	235- 78.72 1/2	335-112.22 1/2	435-145.72 1/2												
36-	12.06	136-45.56	236- 79.06	336-112.56	436-146.06												
37-	12.39 1/2	137-45.89 1/2	237- 79.39 1/2	337-112.89 1/2	437-146.39 1/2												
38-	12.73	138-46.23	238- 79.73	338-113.23	438-146.73												
39-	13.06 1/2	139-46.56 1/2	239- 80.06 1/2	339-113.56 1/2	439-147.06 1/2												
40-	13.40	140-46.90	240- 80.40	340-113.90	440-147.40												
41-	13.73 1/2	141-47.23 1/2	241- 80.73 1/2	341-114.23 1/2	441-147.73 1/2												
42-	14.07	142-47.57	242- 81.07	342-114.57	442-148.07												
43-	14.40 1/2	143-47.90 1/2	243- 81.40 1/2	343-114.90 1/2	443-148.40 1/2												
44-	14.74	144-48.24	244- 81.74	344-115.24	444-148.74												
45-	15.07 1/2	145-48.57 1/2	245- 82.07 1/2	345-115.57 1/2	445-149.07 1/2												
46-	15.41	146-48.91	246- 82.41	346-115.91	446-149.41												
47-	15.74 1/2	147-49.24 1/2	247- 82.74 1/2	347-116.24 1/2	447-149.74 1/2												
48-	16.08	148-49.58	248- 83.08	348-116.58	448-150.08												
49-	16.41 1/2	149-49.91 1/2	249- 83.41 1/2	349-116.91 1/2	449-150.41 1/2												
50-	16.75	150-50.25	250- 83.75	350-117.25	450-150.75												
51-	17.08 1/2	151-50.58 1/2	251- 84.08 1/2	351-117.58 1/2	451-151.08 1/2												
52-	17.42	152-50.92	252- 84.42	352-117.92	452-151.42												
53-	17.75 1/2	153-51.25 1/2	253- 84.75 1/2	353-118.25 1/2	453-151.75 1/2												
54-	18.09	154-51.59	254- 85.09	354-118.59	454-152.09												
55-	18.42 1/2	155-51.92 1/2	255- 85.42 1/2	355-118.92 1/2	455-152.42 1/2												
56-	18.76	156-52.26	256- 85.76	356-119.26	456-152.76												
57-	19.09 1/2	157-52.59 1/2	257- 86.09 1/2	357-119.59 1/2	457-153.09 1/2												
58-	19.43	158-52.93	258- 86.43	358-119.93	458-153.43												
59-	19.76 1/2	159-53.26 1/2	259- 86.76 1/2	359-120.26 1/2	459-153.76 1/2												
60-	20.10	160-53.60	260- 87.10	360-120.60	460-154.10												
61-	20.43 1/2	161-53.93 1/2	261- 87.43 1/2	361-120.93 1/2	461-154.43 1/2												
62-	20.77	162-54.27	262- 87.77	362-121.27	462-154.77												
63-	21.10 1/2	163-54.60 1/2	263- 88.10 1/2	363-121.60 1/2	463-155.10 1/2												
64-	21.44	164-54.94	264- 88.44	364-121.94	464-155.44												
65-	21.77 1/2	165-55.27 1/2	265- 88.77 1/2	365-122.27 1/2	465-155.77 1/2												
66-	22.11	166-55.61	266- 89.11	366-122.61	466-156.11												
67-	22.44 1/2	167-55.94 1/2	267- 89.44 1/2	367-122.94 1/2	467-156.44 1/2												
68-	22.78	168-56.28	268- 89.78	368-123.28	468-156.78												
69-	23.11 1/2	169-56.61 1/2	269- 90.11 1/2	369-123.61 1/2	469-157.11 1/2												
70-	23.45	170-56.95	270- 90.45	370-123.95	470-157.45												
71-	23.78 1/2	171-57.28 1/2	271- 90.78 1/2	371-124.28 1/2	471-157.78 1/2												
72-	24.12	172-57.62	272- 91.12	372-124.62	472-158.12												
73-	24.45 1/2	173-57.95 1/2	273- 91.45 1/2	373-124.95 1/2	473-158.45 1/2												
74-	24.79	174-58.29	274- 91.79	374-125.29	474-158.79												
75-	25.12 1/2	175-58.62 1/2	275- 92.12 1/2	375-125.62 1/2	475-159.12 1/2												
76-	25.46	176-58.96	276- 92.46	376-125.96	476-159.46												
77-	25.79 1/2	177-59.29 1/2	277- 92.79 1/2	377-126.29 1/2	477-159.79 1/2												
78-	26.13	178-59.63	278- 93.13	378-126.63	478-160.13												
79-	26.46 1/2	179-59.96 1/2	279- 93.46 1/2	379-126.96 1/2	479-160.46 1/2												
80-	26.80	180-60.30	280- 93.80	380-127.30	480-160.80												
81-	27.13 1/2	181-60.63 1/2	281- 94.13 1/2	381-127.63 1/2	481-161.13 1/2												
82-	27.47	182-60.97	282- 94.47	382-127.97	482-161.47												
83-	27.80 1/2	183-61.30 1/2	283- 94.80 1/2	383-128.30 1/2	483-161.80 1/2												
84-	28.14	184-61.64	284- 95.14	384-128.64	484-162.14												
85-	28.47 1/2	185-61.97 1/2	285- 95.47 1/2	385-128.97 1/2	485-162.47 1/2												
86-	28.81	186-62.31	286- 95.81	386-129.31	486-162.81												
87-	29.14 1/2	187-62.64 1/2	287- 96.14 1/2	387-129.64 1/2	487-163.14 1/2												
88-	29.48	188-62.98	288- 96.48	388-129.98	488-163.48												
89-	29.81 1/2	189-63.31 1/2	289- 96.81 1/2	389-130.31 1/2	489-163.81 1/2												
90-	30.15	190-63.65	290- 97.15	390-130.65	490-164.15												
91-	30.48 1/2	191-63.98 1/2	291- 97.48 1/2	391-130.98 1/2	491-164.48 1/2												
92-	30.82	192-64.32	292- 97.82	392-131.32	492-164.82												
93-	31.15 1/2	193-64.65 1/2	293- 98.15 1/2	393-131.65 1/2	493-165.15 1/2												
94-	31.49	194-64.99	294- 98.49	394-131.99	494-165.49												
95-	31.82 1/2	195-65.32 1/2	295- 98.82 1/2	395-132.32 1/2	495-165.82 1/2												
96-	32.16	196-65.66	296- 99.16	396-132.66	496-166.16												
97-	32.49 1/2	197-65.99 1/2	297- 99.49 1/2	397-132.99 1/2	497-166.49 1/2												
98-	32.83	198-66.33	298- 99.83	398-133.33	498-166.83												
99-	33.16 1/2	199-66.66 1/2	299-100.16 1/2	399-133.66 1/2	499-167.16 1/2												
100-	33.50	200-67.00	300-100.50	400-134.00	500-167.50												
8	11	17	22	25	.03	.07	.10	.13	.17	.20	.23	.27	.30	.10	.21	.31	Oats
1/4	1/2	3/4	1	5/8	3/2	2	5/2	3	7/2	4	9/2	5	11/2	6	13/2	7	Ear Corn
Corn and Rye				.06	.12	.18	.24	.									

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.83	5.67	8.50	11.33	14.17	17.00	19.83	22.67	25.50	28.33	31.17
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0283	.0567	.0850	.1133	.1417	.17	.1983	.2267	.255	.2833	.3117
1-	.34	101-34.34		201- 68.34			301-102.34		401-136.34		
2-	.68	102-34.68		202- 68.68			302-102.68		402-136.68		
3-	1.02	103-35.02		203- 69.02			303-103.02		403-137.02		
4-	1.36	104-35.36		204- 69.36			304-103.36		404-137.36		
5-	1.70	105-35.70		205- 69.70			305-103.70		405-137.70		
6-	2.04	106-36.04		206- 70.04			306-104.04		406-138.04		
7-	2.38	107-36.38		207- 70.38			307-104.38		407-138.38		
8-	2.72	108-36.72		208- 70.72			308-104.72		408-138.72		
9-	3.06	109-37.06		209- 71.06			309-105.06		409-139.06		
10-	3.40	110-37.40		210- 71.40			310-105.40		410-139.40		
11-	3.74	111-37.74		211- 71.74			311-105.74		411-139.74		
12-	4.08	112-38.08		212- 72.08			312-106.08		412-140.08		
13-	4.42	113-38.42		213- 72.42			313-106.42		413-140.42		
14-	4.76	114-38.76		214- 72.76			314-106.76		414-140.76		
15-	5.10	115-39.10		215- 73.10			315-107.10		415-141.10		
16-	5.44	116-39.44		216- 73.44			316-107.44		416-141.44		
17-	5.78	117-39.78		217- 73.78			317-107.78		417-141.78		
18-	6.12	118-40.12		218- 74.12			318-108.12		418-142.12		
19-	6.46	119-40.46		219- 74.46			319-108.46		419-142.46		
20-	6.80	120-40.80		220- 74.80			320-108.80		420-142.80		
21-	7.14	121-41.14		221- 75.14			321-109.14		421-143.14		
22-	7.48	122-41.48		222- 75.48			322-109.48		422-143.48		
23-	7.82	123-41.82		223- 75.82			323-109.82		423-143.82		
24-	8.16	124-42.16		224- 76.16			324-110.16		424-144.16		
25-	8.50	125-42.50		225- 76.50			325-110.50		425-144.50		
26-	8.84	126-42.84		226- 76.84			326-110.84		426-144.84		
27-	9.18	127-43.18		227- 77.18			327-111.18		427-145.18		
28-	9.52	128-43.52		228- 77.52			328-111.52		428-145.52		
29-	9.86	129-43.86		229- 77.86			329-111.86		429-145.86		
30-	10.20	130-44.20		230- 78.20			330-112.20		430-146.20		
31-	10.54	131-44.54		231- 78.54			331-112.54		431-146.54		
32-	10.88	132-44.88		232- 78.88			332-112.88		432-146.88		
33-	11.22	133-45.22		233- 79.22			333-113.22		433-147.22		
34-	11.56	134-45.56		234- 79.56			334-113.56		434-147.56		
35-	11.90	135-45.90		235- 79.90			335-113.90		435-147.90		
36-	12.24	136-46.24		236- 80.24			336-114.24		436-148.24		
37-	12.58	137-46.58		237- 80.58			337-114.58		437-148.58		
38-	12.92	138-46.92		238- 80.92			338-114.92		438-148.92		
39-	13.26	139-47.26		239- 81.26			339-115.26		439-149.26		
40-	13.60	140-47.60		240- 81.60			340-115.60		440-149.60		
41-	13.94	141-47.94		241- 81.94			341-115.94		441-149.94		
42-	14.28	142-48.28		242- 82.28			342-116.28		442-150.28		
43-	14.62	143-48.62		243- 82.62			343-116.62		443-150.62		
44-	14.96	144-48.96		244- 82.96			344-116.96		444-150.96		
45-	15.30	145-49.30		245- 83.30			345-117.30		445-151.30		
46-	15.64	146-49.64		246- 83.64			346-117.64		446-151.64		
47-	15.98	147-49.98		247- 83.98			347-117.98		447-151.98		
48-	16.32	148-50.32		248- 84.32			348-118.32		448-152.32		
49-	16.66	149-50.66		249- 84.66			349-118.66		449-152.66		
50-	17.00	150-51.00		250- 85.00			350-119.00		450-153.00		
51-	17.34	151-51.34		251- 85.34			351-119.34		451-153.34		
52-	17.68	152-51.68		252- 85.68			352-119.68		452-153.68		
53-	18.02	153-52.02		253- 86.02			353-120.02		453-154.02		
54-	18.36	154-52.36		254- 86.36			354-120.36		454-154.36		
55-	18.70	155-52.70		255- 86.70			355-120.70		455-154.70		
56-	19.04	156-53.04		256- 87.04			356-121.04		456-155.04		
57-	19.38	157-53.38		257- 87.38			357-121.38		457-155.38		
58-	19.72	158-53.72		258- 87.72			358-121.72		458-155.72		
59-	20.06	159-54.06		259- 88.06			359-122.06		459-156.06		
60-	20.40	160-54.40		260- 88.40			360-122.40		460-156.40		
61-	20.74	161-54.74		261- 88.74			361-122.74		461-156.74		
62-	21.08	162-55.08		262- 89.08			362-123.08		462-157.08		
63-	21.42	163-55.42		263- 89.42			363-123.42		463-157.42		
64-	21.76	164-55.76		264- 89.76			364-123.76		464-157.76		
65-	22.10	165-56.10		265- 90.10			365-124.10		465-158.10		
66-	22.44	166-56.44		266- 90.44			366-124.44		466-158.44		
67-	22.78	167-56.78		267- 90.78			367-124.78		467-158.78		
68-	23.12	168-57.12		268- 91.12			368-125.12		468-159.12		
69-	23.46	169-57.46		269- 91.46			369-125.46		469-159.46		
70-	23.80	170-57.80		270- 91.80			370-125.80		470-159.80		
71-	24.14	171-58.14		271- 92.14			371-126.14		471-160.14		
72-	24.48	172-58.48		272- 92.48			372-126.48		472-160.48		
73-	24.82	173-58.82		273- 92.82			373-126.82		473-160.82		
74-	25.16	174-59.16		274- 93.16			374-127.16		474-161.16		
75-	25.50	175-59.50		275- 93.50			375-127.50		475-161.50		
76-	25.84	176-59.84		276- 93.84			376-127.84		476-161.84		
77-	26.18	177-60.18		277- 94.18			377-128.18		477-162.18		
78-	26.52	178-60.52		278- 94.52			378-128.52		478-162.52		
79-	26.86	179-60.86		279- 94.86			379-128.86		479-162.86		
80-	27.20	180-61.20		280- 95.20			380-129.20		480-163.20		
81-	27.54	181-61.54		281- 95.54			381-129.54		481-163.54		
82-	27.88	182-61.88		282- 95.88			382-129.88		482-163.88		
83-	28.22	183-62.22		283- 96.22			383-130.22		483-164.22		
84-	28.56	184-62.56		284- 96.56			384-130.56		484-164.56		
85-	28.90	185-62.90		285- 96.90			385-130.90		485-164.90		
86-	29.24	186-63.24		286- 97.24			386-131.24		486-165.24		
87-	29.58	187-63.58		287- 97.58			387-131.58		487-165.58		
88-	29.92	188-63.92		288- 97.92			388-131.92		488-165.92		
89-	30.26	189-64.26		289- 98.26			389-132.26		489-166.26		
90-	30.60	190-64.60		290- 98.60			390-132.60		490-166.60		
91-	30.94	191-64.94		291- 98.94			391-132.94		491-166.94		
92-	31.28	192-65.28		292- 99.28			392-133.28		492-167.28		
93-	31.62	193-65.62		293- 99.62			393-133.62		493-167.62		
94-	31.96	194-65.96		294- 99.96			394-133.96		494-167.96		
95-	32.30	195-66.30		295-100.30			395-134.30		495-168.30		
96-	32.64	196-66.64		296-100.64			396-134.64		496-168.64		
97-	32.98	197-66.98		297-100.98			397-134.98		497-168.98		
98-	33.32	198-67.32		298-101.32			398-135.32		498-169.32		
99-	33.66	199-67.66		299-101.66			399-135.66		499-169.66		
100-	34.00	200-68.00		300-102.00			400-136.00		500-170.00		

8	11	17	23	25	3	7	10	14	17	20	24	27	31	.11	.21	.32	Oats		
$\frac{1}{4}$	$\frac{1}{6}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{8}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.06	.12	.18	.24	.30	Ear Corn				.05	.10	.15	.19	.24	.30

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.85	5.71	8.56	11.42	14.27	17.12	19.98	22.83	25.69	28.54	31.40		
	1	2	3	4	5	6	7	8	9	10	11		
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)		
cts.	.0285	.0571	.0856	.1142	.1427	.1712	.1998	.2283	.2569	.2854	.3140		
1-	.344	101-34.59		201- 68.84		301-103.09		401-137.34					
2-	.688	102-34.93		202- 69.18		302-103.43		402-137.68					
3- 1.02		103-35.27		203- 69.52		303-103.77		403-138.02					
4- 1.37		104-36.62		204- 69.87		304-104.12		404-138.37					
5- 1.71		105-35.96		205- 70.21		305-104.46		405-138.71					
6- 2.05		106-36.30		206- 70.55		306-104.80		406-139.05					
7- 2.39		107-36.64		207- 70.89		307-105.14		407-139.39					
8- 2.74		108-36.99		208- 71.24		308-105.49		408-139.74					
9- 3.08		109-37.33		209- 71.58		309-105.83		409-140.08					
10- 3.42		110-37.67		210- 71.92		310-106.17		410-140.42					
11- 3.76		111-38.01		211- 72.26		311-106.51		411-140.76					
12- 4.11		112-38.36		212- 72.61		312-106.86		412-141.11					
13- 4.45		113-38.70		213- 72.95		313-107.20		413-141.46					
14- 4.79		114-39.04		214- 73.29		314-107.54		414-141.79					
15- 5.13		115-39.38		215- 73.63		315-107.88		415-142.13					
16- 5.48		116-39.73		216- 73.98		316-108.23		416-142.48					
17- 5.82		117-40.07		217- 74.32		317-108.57		417-142.82					
18- 6.16		118-40.41		218- 74.66		318-108.91		418-143.16					
19- 6.50		119-40.75		219- 75.00		319-109.25		419-143.50					
20- 6.85		120-41.10		220- 75.35		320-109.60		420-143.85					
21- 7.19		121-41.44		221- 75.69		321-109.94		421-144.19					
22- 7.53		122-41.78		222- 76.03		322-110.28		422-144.53					
23- 7.87		123-42.12		223- 76.37		323-110.62		423-144.87					
24- 8.22		124-42.47		224- 76.72		324-110.97		424-145.22					
25- 8.56		125-42.81		225- 77.06		325-111.31		425-145.56					
26- 8.90		126-43.15		226- 77.40		326-111.66		426-145.90					
27- 9.24		127-43.49		227- 77.74		327-111.99		427-146.24					
28- 9.59		128-43.84		228- 78.09		328-112.34		428-146.59					
29- 9.93		129-44.18		229- 78.43		329-112.68		429-146.93					
30-10.27		130-44.52		230- 78.77		330-113.02		430-147.27					
31-10.61		131-44.86		231- 79.11		331-113.36		431-147.61					
32-10.96		132-45.21		232- 79.46		332-113.71		432-147.96					
33-11.30		133-45.55		233- 79.80		333-114.05		433-148.30					
34-11.64		134-45.89		234- 80.14		334-114.39		434-148.64					
35-11.98		135-46.23		235- 80.48		335-114.73		435-148.98					
36-12.33		136-46.58		236- 80.83		336-115.08		436-149.33					
37-12.67		137-46.92		237- 81.17		337-115.42		437-149.67					
38-13.01		138-47.26		238- 81.51		338-115.76		438-150.01					
39-13.35		139-47.60		239- 81.85		339-116.10		439-150.35					
40-13.70		140-47.95		240- 82.20		340-116.45		440-150.70					
41-14.04		141-48.29		241- 82.54		341-116.79		441-151.04					
42-14.38		142-48.63		242- 82.88		342-117.13		442-151.38					
43-14.72		143-48.97		243- 83.22		343-117.47		443-151.72					
44-15.07		144-49.32		244- 83.57		344-117.82		444-162.07					
45-15.41		145-49.66		245- 83.91		345-118.16		445-152.41					
46-15.75		146-50.00		246- 84.25		346-118.50		446-152.75					
47-16.09		147-50.34		247- 84.59		347-118.84		447-153.09					
48-16.44		148-50.69		248- 84.94		348-119.19		448-153.44					
49-16.78		149-51.03		249- 85.28		349-119.53		449-153.78					
50-17.12		150-51.37		250- 85.62		350-119.87		450-154.12					
51-17.46		151-51.71		251- 85.96		351-120.21		451-154.46					
52-17.81		152-52.06		252- 86.31		352-120.56		452-154.81					
53-18.15		153-52.40		253- 86.65		353-120.90		453-155.15					
54-18.49		154-52.74		254- 86.99		354-121.24		454-155.49					
55-18.83		155-53.08		255- 87.33		355-121.58		455-155.83					
56-19.18		156-53.43		256- 87.68		356-121.93		456-156.18					
57-19.52		157-53.77		257- 88.02		357-122.27		457-156.52					
58-19.86		158-54.11		258- 88.36		358-122.61		458-156.86					
59-20.20		159-54.45		259- 88.70		359-122.95		459-157.20					
60-20.55		160-54.80		260- 89.05		360-123.30		460-157.55					
61-20.89		161-55.14		261- 89.39		361-123.64		461-157.89					
62-21.23		162-55.48		262- 89.73		362-123.98		462-158.23					
63-21.57		163-55.82		263- 90.07		363-124.32		463-158.57					
64-21.92		164-56.17		264- 90.42		364-124.67		464-158.92					
65-22.26		165-56.51		265- 90.76		365-125.01		465-159.26					
66-22.60		166-56.85		266- 91.10		366-125.35		466-159.60					
67-22.94		167-57.19		267- 91.44		367-125.69		467-159.94					
68-23.29		168-57.54		268- 91.79		368-126.04		468-160.29					
69-23.63		169-57.88		269- 92.13		369-126.38		469-160.63					
70-23.97		170-58.22		270- 92.47		370-126.72		470-160.97					
71-24.31		171-58.56		271- 92.81		371-127.06		471-161.31					
72-24.66		172-58.91		272- 93.16		372-127.41		472-161.66					
73-25.00		173-59.25		273- 93.50		373-127.75		473-162.00					
74-25.34		174-59.59		274- 93.84		374-128.09		474-162.34					
75-25.68		175-59.93		275- 94.18		375-128.43		475-162.68					
76-26.03		176-60.28		276- 94.53		376-128.78		476-163.03					
77-26.37		177-60.62		277- 94.87		377-129.12		477-163.37					
78-26.71		178-60.96		278- 95.21		378-129.46		478-163.71					
79-27.05		179-61.30		279- 95.55		379-129.80		479-164.05					
80-27.40		180-61.65		280- 95.90		380-130.15		480-164.40					
81-27.74		181-61.99		281- 96.24		381-130.49		481-164.74					
82-28.08		182-62.33		282- 96.58		382-130.83		482-165.08					
83-28.42		183-62.67		283- 96.92		383-131.17		483-165.42					
84-28.77		184-63.02		284- 97.27		384-131.52		484-165.77					
85-29.11		185-63.36		285- 97.61		385-131.86		485-166.11					
86-29.45		186-63.70		286- 97.95		386-132.20		486-166.45					
87-29.79		187-64.04		287- 98.29		387-132.54		487-166.79					
88-30.14		188-64.39		288- 98.64		388-132.89		488-167.14					
89-30.48		189-64.73		289- 98.98		389-133.23		489-167.48					
90-30.82		190-65.07		290- 99.32		390-133.57		490-167.82					
91-31.16		191-65.41		291- 99.66		391-133.91		491-168.16					
92-31.51		192-66.76		292-100.01		392-134.26		492-168.51					
93-31.85		193-66.10		293-100.35		393-134.60		493-168.85					
94-32.19		194-66.44		294-100.69		394-134.94		494-169.19					
95-32.53		195-66.78		295-101.03		395-135.28		495-169.53					
96-32.88		196-67.13		296-101.38		396-135.63		496-169.88					
97-33.22		197-67.47		297-101.72		397-135.97		497-170.22					
98-33.56		198-67.81		298-102.06		398-136.31		498-170.56					
99-33.90		199-68.15		299-102.40		399-136.65		499-170.90					
100-34.25		200-68.50		300-102.75		400-137.00		500-171.25					
9 11 17 23 26	.03	.07	.10	.14	.17	.21	.24	.28	.31	.11	.22	.32	Oats</

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

34½ \$ 3.45 34.50 SMITH'S COMPUTER										\$ 34½ Dozen 4.14 Gross Case 10.35	
\$	2.88	5.75	8.63	11.50	14.38	17.25	20.13	23.00	25.88	28.75	31.63
	1	2	3	4	5	6	7	8	9	10	11
	(1⁄2)	(1⁄3)	(1⁄4)	(1⁄5)	(1⁄6)	(1⁄7)	(1⁄8)	(1⁄9)	(1⁄10)	(1⁄11)	(1⁄12)
cts.	.0288	.0575	.0863	.115	.1438	.1725	.2013	.23	.2588	28.75	.3163
1-	.34½	101-34.84½	201-69.34½	301-103.84½	401-138.34½						
2-	.69	102-35.19	202-69.69	302-104.19	402-138.69						
3-	1.03½	103-35.53½	203-70.03½	303-104.53½	403-139.03½						
4-	1.38	104-35.88	204-70.38	304-104.88	404-139.38						
5-	1.72½	105-36.22½	205-70.72½	305-105.22½	405-139.72½						
6-	2.07	106-36.57	206-71.07	306-105.57	406-140.07						
7-	2.41½	107-36.91½	207-71.41½	307-105.91½	407-140.41½						
8-	2.76	108-37.26	208-71.76	308-106.26	408-140.76						
9-	3.10½	109-37.60½	209-72.10½	309-106.60½	409-141.10½						
10-	3.45	110-37.95	210-72.45	310-106.95	410-141.45						
11-	3.79½	111-38.29½	211-72.79½	311-107.29½	411-141.79½						
12-	4.14	112-38.64	212-73.14	312-107.64	412-142.14						
13-	4.48½	113-38.98½	213-73.48½	313-107.98½	413-142.48½						
14-	4.83	114-39.33	214-73.83	314-108.33	414-142.83						
15-	5.17½	115-39.67½	215-74.17½	315-108.67½	415-143.17½						
16-	5.52	116-40.02	216-74.52	316-109.02	416-143.52						
17-	5.86½	117-40.36½	217-74.86½	317-109.36½	417-143.86½						
18-	6.21	118-40.71	218-75.21	318-109.71	418-144.21						
19-	6.55½	119-41.05½	219-75.55½	319-110.05½	419-144.55½						
20-	6.90	120-41.40	220-75.90	320-110.40	420-144.90						
21-	7.24½	121-41.74½	221-76.24½	321-110.74½	421-145.24½						
22-	7.59	122-42.09	222-76.59	322-111.09	422-145.59						
23-	7.93½	123-42.43½	223-76.93½	323-111.43½	423-145.93½						
24-	8.28	124-42.78	224-77.28	324-111.78	424-146.28						
25-	8.62½	125-43.12½	225-77.62½	325-112.12½	425-146.62½						
26-	8.97	126-43.47	226-77.97	326-112.47	426-146.97						
27-	9.31½	127-43.81½	227-78.31½	327-112.81½	427-147.31½						
28-	9.66	128-44.16	228-78.66	328-113.16	428-147.66						
29-	10.00½	129-44.50½	229-79.00½	329-113.50½	429-148.00½						
30-	10.35	130-44.85	230-79.35	330-113.85	430-148.35						
31-	10.69½	131-45.19½	231-79.69½	331-114.19½	431-148.69½						
32-	11.04	132-45.54	232-80.04	332-114.54	432-149.04						
33-	11.38½	133-45.88½	233-80.38½	333-114.88½	433-149.38½						
34-	11.73	134-46.23	234-80.73	334-115.23	434-149.73						
35-	12.07½	135-46.57½	235-81.07½	335-115.57½	435-150.07½						
36-	12.42	136-46.92	236-81.42	336-115.92	436-150.42						
37-	12.76½	137-47.26½	237-81.76½	337-116.26½	437-150.76½						
38-	13.11	138-47.61	238-82.11	338-116.61	438-151.11						
39-	13.45½	139-47.95½	239-82.45½	339-116.95½	439-151.45½						
40-	13.80	140-48.30	240-82.80	340-117.30	440-151.80						
41-	14.14½	141-48.64½	241-83.14½	341-117.64½	441-152.14½						
42-	14.49	142-48.99	242-83.49	342-117.99	442-152.49						
43-	14.83½	143-49.33½	243-83.83½	343-118.33½	443-152.83½						
44-	15.18	144-49.68	244-84.18	344-118.68	444-153.18						
45-	15.52½	145-50.02½	245-84.52½	345-119.02½	445-153.52½						
46-	15.87	146-50.37	246-84.87	346-119.37	446-153.87						
47-	16.21½	147-50.71½	247-85.21½	347-119.71½	447-154.21½						
48-	16.56	148-51.06	248-85.56	348-120.06	448-154.56						
49-	16.90½	149-51.40½	249-85.90½	349-120.40½	449-154.90½						
50-	17.25	150-51.75	250-86.25	350-120.75	450-155.25						
51-	17.59½	151-52.09½	251-86.59½	351-121.09½	451-155.59½						
52-	17.94	152-52.44	252-86.94	352-121.44	452-155.94						
53-	18.28½	153-52.78½	253-87.28½	353-121.78½	453-156.28½						
54-	18.63	154-53.13	254-87.63	354-122.13	454-156.63						
55-	18.97½	155-53.47½	255-87.97½	355-122.47½	455-156.97½						
56-	19.32	156-53.82	256-88.32	356-122.82	456-157.32						
57-	19.66½	157-54.16½	257-88.66½	357-123.16½	457-157.66½						
58-	20.01	158-54.51	258-89.01	358-123.51	458-158.01						
59-	20.35½	159-54.85½	259-89.35½	359-123.85½	459-158.35½						
60-	20.70	160-55.20	260-89.70	360-124.20	460-158.70						
61-	21.04½	161-55.54½	261-90.04½	361-124.54½	461-159.04½						
62-	21.39	162-55.89	262-90.39	362-124.89	462-159.39						
63-	21.73½	163-56.23½	263-90.73½	363-125.23½	463-159.73½						
64-	22.08	164-56.58	264-91.08	364-125.58	464-160.08						
65-	22.42½	165-56.92½	265-91.42½	365-125.92½	465-160.42½						
66-	22.77	166-57.27	266-91.77	366-126.27	466-160.77						
67-	23.11½	167-57.61½	267-92.11½	367-126.61½	467-161.11½						
68-	23.46	168-57.96	268-92.46	368-126.96	468-161.46						
69-	23.80½	169-58.30½	269-92.80½	369-127.30½	469-161.80½						
70-	24.15	170-58.65	270-93.15	370-127.65	470-162.15						
71-	24.49½	171-58.99½	271-93.49½	371-127.99½	471-162.49½						
72-	24.84	172-59.34	272-93.84	372-128.34	472-162.84						
73-	25.18½	173-59.68½	273-94.18½	373-128.68½	473-163.18½						
74-	25.53	174-60.03	274-94.53	374-129.03	474-163.53						
75-	25.87½	175-60.37½	275-94.87½	375-129.37½	475-163.87½						
76-	26.22	176-60.72	276-95.22	376-129.72	476-164.22						
77-	26.56½	177-61.06½	277-95.56½	377-130.06½	477-164.56½						
78-	26.91	178-61.41	278-95.91	378-130.41	478-164.91						
79-	27.25½	179-61.75½	279-96.25½	379-130.75½	479-165.25½						
80-	27.60	180-62.10	280-96.60	380-131.10	480-165.60						
81-	27.94½	181-62.44½	281-96.94½	381-131.44½	481-165.94½						
82-	28.29	182-62.79	282-97.29	382-131.79	482-166.29						
83-	28.63½	183-63.13½	283-97.63½	383-132.13½	483-166.63½						
84-	28.98	184-63.48	284-97.98	384-132.48	484-166.98						
85-	29.32½	185-63.82½	285-98.32½	385-132.82½	485-167.32½						
86-	29.67	186-64.17	286-98.67	386-133.17	486-167.67						
87-	30.01½	187-64.51½	287-99.01½	387-133.51½	487-168.01½						
88-	30.36	188-64.86	288-99.36	388-133.86	488-168.36						
89-	30.70½	189-65.20½	289-99.70½	389-134.20½	489-168.70½						
90-	31.05	190-65.55	290-100.05	390-134.55	490-169.05						
91-	31.39½	191-65.89½	291-100.39½	391-134.89½	491-169.39½						
92-	31.74	192-66.24	292-100.74	392-135.24	492-169.74						
93-	32.08½	193-66.58½	293-101.08½	393-135.58½	493-170.08½						
94-	32.43	194-66.93	294-101.43	394-135.93	494-170.43						
95-	32.77½	195-67.27½	295-101.77½	395-136.27½	495-170.77½						
96-	33.12	196-67.62	296-102.12	396-136.62	496-171.12						
97-	33.46½	197									

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	2.90	5.79	8.69	11.58	14.48	17.37	20.27	23.17	26.06	28.96	31.81
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.029	.0579	.0869	.1158	.1448	.1737	.2027	.2317	.2606	.2896	.3181
1-	.343	101-35.09		201- 69.84		301-104.59		401-139.34			
2-	.69	102-35.44		202- 70.19		302-104.94		402-139.69			
3- 1.04		103-35.79		203- 70.54		303-105.29		403-140.04			
4- 1.39		104-36.14		204- 70.89		304-105.64		404-140.39			
5- 1.73		105-36.48		205- 71.23		305-105.98		405-140.73			
6- 2.08		106-36.83		206- 71.58		306-106.33		406-141.08			
7- 2.43		107-37.18		207- 71.93		307-106.68		407-141.43			
8- 2.78		108-37.53		208- 72.28		308-107.03		408-141.78			
9- 3.12		109-37.87		209- 72.62		309-107.37		409-142.12			
10- 3.47		110-38.22		210- 72.97		310-107.72		410-142.47			
11- 3.82		111-38.57		211- 73.32		311-108.07		411-142.82			
12- 4.17		112-38.92		212- 73.67		312-108.42		412-143.17			
13- 4.51		113-39.26		213- 74.01		313-108.76		413-143.51			
14- 4.86		114-39.61		214- 74.36		314-109.11		414-143.86			
15- 5.21		115-39.96		215- 74.71		315-109.46		415-144.21			
16- 5.56		116-40.31		216- 75.06		316-109.81		416-144.56			
17- 5.90		117-40.65		217- 75.40		317-110.15		417-144.90			
18- 6.26		118-41.00		218- 75.75		318-110.50		418-145.25			
19- 6.60		119-41.35		219- 76.10		319-110.85		419-145.60			
20- 6.95		120-41.70		220- 76.45		320-111.20		420-145.95			
21- 7.29		121-42.04		221- 76.79		321-111.54		421-146.29			
22- 7.64		122-42.39		222- 77.14		322-111.89		422-146.64			
23- 7.99		123-42.74		223- 77.49		323-112.24		423-146.99			
24- 8.34		124-43.09		224- 77.84		324-112.59		424-147.34			
25- 8.68		125-43.43		225- 78.18		325-112.93		425-147.68			
26- 9.03		126-43.78		226- 78.53		326-113.28		426-148.03			
27- 9.38		127-44.13		227- 78.88		327-113.63		427-148.38			
28- 9.73		128-44.48		228- 79.23		328-113.98		428-148.73			
29-10.07		129-44.82		229- 79.57		329-114.32		429-149.07			
30-10.42		130-45.17		230- 79.92		330-114.67		430-149.42			
31-10.77		131-45.52		231- 80.27		331-115.02		431-149.77			
32-11.12		132-45.87		232- 80.62		332-115.37		432-150.12			
33-11.46		133-46.21		233- 80.96		333-115.71		433-150.46			
34-11.81		134-46.56		234- 81.31		334-116.06		434-150.81			
35-12.16		135-46.91		235- 81.66		335-116.41		435-151.16			
36-12.51		136-47.26		236- 82.01		336-116.76		436-151.51			
37-12.85		137-47.60		237- 82.35		337-117.10		437-151.85			
38-13.20		138-47.95		238- 82.70		338-117.45		438-152.20			
39-13.55		139-48.30		239- 83.05		339-117.80		439-152.55			
40-13.90		140-48.65		240- 83.40		340-118.15		440-152.90			
41-14.24		141-48.99		241- 83.74		341-118.49		441-153.24			
42-14.59		142-49.34		242- 84.09		342-118.84		442-153.59			
43-14.94		143-49.69		243- 84.44		343-119.19		443-153.94			
44-15.29		144-50.04		244- 84.79		344-119.54		444-154.29			
45-15.63		145-50.38		245- 85.13		345-119.88		445-154.63			
46-15.98		146-50.73		246- 85.48		346-120.23		446-154.98			
47-16.33		147-51.08		247- 85.83		347-120.58		447-155.33			
48-16.68		148-51.43		248- 86.18		348-120.93		448-155.68			
49-17.02		149-51.77		249- 86.52		349-121.27		449-156.02			
50-17.37		150-52.12		250- 86.87		350-121.62		450-156.37			
51-17.72		151-52.47		251- 87.22		351-121.97		451-156.72			
52-18.07		152-52.82		252- 87.57		352-122.32		452-157.07			
53-18.41		153-53.16		253- 87.91		353-122.66		453-157.41			
54-18.76		154-53.51		254- 88.26		354-123.01		454-157.76			
55-19.11		155-53.86		255- 88.61		355-123.36		455-158.11			
56-19.46		156-54.21		256- 88.96		356-123.71		456-158.46			
57-19.80		157-54.55		257- 89.30		357-124.05		457-158.80			
58-20.15		158-54.90		258- 89.65		358-124.40		458-159.15			
59-20.50		159-55.25		259- 90.00		359-124.75		459-159.50			
60-20.85		160-55.60		260- 90.35		360-125.10		460-159.85			
61-21.19		161-55.94		261- 90.69		361-125.44		461-160.19			
62-21.54		162-56.29		262- 91.04		362-125.79		462-160.54			
63-21.89		163-56.64		263- 91.39		363-126.14		463-160.89			
64-22.24		164-56.99		264- 91.74		364-126.49		464-161.24			
65-22.58		165-57.33		265- 92.08		365-126.83		465-161.58			
66-22.93		166-57.68		266- 92.43		366-127.18		466-161.93			
67-23.28		167-58.03		267- 92.78		367-127.53		467-162.28			
68-23.63		168-58.38		268- 93.13		368-127.88		468-162.63			
69-23.97		169-58.72		269- 93.47		369-128.22		469-162.97			
70-24.32		170-59.07		270- 93.82		370-128.57		470-163.32			
71-24.67		171-59.42		271- 94.17		371-128.92		471-163.67			
72-25.02		172-59.77		272- 94.52		372-129.27		472-164.02			
73-25.36		173-60.11		273- 94.86		373-129.61		473-164.36			
74-25.71		174-60.46		274- 95.21		374-129.96		474-164.71			
75-26.06		175-60.81		275- 95.56		375-130.31		475-165.06			
76-26.41		176-61.16		276- 95.91		376-130.66		476-165.41			
77-26.75		177-61.50		277- 96.25		377-131.00		477-165.75			
78-27.10		178-61.85		278- 96.60		378-131.35		478-166.10			
79-27.45		179-62.20		279- 96.95		379-131.70		479-166.45			
80-27.80		180-62.55		280- 97.30		380-132.05		480-166.80			
81-28.14		181-62.89		281- 97.64		381-132.39		481-167.14			
82-28.49		182-63.24		282- 97.99		382-132.74		482-167.49			
83-28.84		183-63.59		283- 98.34		383-133.09		483-167.84			
84-29.19		184-63.94		284- 98.69		384-133.44		484-168.19			
85-29.53		185-64.28		285- 99.03		385-133.78		485-168.53			
86-29.88		186-64.63		286- 99.38		386-134.13		486-168.88			
87-30.23		187-64.98		287- 99.73		387-134.48		487-169.23			
88-30.58		188-65.33		288-100.08		388-134.83		488-169.58			
89-30.92		189-65.67		289-100.42		389-135.17		489-169.92			
90-31.27		190-66.02		290-100.77		390-135.52		490-170.27			
91-31.62		191-66.37		291-101.12		391-135.87		491-170.62			
92-31.97		192-66.72		292-101.47		392-136.22		492-170.97			
93-32.31		193-67.06		293-101.81		393-136.56		493-171.31			
94-32.66		194-67.41		294-102.16		394-136.91		494-171.66			
95-33.01		195-67.76		295-102.51		395-137.26		495-172.01			
96-33.36		196-68.11		296-102.86		396-137.61		496-172.36			
97-33.70		197-68.45		297-103.20		397-137.95		497-172.70			
98-34.05		198-68.80		298-103.55		398-138.30		498-173.05			
99-34.40		199-69.15		299-103.90		399-138.65		499-173.40			
100-34.75		200-69.50		300-104.25		400-139.00		500-173.75			
9 12 18 23 26		.03 .07 .10 .14 .17 .21 .24 .28 .31		11 22 32		Oats					
$\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{3}{4}$		.01 .02 .03 .04 .05 .06 .07 .08 .09		10 20 30 40 50 60							
Corn and Rye		.06 .12 .18 .24 .31		Ear Corn		.05 .10 .15 .20 .25 .30					

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	2.92	5.83	8.75	11.67	14.68	17.60	20.42	23.33	26.25	29.17	32.08
	1 ($\frac{1}{2}$)	2 ($\frac{1}{3}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{5}$)	5 ($\frac{1}{6}$)	6 ($\frac{1}{7}$)	7 ($\frac{1}{8}$)	8 ($\frac{1}{9}$)	9 ($\frac{1}{10}$)	10 ($\frac{1}{11}$)	11 ($\frac{1}{12}$)
cts.	.0292	.0583	.0875	.1167	.1458	.1750	.2042	.2333	.2625	.2917	.3208
.01	.11	1-	.35	101-35.35	201-	70.35	301-105.35	401-140.35			
.01	.11	2-	.70	102-35.70	202-	70.70	302-105.70	402-140.70			
.02	.12	3-	1.05	103-36.05	203-	71.05	303-106.05	403-141.05			
.02	.12	4-	1.40	104-36.40	204-	71.40	304-106.40	404-141.40			
.03	.13	5-	1.75	105-36.75	205-	71.75	305-106.75	405-141.75			
.04	.13	6-	2.10	106-37.10	206-	72.10	306-107.10	406-142.10			
.04	.14	7-	2.45	107-37.45	207-	72.45	307-107.45	407-142.45			
.05	.15	8-	2.80	108-37.80	208-	72.80	308-107.80	408-142.80			
.06	.15	9-	3.15	109-38.15	209-	73.15	309-108.15	409-143.15			
.06	.16	10-	3.50	110-38.50	210-	73.50	310-108.50	410-143.50			
.07	.16	11-	3.85	111-38.85	211-	73.85	311-108.85	411-143.85			
.07	.17	12-	4.20	112-39.20	212-	74.20	312-109.20	412-144.20			
.08	.18	13-	4.55	113-39.55	213-	74.55	313-109.55	413-144.55			
.09	.18	14-	4.90	114-39.90	214-	74.90	314-109.90	414-144.90			
.09	.19	15-	5.25	115-40.25	215-	75.25	315-110.25	415-145.25			
.10	.19	16-	5.60	116-40.60	216-	75.60	316-110.60	416-145.60			
.11	.20	17-	5.95	117-40.95	217-	75.95	317-110.95	417-145.95			
.11	.20	18-	6.30	118-41.30	218-	76.30	318-111.30	418-146.30			
.12	.21	19-	6.65	119-41.65	219-	76.65	319-111.65	419-146.65			
.12	.21	20-	7.00	120-42.00	220-	77.00	320-112.00	420-147.00			
.13	.22	21-	7.35	121-42.35	221-	77.35	321-112.35	421-147.35			
.14	.22	22-	7.70	122-42.70	222-	77.70	322-112.70	422-147.70			
.14	.23	23-	8.05	123-43.05	223-	78.05	323-113.05	423-148.05			
.15	.23	24-	8.40	124-43.40	224-	78.40	324-113.40	424-148.40			
.16	.24	25-	8.75	125-43.75	225-	78.75	325-113.75	425-148.75			
.16	.24	26-	9.10	126-44.10	226-	79.10	326-114.10	426-149.10			
.17	.25	27-	9.45	127-44.45	227-	79.45	327-114.45	427-149.45			
.17	.25	28-	9.80	128-44.80	228-	79.80	328-114.80	428-149.80			
.18	.26	29-	10.15	129-45.15	229-	80.15	329-115.15	429-150.15			
.19	.26	30-	10.50	130-45.50	230-	80.50	330-115.50	430-150.50			
.19	.27	31-	10.85	131-45.85	231-	80.85	331-115.85	431-150.85			
.20	.27	32-	11.20	132-46.20	232-	81.20	332-116.20	432-151.20			
.21	.28	33-	11.55	133-46.55	233-	81.55	333-116.55	433-151.55			
.21	.28	34-	11.90	134-46.90	234-	81.90	334-116.90	434-151.90			
.22	.29	35-	12.25	135-47.25	235-	82.25	335-117.25	435-152.25			
.22	.29	36-	12.60	136-47.60	236-	82.60	336-117.60	436-152.60			
.23	.30	37-	12.95	137-47.95	237-	82.95	337-117.95	437-152.95			
.24	.30	38-	13.30	138-48.30	238-	83.30	338-118.30	438-153.30			
.24	.31	39-	13.65	139-48.65	239-	83.65	339-118.65	439-153.65			
.25	.31	40-	14.00	140-49.00	240-	84.00	340-119.00	440-154.00			
.26	.32	41-	14.35	141-49.35	241-	84.35	341-119.35	441-154.35			
.26	.32	42-	14.70	142-49.70	242-	84.70	342-119.70	442-154.70			
.27	.33	43-	15.05	143-50.05	243-	85.05	343-120.05	443-155.05			
.28	.33	44-	15.40	144-50.40	244-	85.40	344-120.40	444-155.40			
.28	.34	45-	15.75	145-50.75	245-	85.75	345-120.75	445-155.75			
.29	.34	46-	16.10	146-51.10	246-	86.10	346-121.10	446-156.10			
.29	.35	47-	16.45	147-51.45	247-	86.45	347-121.45	447-156.45			
.30	.35	48-	16.80	148-51.80	248-	86.80	348-121.80	448-156.80			
.31	.36	49-	17.15	149-52.15	249-	87.15	349-122.15	449-157.15			
.31	.36	50-	17.50	150-52.50	250-	87.50	350-122.50	450-157.50			
.32	.37	51-	17.85	151-52.85	251-	87.85	351-122.85	451-157.85			
.32	.37	52-	18.20	152-53.20	252-	88.20	352-123.20	452-158.20			
.33	.38	53-	18.55	153-53.55	253-	88.55	353-123.55	453-158.55			
.34	.38	54-	18.90	154-53.90	254-	88.90	354-123.90	454-158.90			
.34	.39	55-	19.25	155-54.25	255-	89.25	355-124.25	455-159.25			
.35	.39	56-	19.60	156-54.60	256-	89.60	356-124.60	456-159.60			
.35	.40	57-	19.95	157-54.95	257-	89.95	357-124.95	457-159.95			
.36	.40	58-	20.30	158-55.30	258-	90.30	358-125.30	458-160.30			
.36	.41	59-	20.65	159-55.65	259-	90.65	359-125.65	459-160.65			
.37	.41	60-	21.00	160-56.00	260-	91.00	360-126.00	460-161.00			
.37	.42	61-	21.35	161-56.35	261-	91.35	361-126.35	461-161.35			
.38	.42	62-	21.70	162-56.70	262-	91.70	362-126.70	462-161.70			
.38	.43	63-	22.05	163-57.05	263-	92.05	363-127.05	463-162.05			
.39	.43	64-	22.40	164-57.40	264-	92.40	364-127.40	464-162.40			
.39	.44	65-	22.75	165-57.75	265-	92.75	365-127.75	465-162.75			
.40	.44	66-	23.10	166-58.10	266-	93.10	366-128.10	466-163.10			
.40	.45	67-	23.45	167-58.45	267-	93.45	367-128.45	467-163.45			
.41	.45	68-	23.80	168-58.80	268-	93.80	368-128.80	468-163.80			
.41	.46	69-	24.15	169-59.15	269-	94.15	369-129.15	469-164.15			
.42	.46	70-	24.50	170-59.50	270-	94.50	370-129.50	470-164.50			
.42	.47	71-	24.85	171-59.85	271-	94.85	371-129.85	471-164.85			
.43	.47	72-	25.20	172-60.20	272-	95.20	372-130.20	472-165.20			
.43	.48	73-	25.55	173-60.55	273-	95.55	373-130.55	473-165.55			
.44	.48	74-	25.90	174-60.90	274-	95.90	374-130.90	474-165.90			
.44	.49	75-	26.25	175-61.25	275-	96.25	375-131.25	475-166.25			
.45	.49	76-	26.60	176-61.60	276-	96.60	376-131.60	476-166.60			
.45	.50	77-	26.95	177-61.95	277-	96.95	377-131.95	477-166.95			
.46	.50	78-	27.30	178-62.30	278-	97.30	378-132.30	478-167.30			
.46	.51	79-	27.65	179-62.65	279-	97.65	379-132.65	479-167.65			
.47	.51	80-	28.00	180-63.00	280-	98.00	380-133.00	480-168.00			
.47	.52	81-	28.35	181-63.35	281-	98.35	381-133.35	481-168.35			
.48	.52	82-	28.70	182-63.70	282-	98.70	382-133.70	482-168.70			
.48	.53	83-	29.05	183-64.05	283-	99.05	383-134.05	483-169.05			
.49	.53	84-	29.40	184-64.40	284-	99.40	384-134.40	484-169.40			
.49	.54	85-	29.75	185-64.75	285-	99.75	385-134.75	485-169.75			
.50	.54	86-	30.10	186-65.10	286-	100.10	386-135.10	486-170.10			
.50	.55	87-	30.45	187-65.45	287-	100.45	387-135.45	487-170.45			
.51	.55	88-	30.80	188-65.80	288-	100.80	388-135.80	488-170.80			
.51	.56	89-	31.15	189-66.15	289-	101.15	389-136.15	489-171.15			
.52	.56	90-	31.50	190-66.50	290-	101.50	390-136.50	490-171.50			
.52	.57	91-	31.85	191-66.85	291-	101.85	391-136.85	491-171.85			
.53	.57	92-	32.20	192-67.20	292-	102.20	392-137.20	492-172.20			
.53	.58	93-	32.55	193-67.55	293-	102.55	393-137.55	493-172.55			
.54	.58	94-	32.90	194-67.90	294-	102.90	394-137.90	494-172.90			
.54	.59	95-	33.25	195-68.25	295-	103.25	395-138.25	495-173.25			
.55	.59	96-	33.60	196-68.60	296-	103.60	396-138.60	496-173.60			
.55	.60	97-	33.95	197-68.95	297-	103.95	397-138.95	497-173.95			
.56	.60	98-	34.30	198-69.30	298-	104.30	398-139.30	498-174.30			
.56	.61	99-	34.65	199-69.65	299-	104.65	399-139.65	499-174.65			
.57	.61	100-	35.00	200-70.00	300-	105.00	400-140.00	500-175.00			

9	12	17	23	26	3	7	10	14	17	21	24	28	31	.12	.22	.33	Oats		
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.06	.13	.19	.25	.31	Ear Corn				.05	.10	.15	.20	.26	.30

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.36 or \$23.60. Move the decimal to give correct amount.

\$.35½

3.55

35.50

SMITH'S COMPUTER

\$.35½

4.26

10.65

Dozen

Gross

Case

35½

\$	2.96	5.92	8.87	11.83	14.79	17.75	20.71	23.67	26.62	29.58	32.54
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0296	.0592	.0887	.1183	.1479	.1775	.2071	.2367	.2662	.2958	.3254
1-	.35½	101-35.85½		201-	71.35½		301-	106.85½		401-	142.35½
2-	.71	102-36.21		202-	71.71		302-	107.21		402-	142.71
3-	1.06½	103-36.56½		203-	72.06½		303-	107.56½		403-	143.06½
4-	1.42	104-36.92		204-	72.42		304-	107.92		404-	143.42
5-	1.77½	105-37.27½		205-	72.77½		305-	108.27½		405-	143.77½
6-	2.13	106-37.63		206-	73.13		306-	108.63		406-	144.13
7-	2.48½	107-37.98½		207-	73.48½		307-	108.98½		407-	144.48½
8-	2.84	108-38.34		208-	73.84		308-	109.34		408-	144.84
9-	3.19½	109-38.69½		209-	74.19½		309-	109.69½		409-	145.19½
10-	3.55	110-39.05		210-	74.55		310-	110.05		410-	145.55
11-	3.90½	111-39.40½		211-	74.90½		311-	110.40½		411-	145.90½
12-	4.26	112-39.76		212-	75.26		312-	110.76		412-	146.26
13-	4.61½	113-40.11½		213-	75.61½		313-	111.11½		413-	146.61½
14-	4.97	114-40.47		214-	75.97		314-	111.47		414-	146.97
15-	5.32½	115-40.82½		215-	76.32½		315-	111.82½		415-	147.32½
16-	5.68	116-41.18		216-	76.68		316-	112.18		416-	147.68
17-	6.03½	117-41.53½		217-	77.03½		317-	112.53½		417-	148.03½
18-	6.39	118-41.89		218-	77.39		318-	112.89		418-	148.39
19-	6.74½	119-42.24½		219-	77.74½		319-	113.24½		419-	148.74½
20-	7.10	120-42.60		220-	78.10		320-	113.60		420-	149.10
21-	7.45½	121-42.95½		221-	78.45½		321-	113.95½		421-	149.45½
22-	7.81	122-43.31		222-	78.81		322-	114.31		422-	149.81
23-	8.16½	123-43.66½		223-	79.16½		323-	114.66½		423-	150.16½
24-	8.52	124-44.02		224-	79.52		324-	115.02		424-	150.52
25-	8.87½	125-44.37½		225-	79.87½		325-	115.37½		425-	150.87½
26-	9.23	126-44.73		226-	80.23		326-	115.73		426-	151.23
27-	9.58½	127-45.08½		227-	80.58½		327-	116.08½		427-	151.58½
28-	9.94	128-45.44		228-	80.94		328-	116.44		428-	151.94
29-	10.29½	129-45.79½		229-	81.29½		329-	116.79½		429-	152.29½
30-	10.65	130-46.15		230-	81.65		330-	117.15		430-	152.65
31-	11.00½	131-46.50½		231-	82.00½		331-	117.50½		431-	153.00½
32-	11.36	132-46.86		232-	82.36		332-	117.86		432-	153.36
33-	11.71½	133-47.21½		233-	82.71½		333-	118.21½		433-	153.71½
34-	12.07	134-47.57		234-	83.07		334-	118.57		434-	154.07
35-	12.42½	135-47.92½		235-	83.42½		335-	118.92½		435-	154.42½
36-	12.78	136-48.28		236-	83.78		336-	119.28		436-	154.78
37-	13.13½	137-48.63½		237-	84.13½		337-	119.63½		437-	155.13½
38-	13.49	138-48.99		238-	84.49		338-	119.99		438-	155.49
39-	13.84½	139-49.34½		239-	84.84½		339-	120.34½		439-	155.84½
40-	14.20	140-49.70		240-	85.20		340-	120.70		440-	156.20
41-	14.55½	141-50.05½		241-	85.55½		341-	121.05½		441-	156.55½
42-	14.91	142-50.41		242-	85.91		342-	121.41		442-	156.91
43-	15.26½	143-50.76½		243-	86.26½		343-	121.76½		443-	157.26½
44-	15.62	144-51.12		244-	86.62		344-	122.12		444-	157.62
45-	15.97½	145-51.47½		245-	86.97½		345-	122.47½		445-	157.97½
46-	16.33	146-51.83		246-	87.33		346-	122.83		446-	158.33
47-	16.68½	147-52.18½		247-	87.68½		347-	123.18½		447-	158.68½
48-	17.04	148-52.54		248-	88.04		348-	123.54		448-	159.04
49-	17.39½	149-52.89½		249-	88.39½		349-	123.89½		449-	159.39½
50-	17.75	150-53.25		250-	88.75		350-	124.25		450-	159.75
51-	18.10½	151-53.60½		251-	89.10½		351-	124.60½		451-	160.10½
52-	18.46	152-53.96		252-	89.46		352-	124.96		452-	160.46
53-	18.81½	153-54.31½		253-	89.81½		353-	125.31½		453-	160.81½
54-	19.17	154-54.67		254-	90.17		354-	125.67		454-	161.17
55-	19.52½	155-55.02½		255-	90.52½		355-	126.02½		455-	161.52½
56-	19.88	156-55.38		256-	90.88		356-	126.38		456-	161.88
57-	20.23½	157-55.73½		257-	91.23½		357-	126.73½		457-	162.23½
58-	20.59	158-56.09		258-	91.59		358-	127.09		458-	162.59
59-	20.94½	159-56.44½		259-	91.94½		359-	127.44½		459-	162.94½
60-	21.30	160-56.80		260-	92.30		360-	127.80		460-	163.30
61-	21.65½	161-57.15½		261-	92.65½		361-	128.15½		461-	163.65½
62-	22.01	162-57.51		262-	93.01		362-	128.51		462-	164.01
63-	22.36½	163-57.86½		263-	93.36½		363-	128.86½		463-	164.36½
64-	22.72	164-58.22		264-	93.72		364-	129.22		464-	164.72
65-	23.07½	165-58.57½		265-	94.07½		365-	129.57½		465-	165.07½
66-	23.43	166-58.93		266-	94.43		366-	129.93		466-	165.43
67-	23.78½	167-59.28½		267-	94.78½		367-	130.28½		467-	165.78½
68-	24.14	168-59.64		268-	95.14		368-	130.64		468-	166.14
69-	24.49½	169-59.99½		269-	95.49½		369-	130.99½		469-	166.49½
70-	24.85	170-60.35		270-	95.85		370-	131.35		470-	166.85
71-	25.20½	171-60.70½		271-	96.20½		371-	131.70½		471-	167.20½
72-	25.56	172-61.06		272-	96.56		372-	132.06		472-	167.56
73-	25.91½	173-61.41½		273-	96.91½		373-	132.41½		473-	167.91½
74-	26.27	174-61.77		274-	97.27		374-	132.77		474-	168.27
75-	26.62½	175-62.12½		275-	97.62½		375-	133.12½		475-	168.62½
76-	26.98	176-62.48		276-	97.98		376-	133.48		476-	168.98
77-	27.33½	177-62.83½		277-	98.33½		377-	133.83½		477-	169.33½
78-	27.69	178-63.19		278-	98.69		378-	134.19		478-	169.69
79-	28.04½	179-63.54½		279-	99.04½		379-	134.54½		479-	170.04½
80-	28.40	180-63.90		280-	99.40		380-	134.90		480-	170.40
81-	28.75½	181-64.25½		281-	99.75½		381-	135.25½		481-	170.75½
82-	29.11	182-64.61		282-	100.11		382-	135.61		482-	171.11
83-	29.46½	183-64.96½		283-	100.46½		383-	135.96½		483-	171.46½
84-	29.82	184-65.32		284-	100.82		384-	136.32		484-	171.82
85-	30.17½	185-65.67½		285-	101.17½		385-	136.67½		485-	172.17½
86-	30.53	186-66.03		286-	101.53		386-	137.03		486-	172.53
87-	30.88½	187-66.38½		287-	101.88½		387-	137.38½		487-	172.88½
88-	31.24	188-66.74		288-	102.24		388-	137.74		488-	173.24
89-	31.59½	189-67.09½		289-	102.59½		389-	138.09½		489-	173.59½
90-	31.95	190-67.45		290-	102.95		390-	138.45		490-	173.95
91-	32.30½	191-67.80½		291-	103.30½		391-	138.80½		491-	174.30½
92-	32.66	192-68.16		292-	103.66		392-	139.16		492-	174.66
93-	33.01½	193-68.51½		293-	104.01½		393-	139.51½		493-	175.01½
94-	33.37	194-68.87		294-	104.37		394-	139.87		494-	175.37
95-	33.72½	195-69.22½		295-	104.72½		395-	140.22½		495-	175.72½
96-	34.08	196-69.58		296-	105.08		396-	140.58		496-	176.08
97-	34.43½	197-69.93½		297-	105.43½		397-	140.93½		497-	176.43½
98-	34.79	198-70.29		298-	105.79		398-	141.29		498-	176.79
99-	35.14½	199-70.64½		299-	106.14½		399-	141.64½		499-	177.14½
100-	35.50	200-71.00		300-	106.50		400-	142.00		500-	177.50

9	12	18	24	27	.04	.07	.11	.14	.18	.21	.25	.28	.32	.11	.22	.33	Oats		
¼	⅓	½	⅔	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn and Rye					.06	.13	.19	.25	.32	Ear Corn			.05	.10	.15	.20	.25	.30	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	3.00	6.00	9.00	12.00	15.00	18.00	21.00	24.00	27.00	30.00	33.00
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.03	.06	.09	.12	.15	.18	.21	.24	.27	.30	.33
1-	.36	101-36.36		26-	12.36		301-108.36		401-144.36		
2-	.72	102-36.72		202-	12.72		302-108.72		402-144.72		
3-	1.08	103-37.08		203-	13.08		303-109.08		403-145.08		
4-	1.44	104-37.44		204-	13.44		304-109.44		404-145.44		
5-	1.80	105-37.80		205-	13.80		305-109.80		405-145.80		
6-	2.16	106-38.16		206-	14.16		306-110.16		406-146.16		
7-	2.52	107-38.52		207-	14.52		307-110.52		407-146.52		
8-	2.88	108-38.88		208-	14.88		308-110.88		408-146.88		
9-	3.24	109-39.24		209-	15.24		309-111.24		409-147.24		
10-	3.60	110-39.60		210-	15.60		310-111.60		410-147.60		
11-	3.96	111-39.96		211-	15.96		311-111.96		411-147.96		
12-	4.32	112-40.32		212-	16.32		312-112.32		412-148.32		
13-	4.68	113-40.68		213-	16.68		313-112.68		413-148.68		
14-	5.04	114-41.04		214-	17.04		314-113.04		414-149.04		
15-	5.40	115-41.40		215-	17.40		315-113.40		415-149.40		
16-	5.76	116-41.76		216-	17.76		316-113.76		416-149.76		
17-	6.12	117-42.12		217-	18.12		317-114.12		417-150.12		
18-	6.48	118-42.48		218-	18.48		318-114.48		418-150.48		
19-	6.84	119-42.84		219-	18.84		319-114.84		419-150.84		
20-	7.20	120-43.20		220-	19.20		320-115.20		420-151.20		
21-	7.56	121-43.56		221-	19.56		321-115.56		421-151.56		
22-	7.92	122-43.92		222-	19.92		322-115.92		422-151.92		
23-	8.28	123-44.28		223-	20.28		323-116.28		423-152.28		
24-	8.64	124-44.64		224-	20.64		324-116.64		424-152.64		
25-	9.00	125-45.00		225-	21.00		325-117.00		425-153.00		
26-	9.36	126-45.36		226-	21.36		326-117.36		426-153.36		
27-	9.72	127-45.72		227-	21.72		327-117.72		427-153.72		
28-	10.08	128-46.08		228-	22.08		328-118.08		428-154.08		
29-	10.44	129-46.44		229-	22.44		329-118.44		429-154.44		
30-	10.80	130-46.80		230-	22.80		330-118.80		430-154.80		
31-	11.16	131-47.16		231-	23.16		331-119.16		431-155.16		
32-	11.52	132-47.52		232-	23.52		332-119.52		432-155.52		
33-	11.88	133-47.88		233-	23.88		333-119.88		433-155.88		
34-	12.24	134-48.24		234-	24.24		334-120.24		434-156.24		
35-	12.60	135-48.60		235-	24.60		335-120.60		435-156.60		
36-	12.96	136-48.96		236-	24.96		336-120.96		436-156.96		
37-	13.32	137-49.32		237-	25.32		337-121.32		437-157.32		
38-	13.68	138-49.68		238-	25.68		338-121.68		438-157.68		
39-	14.04	139-50.04		239-	26.04		339-122.04		439-158.04		
40-	14.40	140-50.40		240-	26.40		340-122.40		440-158.40		
41-	14.76	141-50.76		241-	26.76		341-122.76		441-158.76		
42-	15.12	142-51.12		242-	27.12		342-123.12		442-159.12		
43-	15.48	143-51.48		243-	27.48		343-123.48		443-159.48		
44-	15.84	144-51.84		244-	27.84		344-123.84		444-159.84		
45-	16.20	145-52.20		245-	28.20		345-124.20		445-160.20		
46-	16.56	146-52.56		246-	28.56		346-124.56		446-160.56		
47-	16.92	147-52.92		247-	28.92		347-124.92		447-160.92		
48-	17.28	148-53.28		248-	29.28		348-125.28		448-161.28		
49-	17.64	149-53.64		249-	29.64		349-125.64		449-161.64		
50-	18.00	150-54.00		250-	30.00		350-126.00		450-162.00		
51-	18.36	151-54.36		251-	30.36		351-126.36		451-162.36		
52-	18.72	152-54.72		252-	30.72		352-126.72		452-162.72		
53-	19.08	153-55.08		253-	31.08		353-127.08		453-163.08		
54-	19.44	154-55.44		254-	31.44		354-127.44		454-163.44		
55-	19.80	155-55.80		255-	31.80		355-127.80		455-163.80		
56-	20.16	156-56.16		256-	32.16		356-128.16		456-164.16		
57-	20.52	157-56.52		257-	32.52		357-128.52		457-164.52		
58-	20.88	158-56.88		258-	32.88		358-128.88		458-164.88		
59-	21.24	159-57.24		259-	33.24		359-129.24		459-165.24		
60-	21.60	160-57.60		260-	33.60		360-129.60		460-165.60		
61-	21.96	161-57.96		261-	33.96		361-129.96		461-165.96		
62-	22.32	162-58.32		262-	34.32		362-130.32		462-166.32		
63-	22.68	163-58.68		263-	34.68		363-130.68		463-166.68		
64-	23.04	164-59.04		264-	35.04		364-131.04		464-167.04		
65-	23.40	165-59.40		265-	35.40		365-131.40		465-167.40		
66-	23.76	166-59.76		266-	35.76		366-131.76		466-167.76		
67-	24.12	167-60.12		267-	36.12		367-132.12		467-168.12		
68-	24.48	168-60.48		268-	36.48		368-132.48		468-168.48		
69-	24.84	169-60.84		269-	36.84		369-132.84		469-168.84		
70-	25.20	170-61.20		270-	37.20		370-133.20		470-169.20		
71-	25.56	171-61.56		271-	37.56		371-133.56		471-169.56		
72-	25.92	172-61.92		272-	37.92		372-133.92		472-169.92		
73-	26.28	173-62.28		273-	38.28		373-134.28		473-170.28		
74-	26.64	174-62.64		274-	38.64		374-134.64		474-170.64		
75-	27.00	175-63.00		275-	39.00		375-135.00		475-171.00		
76-	27.36	176-63.36		276-	39.36		376-135.36		476-171.36		
77-	27.72	177-63.72		277-	39.72		377-135.72		477-171.72		
78-	28.08	178-64.08		278-	40.08		378-136.08		478-172.08		
79-	28.44	179-64.44		279-	40.44		379-136.44		479-172.44		
80-	28.80	180-64.80		280-	40.80		380-136.80		480-172.80		
81-	29.16	181-65.16		281-	41.16		381-137.16		481-173.16		
82-	29.52	182-65.52		282-	41.52		382-137.52		482-173.52		
83-	29.88	183-65.88		283-	41.88		383-137.88		483-173.88		
84-	30.24	184-66.24		284-	42.24		384-138.24		484-174.24		
85-	30.60	185-66.60		285-	42.60		385-138.60		485-174.60		
86-	30.96	186-66.96		286-	42.96		386-138.96		486-174.96		
87-	31.32	187-67.32		287-	43.32		387-139.32		487-175.32		
88-	31.68	188-67.68		288-	43.68		388-139.68		488-175.68		
89-	32.04	189-68.04		289-	44.04		389-140.04		489-176.04		
90-	32.40	190-68.40		290-	44.40		390-140.40		490-176.40		
91-	32.76	191-68.76		291-	44.76		391-140.76		491-176.76		
92-	33.12	192-69.12		292-	45.12		392-141.12		492-177.12		
93-	33.48	193-69.48		293-	45.48		393-141.48		493-177.48		
94-	33.84	194-69.84		294-	45.84		394-141.84		494-177.84		
95-	34.20	195-70.20		295-	46.20		395-142.20		495-178.20		
96-	34.56	196-70.56									

\$	3,04	6,08	9,12	12,17	16,21	18,25	21,29	24,33	27,37	30,42	33,46
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0304	.0608	.0912	.1217	.1521	.1825	.2129	.2433	.2737	.3042	.3346
1-	.36½	101-36.86½	201- 73.36½	301-109.86½	401-146.36½						
2-	.73	102-37.23	202- 73.73	302-110.23	402-146.73						
3-	1.09½	103-37.59½	203- 74.09½	303-110.59½	403-147.09½						
4-	1.46	104-37.96	204- 74.46	304-110.96	404-147.46						
6-	1.82½	105-38.32½	205- 74.82½	305-111.32½	405-147.82½						
6-	2.19	106-38.69	206- 75.19	306-111.69	406-148.19						
7-	2.55½	107-39.05½	207- 75.55½	307-112.05½	407-148.55½						
8-	2.92	108-39.42	208- 75.92	308-112.42	408-148.92						
9-	3.28½	109-39.78½	209- 76.28½	309-112.78½	409-149.28½						
10-	3.65	110-40.15	210- 76.65	310-113.15	410-149.65						
11-	4.01½	111-40.51½	211- 77.01½	311-113.51½	411-150.01½						
12-	4.38	112-40.88	212- 77.38	312-113.88	412-150.38						
13-	4.74½	113-41.24½	213- 77.74½	313-114.24½	413-150.74½						
14-	5.11	114-41.61	214- 78.11	314-114.61	414-151.11						
15-	5.47½	115-41.97½	215- 78.47½	315-114.97½	415-151.47½						
16-	5.84	116-42.34	216- 78.84	316-115.34	416-151.84						
17-	6.20½	117-42.70½	217- 79.20½	317-115.70½	417-152.20½						
18-	6.57	118-43.07	218- 79.57	318-116.07	418-152.57						
19-	6.93½	119-43.43½	219- 79.93½	319-116.43½	419-152.93½						
20-	7.30	120-43.80	220- 80.30	320-116.80	420-153.30						
21-	7.66½	121-44.16½	221- 80.66½	321-117.16½	421-153.66½						
22-	8.03	122-44.53	222- 81.03	322-117.53	422-154.03						
23-	8.39½	123-44.89½	223- 81.39½	323-117.89½	423-154.39½						
24-	8.76	124-45.26	224- 81.76	324-118.26	424-154.76						
25-	9.12½	125-45.62½	225- 82.12½	325-118.62½	425-155.12½						
26-	9.49	126-45.99	226- 82.49	326-118.99	426-155.49						
27-	9.85½	127-46.35½	227- 82.85½	327-119.35½	427-155.85½						
28-	10.22	128-46.72	228- 83.22	328-119.72	428-156.22						
29-	10.58½	129-47.08½	229- 83.58½	329-120.08½	429-156.58½						
30-	10.95	130-47.45	230- 83.95	330-120.45	430-156.95						
31-	11.31½	131-47.81½	231- 84.31½	331-120.81½	431-157.31½						
32-	11.68	132-48.18	232- 84.68	332-121.18	432-157.68						
33-	12.04½	133-48.54½	233- 85.04½	333-121.54½	433-158.04½						
34-	12.41	134-48.91	234- 85.41	334-121.91	434-158.41						
35-	12.77½	135-49.27½	235- 85.77½	335-122.27½	435-158.77½						
36-	13.14	136-49.64	236- 86.14	336-122.64	436-159.14						
37-	13.50½	137-50.00½	237- 86.50½	337-123.00½	437-159.50½						
38-	13.87	138-50.37	238- 86.87	338-123.37	438-159.87						
39-	14.23½	139-50.73½	239- 87.23½	339-123.73½	439-160.23½						
40-	14.60	140-51.10	240- 87.60	340-124.10	440-160.60						
41-	14.96½	141-51.46½	241- 87.96½	341-124.46½	441-160.96½						
42-	15.33	142-51.83	242- 88.33	342-124.83	442-161.33						
43-	15.69½	143-52.19½	243- 88.69½	343-125.19½	443-161.69½						
44-	16.06	144-52.56	244- 89.06	344-125.56	444-162.06						
45-	16.42½	145-52.92½	245- 89.42½	345-125.92½	445-162.42½						
46-	16.79	146-53.29	246- 89.79	346-126.29	446-162.79						
47-	17.15½	147-53.65½	247- 90.15½	347-126.65½	447-163.15½						
48-	17.52	148-54.02	248- 90.52	348-127.02	448-163.52						
49-	17.88½	149-54.38½	249- 90.88½	349-127.38½	449-163.88½						
50-	18.25	150-54.75	250- 91.25	350-127.75	450-164.25						
51-	18.61½	151-55.11½	251- 91.61½	351-128.11½	451-164.61½						
52-	18.98	152-55.48	252- 91.98	352-128.48	452-164.98						
53-	19.34½	153-55.84½	253- 92.34½	353-128.84½	453-165.34½						
54-	19.71	154-56.21	254- 92.71	354-129.21	454-165.71						
55-	20.07½	155-56.57½	255- 93.07½	355-129.57½	455-166.07½						
56-	20.44	156-56.94	256- 93.44	356-129.94	456-166.44						
57-	20.80½	157-57.30½	257- 93.80½	357-130.30½	457-166.80½						
58-	21.17	158-57.67	258- 94.17	358-130.67	458-167.17						
59-	21.53½	159-58.03½	259- 94.53½	359-131.03½	459-167.53½						
60-	21.90	160-58.40	260- 94.90	360-131.40	460-167.90						
61-	22.26½	161-58.76½	261- 95.26½	361-131.76½	461-168.26½						
62-	22.63	162-59.13	262- 95.63	362-132.13	462-168.63						
63-	22.99½	163-59.49½	263- 95.99½	363-132.49½	463-168.99½						
64-	23.36	164-59.86	264- 96.36	364-132.86	464-169.36						
65-	23.72½	165-60.22½	265- 96.72½	365-133.22½	465-169.72½						
66-	24.09	166-60.59	266- 97.09	366-133.59	466-170.09						
67-	24.45½	167-60.95½	267- 97.45½	367-133.95½	467-170.45½						
68-	24.82	168-61.32	268- 97.82	368-134.32	468-170.82						
69-	25.18½	169-61.68½	269- 98.18½	369-134.68½	469-171.18½						
70-	25.55	170-62.05	270- 98.55	370-135.05	470-171.55						
71-	25.91½	171-62.41½	271- 98.91½	371-135.41½	471-171.91½						
72-	26.28	172-62.78	272- 99.28	372-135.78	472-172.28						
73-	26.64½	173-63.14½	273- 99.64½	373-136.14½	473-172.64½						
74-	27.01	174-63.51	274-100.01	374-136.51	474-173.01						
75-	27.37½	175-63.87½	275-100.37½	375-136.87½	475-173.37½						
76-	27.74	176-64.24	276-100.74	376-137.24	476-173.74						
77-	28.10½	177-64.60½	277-101.10½	377-137.60½	477-174.10½						
78-	28.47	178-64.97	278-101.47	378-137.97	478-174.47						
79-	28.83½	179-65.33½	279-101.83½	379-138.33½	479-174.83½						
80-	29.20	180-65.70	280-102.20	380-138.70	480-175.20						
81-	29.56½	181-66.06½	281-102.56½	381-139.06½	481-175.56½						
82-	29.93	182-66.43	282-102.93	382-139.43	482-175.93						
83-	30.29½	183-66.79½	283-103.29½	383-139.79½	483-176.29½						
84-	30.66	184-67.16	284-103.66	384-140.16	484-176.66						
85-	31.02½	185-67.52½	285-104.02½	385-140.52½	485-177.02½						
86-	31.39	186-67.89	286-104.39	386-140.89	486-177.39						
87-	31.75½	187-68.25½	287-104.75½	387-141.25½	487-177.75½						
88-	32.12	188-68.62	288-105.12	388-141.62	488-178.12						
89-	32.48½	189-68.98½	289-105.48½	389-141.98½	489-178.48½						
90-	32.85	190-69.35	290-105.85	390-142.35	490-178.85						
91-	33.21½	191-69.71½	291-106.21½	391-142.71½	491-179.21½						
92-	33.58	192-70.08	292-106.58	392-143.08	492-179.58						
93-	33.94½	193-70.44½	293-106.94½	393-143.44½	493-179.94½						
94-	34.31	194-70.81	294-107.31	394-143.81	494-180.31						
95-	34.67½	195-71.17½	295-107.67½	395-144.17½	495-180.67½						
96-	35.04	196-71.54	296-108.04	396-144.54	496-181.04						
97-	35.40½	197-71.90½	297-108.40½	397-144.90½	497-181.40½						
98-	35.77	198-72.27	298-108.77	398-145.27	498-181.77						
99-	36.13½	199-72.63½	299-109.13½	399-145.63½	499-182.13½						
100-	36.50	200-73.00	300-109.50	400-146.00	500-182.50						

100-150.00				200-250.00				300-350.00				400-450.00				500-550.00			
9	12	18	24	27	.04	.07	.11	.15	.18	.22	.26	.29	.33	.11	.23	.34	Oats		
¼	½	¾	¾	¾	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn and Rye					.06	.13	.20	.26	.33	Ear Corn				.05	.10	.16	.21	.26	.31

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

36 2/3

\$.36 2/3
3.66 2/3
36.66 2/3

SMITH'S COMPUTER

\$.36 2/3 Dozen
4.40 Gross
11.00 Case

\$	3.05	6.11	9.16	12.22	15.27	18.33	21.38	24.44	27.49	30.55	33.61
	1	2	3	4	5	6	7	8	9	10	11
	(1/12)	(1/6)	(1/4)	(1/3)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)	(1/2)
cts.	.0305	.0611	.0916	.1222	.1527	.1833	.2138	.2444	.2750	.3055	.3361
1- .36 2/3	101-37.03 1/2			201- 73.70			301-110.36 2/3			401-147.03 1/2	
2- .73 1/3	102-37.40			202- 74.06 2/3			302-110.73 1/3			402-147.40	
3- 1.10	103-37.76 2/3			203- 74.43 1/3			303-111.10			403-147.76 2/3	
4- 1.46 2/3	104-38.13 1/3			204- 74.80			304-111.46 2/3			404-148.13 1/3	
5- 1.83 1/3	105-38.50			205- 75.16 2/3			305-111.83 1/3			405-148.50	
6- 2.20	106-38.86 2/3			206- 75.53 1/3			306-112.20			406-148.86 2/3	
7- 2.56 2/3	107-39.23 1/3			207- 75.90			307-112.56 2/3			407-149.23 1/3	
8- 2.93 1/3	108-39.60			208- 76.26 2/3			308-112.93 1/3			408-149.60	
9- 3.30	109-39.96 2/3			209- 76.63 1/3			309-113.30			409-149.96 2/3	
10- 3.66 2/3	110-40.33 1/3			210- 77.00			310-113.66 2/3			410-150.33 1/3	
11- 4.03 1/3	111-40.70			211- 77.36 2/3			311-114.03 1/3			411-150.70	
12- 4.40	112-41.06 2/3			212- 77.73 1/3			312-114.40			412-151.06 2/3	
13- 4.76 2/3	113-41.43 1/3			213- 78.10			313-114.76 2/3			413-151.43 1/3	
14- 5.13 1/3	114-41.80			214- 78.46 2/3			314-115.13 1/3			414-151.80	
15- 5.50	115-42.16 2/3			215- 78.83 1/3			315-115.50			415-152.16 2/3	
16- 5.86 2/3	116-42.53 1/3			216- 79.20			316-115.86 2/3			416-152.53 1/3	
17- 6.23 1/3	117-42.90			217- 79.56 2/3			317-116.23 1/3			417-152.90	
18- 6.60	118-43.26 2/3			218- 79.93 1/3			318-116.60			418-153.26 2/3	
19- 6.96 2/3	119-43.63 1/3			219- 80.30			319-116.96 2/3			419-153.63 1/3	
20- 7.33 1/3	120-44.00			220- 80.66 2/3			320-117.33 1/3			420-154.00	
21- 7.70	121-44.36 2/3			221- 81.03 1/3			321-117.70			421-154.36 2/3	
22- 8.06 2/3	122-44.73 1/3			222- 81.40			322-118.06 2/3			422-154.73 1/3	
23- 8.43 1/3	123-45.10			223- 81.76 2/3			323-118.43 1/3			423-155.10	
24- 8.80	124-45.46 2/3			224- 82.13 1/3			324-118.80			424-155.46 2/3	
25- 9.16 2/3	125-45.83 1/3			225- 82.50			325-119.16 2/3			425-155.83 1/3	
26- 9.53 1/3	126-46.20			226- 82.86 2/3			326-119.53 1/3			426-156.20	
27- 9.90	127-46.56 2/3			227- 83.23 1/3			327-119.90			427-156.56 2/3	
28-10.26 2/3	128-46.93 1/3			228- 83.60			328-120.26 2/3			428-156.93 1/3	
29-10.63 1/3	129-47.30			229- 83.96 2/3			329-120.63 1/3			429-157.30	
30-11.00	130-47.66 2/3			230- 84.33 1/3			330-121.00			430-157.66 2/3	
31-11.36 2/3	131-48.03 1/3			231- 84.70			331-121.36 2/3			431-158.03 1/3	
32-11.73 1/3	132-48.40			232- 85.06 2/3			332-121.73 1/3			432-158.40	
33-12.10	133-48.76 2/3			233- 85.43 1/3			333-122.10			433-158.76 2/3	
34-12.46 2/3	134-49.13 1/3			234- 85.80			334-122.46 2/3			434-159.13 1/3	
35-12.83 1/3	135-49.50			235- 86.16 2/3			335-122.83 1/3			435-159.50	
36-13.20	136-49.86 2/3			236- 86.53 1/3			336-123.20			436-159.86 2/3	
37-13.56 2/3	137-50.23 1/3			237- 86.90			337-123.56 2/3			437-160.23 1/3	
38-13.93 1/3	138-50.60			238- 87.26 2/3			338-123.93 1/3			438-160.60	
39-14.30	139-50.96 2/3			239- 87.63 1/3			339-124.30			439-160.96 2/3	
40-14.66 2/3	140-51.33 1/3			240- 88.00			340-124.66 2/3			440-161.33 1/3	
41-15.03 1/3	141-51.70			241- 88.36 2/3			341-125.03 1/3			441-161.70	
42-15.40	142-52.06 2/3			242- 88.73 1/3			342-125.40			442-162.06 2/3	
43-15.76 2/3	143-52.43 1/3			243- 89.10			343-125.76 2/3			443-162.43 1/3	
44-16.13 1/3	144-52.80			244- 89.46 2/3			344-126.13 1/3			444-162.80	
45-16.50	145-53.16 2/3			245- 89.83 1/3			345-126.50			445-163.16 2/3	
46-16.86 2/3	146-53.53 1/3			246- 90.20			346-126.86 2/3			446-163.53 1/3	
47-17.23 1/3	147-53.90			247- 90.56 2/3			347-127.23 1/3			447-163.90	
48-17.60	148-54.26 2/3			248- 90.93 1/3			348-127.60			448-164.26 2/3	
49-17.96 2/3	149-54.63 1/3			249- 91.30			349-127.96 2/3			449-164.63 1/3	
50-18.33 1/3	150-55.00			250- 91.66 2/3			350-128.33 1/3			450-165.00	
51-18.70	151-55.36 2/3			251- 92.03 1/3			351-128.70			451-165.36 2/3	
52-19.06 2/3	152-55.73 1/3			252- 92.40			352-129.06 2/3			452-165.73 1/3	
53-19.43 1/3	153-56.10			253- 92.76 2/3			353-129.43 1/3			453-166.10	
54-19.80	154-56.46 2/3			254- 93.13 1/3			354-129.80			454-166.46 2/3	
55-20.16 2/3	155-56.83 1/3			255- 93.50			355-130.16 2/3			455-166.83 1/3	
56-20.53 1/3	156-57.20			256- 93.86 2/3			356-130.53 1/3			456-167.20	
57-20.90	157-57.56 2/3			257- 94.23 1/3			357-130.90			457-167.56 2/3	
58-21.26 2/3	158-57.93 1/3			258- 94.60			358-131.26 2/3			458-167.93 1/3	
59-21.63 1/3	159-58.30			259- 94.96 2/3			359-131.63 1/3			459-168.30	
60-22.00	160-58.66 2/3			260- 95.33 1/3			360-132.00			460-168.66 2/3	
61-22.36 2/3	161-59.03 1/3			261- 95.70			361-132.36 2/3			461-169.03 1/3	
62-22.73 1/3	162-59.40			262- 96.06 2/3			362-132.73 1/3			462-169.40	
63-23.10	163-59.76 2/3			263- 96.43 1/3			363-133.10			463-169.76 2/3	
64-23.46 2/3	164-60.13 1/3			264- 96.80			364-133.46 2/3			464-170.13 1/3	
65-23.83 1/3	165-60.50			265- 97.16 2/3			365-133.83 1/3			465-170.50	
66-24.20	166-60.86 2/3			266- 97.53 1/3			366-134.20			466-170.86 2/3	
67-24.56 2/3	167-61.23 1/3			267- 97.90			367-134.56 2/3			467-171.23 1/3	
68-24.93 1/3	168-61.60			268- 98.26 2/3			368-134.93 1/3			468-171.60	
69-25.30	169-61.96 2/3			269- 98.63 1/3			369-135.30			469-171.96 2/3	
70-25.66 2/3	170-62.33 1/3			270- 99.00			370-135.66 2/3			470-172.33 1/3	
71-26.03 1/3	171-62.70			271- 99.36 2/3			371-136.03 1/3			471-172.70	
72-26.40	172-63.06 2/3			272- 99.73 1/3			372-136.40			472-173.06 2/3	
73-26.76 2/3	173-63.43 1/3			273-100.10			373-136.76 2/3			473-173.43 1/3	
74-27.13 1/3	174-63.80			274-100.46 2/3			374-137.13 1/3			474-173.80	
75-27.50	175-64.16 2/3			275-100.83 1/3			375-137.50			475-174.16 2/3	
76-27.86 2/3	176-64.53 1/3			276-101.20			376-137.86 2/3			476-174.53 1/3	
77-28.23 1/3	177-64.90			277-101.56 2/3			377-138.23 1/3			477-174.90	
78-28.60	178-65.26 2/3			278-101.93 1/3			378-138.60			478-175.26 2/3	
79-28.96 2/3	179-65.63 1/3			279-102.30			379-138.96 2/3			479-175.63 1/3	
80-29.33 1/3	180-66.00			280-102.66 2/3			380-139.33 1/3			480-176.00	
81-29.70	181-66.36 2/3			281-103.03 1/3			381-139.70			481-176.36 2/3	
82-30.06 2/3	182-66.73 1/3			282-103.40			382-140.06 2/3			482-176.73 1/3	
83-30.43 1/3	183-67.10			283-103.76 2/3			383-140.43 1/3			483-177.10	
84-30.80	184-67.46 2/3			284-104.13 1/3			384-140.80			484-177.46 2/3	
85-31.16 2/3	185-67.83 1/3			285-104.50			385-141.16 2/3			485-177.83 1/3	
86-31.53 1/3	186-68.20			286-104.86 2/3			386-141.53 1/3			486-178.20	
87-31.90	187-68.56 2/3			287-105.23 1/3			387-141.90			487-178.56 2/3	
88-32.26 2/3	188-68.93 1/3			288-105.60			388-142.26 2/3			488-178.93 1/3	
89-32.63 1/3	189-69.30			289-105.96 2/3			389-142.63 1/3			489-179.30	
90-33.00	190-69.66 2/3			290-106.33 1/3			390-143.00			490-179.66 2/3	
91-33.36 2/3	191-70.03 1/3			291-106.70			391-143.36 2/3			491-180.03 1/3	
92-33.73 1/3	192-70.40			292-107.06 2/3			392-143.73 1/3			492-180.40	
93-34.10	193-70.76 2/3			293-107.43 1/3			393-144.10			493-180.76 2/3	
94-34.46 2/3	194-71.13 1/3			294-107.80			394-144.46 2/3			494-181.13 1/3	
95-34.83 1/3	195-71.50			295-108.16 2/3			395-144.83 1/3			495-181.50	
96-35.20	196-71.86 2/3			296-108.53 1/3			396-145.20			496-181.86 2/3	
97-35.56 2/3	197-72.23 1/3			297-108.90			397-145.56 2/3			497-182.23 1/3	
98-35.93 1/3	198-72.60			298-109.26 2/3			398-145.93 1/3			498-182.60	
99-36.30	199-72.96 2/3			299-109.63 1/3			399-146.30			499-182.96 2/3	
100-36.66 2/3	200-73.33 1/3			300-110.00			4				

\$.37
3.70
37.00

SMITH'S COMPUTER

\$.37 Dozen
4.44 Gross
11.10 Case

37

\$	3.08	6.17	9.25	12.33	15.42	18.50	21.58	24.67	27.75	30.83	33.92
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)
cts.	.0308	.0617	.0925	.1233	.1542	.1850	.2158	.2467	.2775	.3083	.3392
1-	.37	101-37.37		201- 74.37		301-111.37		401-148.37			
2-	.74	102-37.74		202- 74.74		302-111.74		402-148.74			
3-	1.11	103-38.11		203- 75.11		303-112.11		403-149.11			
4-	1.48	104-38.48		204- 75.48		304-112.48		404-149.48			
5-	1.85	105-38.85		205- 75.85		305-112.85		405-149.85			
6-	2.22	106-39.22		206- 76.22		306-113.22		406-150.22			
7-	2.59	107-39.59		207- 76.59		307-113.59		407-150.59			
8-	2.96	108-39.96		208- 76.96		308-113.96		408-150.96			
9-	3.33	109-40.33		209- 77.33		309-114.33		409-151.33			
10-	3.70	110-40.70		210- 77.70		310-114.70		410-151.70			
11-	4.07	111-41.07		211- 78.07		311-115.07		411-152.07			
12-	4.44	112-41.44		212- 78.44		312-115.44		412-152.44			
13-	4.81	113-41.81		213- 78.81		313-115.81		413-152.81			
14-	5.18	114-42.18		214- 79.18		314-116.18		414-153.18			
15-	5.55	115-42.55		215- 79.55		315-116.55		415-153.55			
16-	5.92	116-42.92		216- 79.92		316-116.92		416-153.92			
17-	6.29	117-43.29		217- 80.29		317-117.29		417-154.29			
18-	6.66	118-43.66		218- 80.66		318-117.66		418-154.66			
19-	7.03	119-44.03		219- 81.03		319-118.03		419-155.03			
20-	7.40	120-44.40		220- 81.40		320-118.40		420-155.40			
21-	7.77	121-44.77		221- 81.77		321-118.77		421-155.77			
22-	8.14	122-45.14		222- 82.14		322-119.14		422-156.14			
23-	8.51	123-45.51		223- 82.51		323-119.51		423-156.51			
24-	8.88	124-45.88		224- 82.88		324-119.88		424-156.88			
25-	9.25	125-46.25		225- 83.25		325-120.25		425-157.25			
26-	9.62	126-46.62		226- 83.62		326-120.62		426-157.62			
27-	9.99	127-46.99		227- 83.99		327-120.99		427-157.99			
28-	10.36	128-47.36		228- 84.36		328-121.36		428-158.36			
29-	10.73	129-47.73		229- 84.73		329-121.73		429-158.73			
30-	11.10	130-48.10		230- 85.10		330-122.10		430-159.10			
31-	11.47	131-48.47		231- 85.47		331-122.47		431-159.47			
32-	11.84	132-48.84		232- 85.84		332-122.84		432-159.84			
33-	12.21	133-49.21		233- 86.21		333-123.21		433-160.21			
34-	12.58	134-49.58		234- 86.58		334-123.58		434-160.58			
35-	12.95	135-49.95		235- 86.95		335-123.95		435-160.95			
36-	13.32	136-50.32		236- 87.32		336-124.32		436-161.32			
37-	13.69	137-50.69		237- 87.69		337-124.69		437-161.69			
38-	14.06	138-51.06		238- 88.06		338-125.06		438-162.06			
39-	14.43	139-51.43		239- 88.43		339-125.43		439-162.43			
40-	14.80	140-51.80		240- 88.80		340-125.80		440-162.80			
41-	15.17	141-52.17		241- 89.17		341-126.17		441-163.17			
42-	15.54	142-52.54		242- 89.54		342-126.54		442-163.54			
43-	15.91	143-52.91		243- 89.91		343-126.91		443-163.91			
44-	16.28	144-53.28		244- 90.28		344-127.28		444-164.28			
45-	16.65	145-53.65		245- 90.65		345-127.65		445-164.65			
46-	17.02	146-54.02		246- 91.02		346-128.02		446-165.02			
47-	17.39	147-54.39		247- 91.39		347-128.39		447-165.39			
48-	17.76	148-54.76		248- 91.76		348-128.76		448-165.76			
49-	18.13	149-55.13		249- 92.13		349-129.13		449-166.13			
50-	18.50	150-55.50		250- 92.50		350-129.50		450-166.50			
51-	18.87	151-55.87		251- 92.87		351-129.87		451-166.87			
52-	19.24	152-56.24		252- 93.24		352-130.24		452-167.24			
53-	19.61	153-56.61		253- 93.61		353-130.61		453-167.61			
54-	19.98	154-56.98		254- 93.98		354-130.98		454-167.98			
55-	20.35	155-57.35		255- 94.35		355-131.35		455-168.35			
56-	20.72	156-57.72		256- 94.72		356-131.72		456-168.72			
57-	21.09	157-58.09		257- 95.09		357-132.09		457-169.09			
58-	21.46	158-58.46		258- 95.46		358-132.46		458-169.46			
59-	21.83	159-58.83		259- 95.83		359-132.83		459-169.83			
60-	22.20	160-59.20		260- 96.20		360-133.20		460-170.20			
61-	22.57	161-59.57		261- 96.57		361-133.57		461-170.57			
62-	22.94	162-59.94		262- 96.94		362-133.94		462-170.94			
63-	23.31	163-60.31		263- 97.31		363-134.31		463-171.31			
64-	23.68	164-60.68		264- 97.68		364-134.68		464-171.68			
65-	24.05	165-61.05		265- 98.05		365-135.05		465-172.05			
66-	24.42	166-61.42		266- 98.42		366-135.42		466-172.42			
67-	24.79	167-61.79		267- 98.79		367-135.79		467-172.79			
68-	25.16	168-62.16		268- 99.16		368-136.16		468-173.16			
69-	25.53	169-62.53		269- 99.53		369-136.53		469-173.53			
70-	25.90	170-62.90		270- 99.90		370-136.90		470-173.90			
71-	26.27	171-63.27		271-100.27		371-137.27		471-174.27			
72-	26.64	172-63.64		272-100.64		372-137.64		472-174.64			
73-	27.01	173-64.01		273-101.01		373-138.01		473-175.01			
74-	27.38	174-64.38		274-101.38		374-138.38		474-175.38			
75-	27.75	175-64.75		275-101.75		375-138.75		475-175.75			
76-	28.12	176-65.12		276-102.12		376-139.12		476-176.12			
77-	28.49	177-65.49		277-102.49		377-139.49		477-176.49			
78-	28.86	178-65.86		278-102.86		378-139.86		478-176.86			
79-	29.23	179-66.23		279-103.23		379-140.23		479-177.23			
80-	29.60	180-66.60		280-103.60		380-140.60		480-177.60			
81-	29.97	181-66.97		281-103.97		381-140.97		481-177.97			
82-	30.34	182-67.34		282-104.34		382-141.34		482-178.34			
83-	30.71	183-67.71		283-104.71		383-141.71		483-178.71			
84-	31.08	184-68.08		284-105.08		384-142.08		484-179.08			
85-	31.45	185-68.45		285-105.45		385-142.45		485-179.45			
86-	31.82	186-68.82		286-105.82		386-142.82		486-179.82			
87-	32.19	187-69.19		287-106.19		387-143.19		487-180.19			
88-	32.56	188-69.56		288-106.56		388-143.56		488-180.56			
89-	32.93	189-69.93		289-106.93		389-143.93		489-180.93			
90-	33.30	190-70.30		290-107.30		390-144.30		490-181.30			
91-	33.67	191-70.67		291-107.67		391-144.67		491-181.67			
92-	34.04	192-71.04		292-108.04		392-145.04		492-182.04			
93-	34.41	193-71.41		293-108.41		393-145.41		493-182.41			
94-	34.78	194-71.78		294-108.78		394-145.78		494-182.78			
95-	35.15	195-72.15		295-109.15		395-146.15		495-183.15			
96-	35.52	196-72.52		296-109.52		396-146.52		496-183.52			
97-	35.89	197-72.89		297-109.89		397-146.89		497-183.89			
98-	36.26	198-73.26		298-110.26		398-147.26		498-184.26			
99-	36.63	199-73.63		299-110.63		399-147.63		499-184.63			
100-	37.00	200-74.00		300-111.00		400-148.00		500-185.00			

9	12	18	25	28	4	7	11	15	18	22	26	30	33	.12	.23	.34	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.07	.13	.20	.26	.33	Ear Corn				.05	.11	.16	.21	.26	.32

"To compute 600 use 60 and move declmal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

37 1/3

\$.37 1/3
3.73 1/3
37.33 1/3

SMITH'S COMPUTER

\$.37 1/3 Dozen
4.43 Gross
11.20 Case

\$	3.11	6.22	9.33	12.44	15.55	18.66	21.77	24.88	27.99	31.11	34.22
	1	2	3	4	5	6	7	8	9	10	11
	(1/2)	(1/3)	(1/4)	(1/5)	(1/6)	(1/7)	(1/8)	(1/9)	(1/10)	(1/11)	
cts.	.0311	.0622	.0933	.1244	.1555	.1866	.2177	.2488	.2799	.3111	.3422
1-	.37 1/3	101-37.70 3/4	201-75.04	301-112.37 1/2	401-149.70 3/4						
2-	.74 2/3	102-38.08	202-75.41 1/2	302-112.74 2/3	402-150.08						
3-	1.12	103-38.45 1/2	203-75.78 2/3	303-113.12	403-150.45 1/2						
4-	1.49 1/3	104-38.82 2/3	204-76.16	304-113.49 1/3	404-150.82 2/3						
5-	1.86 2/3	105-39.20	205-76.53 1/3	305-113.86 2/3	405-151.20						
6-	2.24	106-39.57 1/3	206-76.90 2/3	306-114.24	406-151.57 1/3						
7-	2.61 1/3	107-39.94 2/3	207-77.28	307-114.61 1/3	407-151.94 2/3						
8-	2.98 2/3	108-40.32	208-77.65 1/3	308-114.98 2/3	408-152.32						
9-	3.36	109-40.69 1/3	209-78.02 2/3	309-115.36	409-152.69 1/3						
10-	3.73 1/3	110-41.06 2/3	210-78.40	310-115.73 1/3	410-153.06 2/3						
11-	4.10	111-41.44	211-78.77 1/3	311-116.10 2/3	411-153.44						
12-	4.48	112-41.81 1/3	212-79.14 2/3	312-116.48	412-153.81 1/3						
13-	4.85 1/3	113-42.18 2/3	213-79.52	313-116.85 1/3	413-154.18 2/3						
14-	5.22 2/3	114-42.56	214-79.89 1/3	314-117.22 2/3	414-154.56						
15-	5.60	115-42.93 1/3	215-80.26 2/3	315-117.60	415-154.93 1/3						
16-	5.97 1/3	116-43.30 2/3	216-80.64	316-117.97 1/3	416-155.30 2/3						
17-	6.34 2/3	117-43.68	217-81.01 1/3	317-118.34 2/3	417-155.68						
18-	6.72	118-44.05 1/3	218-81.38 2/3	318-118.72	418-156.05 1/3						
19-	7.09 1/3	119-44.42 2/3	219-81.76	319-119.09 1/3	419-156.42 2/3						
20-	7.46 2/3	120-44.80	220-82.13 2/3	320-119.46 2/3	420-156.80						
21-	7.84	121-45.17 1/3	221-82.50 2/3	321-119.84	421-157.17 1/3						
22-	8.21 1/3	122-45.54 2/3	222-82.88	322-120.21 1/3	422-157.54 2/3						
23-	8.58 2/3	123-45.92	223-83.25 1/3	323-120.58 2/3	423-157.92						
24-	8.96	124-46.29 1/3	224-83.62 2/3	324-120.96	424-158.29 1/3						
25-	9.33 1/3	125-46.66 2/3	225-84.00	325-121.33 1/3	425-158.66 2/3						
26-	9.70 2/3	126-47.04	226-84.37 1/3	326-121.70 2/3	426-159.04						
27-	10.08	127-47.41 1/3	227-84.74 2/3	327-122.08	427-159.41 1/3						
28-	10.45 1/3	128-47.78 2/3	228-85.12	328-122.45 1/3	428-159.78 2/3						
29-	10.82 2/3	129-48.16	229-85.49 1/3	329-122.82 2/3	429-160.16						
30-	11.20	130-48.53 1/3	230-85.86 2/3	330-123.20	430-160.53 1/3						
31-	11.57 1/3	131-48.90 2/3	231-86.24	331-123.57 1/3	431-160.90 2/3						
32-	11.94 2/3	132-49.28	232-86.61 1/3	332-123.94 2/3	432-161.28						
33-	12.32	133-49.65 1/3	233-86.98 2/3	333-124.32	433-161.65 1/3						
34-	12.69 1/3	134-50.02 2/3	234-87.36	334-124.69 1/3	434-162.02 2/3						
35-	13.06 2/3	135-50.40	235-87.73 1/3	335-125.06 2/3	435-162.40						
36-	13.44	136-50.77 1/3	236-88.10 2/3	336-125.44	436-162.77 1/3						
37-	13.81 1/3	137-51.14 2/3	237-88.48	337-125.81 1/3	437-163.14 2/3						
38-	14.18 2/3	138-51.52	238-88.85 1/3	338-126.18 2/3	438-163.52						
39-	14.56	139-51.89 1/3	239-89.22 2/3	339-126.56	439-163.89 1/3						
40-	14.93 1/3	140-52.26 2/3	240-89.60	340-126.93 1/3	440-164.26 2/3						
41-	15.30 2/3	141-52.64	241-89.97 1/3	341-127.30 2/3	441-164.64						
42-	15.68	142-53.01 1/3	242-90.34 2/3	342-127.68	442-165.01 1/3						
43-	16.05 1/3	143-53.38 2/3	243-90.72	343-128.05 1/3	443-165.38 2/3						
44-	16.42 2/3	144-53.76	244-91.09 1/3	344-128.42 2/3	444-165.76						
45-	16.80	145-54.13 1/3	245-91.46 2/3	345-128.80	445-166.13 1/3						
46-	17.17 1/3	146-54.50 2/3	246-91.84	346-129.17 1/3	446-166.50 2/3						
47-	17.54 2/3	147-54.88	247-92.21 1/3	347-129.54 2/3	447-166.88						
48-	17.92	148-55.25 1/3	248-92.58 2/3	348-129.92	448-167.25 1/3						
49-	18.29 1/3	149-55.62 2/3	249-92.96	349-130.29 1/3	449-167.62 2/3						
50-	18.66 2/3	150-56.00	250-93.33 1/3	350-130.66 2/3	450-168.00						
51-	19.04	151-56.37 1/3	251-93.70 2/3	351-131.04	451-168.37 1/3						
52-	19.41 1/3	152-56.74 2/3	252-94.08	352-131.41 1/3	452-168.74 2/3						
53-	19.78 2/3	153-57.12	253-94.45 1/3	353-131.78 2/3	453-169.12						
54-	20.16	154-57.49 1/3	254-94.82 2/3	354-132.16	454-169.49 1/3						
55-	20.53 1/3	155-57.86 2/3	255-95.20	355-132.53 1/3	455-169.86 2/3						
56-	20.90 2/3	156-58.24	256-95.57 1/3	356-132.90 2/3	456-170.24						
57-	21.28	157-58.61 1/3	257-95.94 2/3	357-133.28	457-170.61 1/3						
58-	21.65 1/3	158-58.98 2/3	258-96.32	358-133.65 1/3	458-170.98 2/3						
59-	22.02 2/3	159-59.36	259-96.69 1/3	359-134.02 2/3	459-171.36						
60-	22.40	160-59.73 1/3	260-97.06 2/3	360-134.40	460-171.73 1/3						
61-	22.77 1/3	161-60.10 2/3	261-97.44	361-134.77 1/3	461-172.10 2/3						
62-	23.14 2/3	162-60.48	262-97.81 1/3	362-135.14 2/3	462-172.48						
63-	23.52	163-60.85 1/3	263-98.18 2/3	363-135.52	463-172.85 1/3						
64-	23.89 1/3	164-61.22 2/3	264-98.56	364-135.89 1/3	464-173.22 2/3						
65-	24.26 2/3	165-61.60	265-98.93 1/3	365-136.26 2/3	465-173.60						
66-	24.64	166-61.97 1/3	266-99.30 2/3	366-136.64	466-173.97 1/3						
67-	25.01 1/3	167-62.34 2/3	267-99.68	367-137.01 1/3	467-174.34 2/3						
68-	25.38 2/3	168-62.72	268-100.05 1/3	368-137.38 2/3	468-174.72						
69-	25.76	169-63.09 1/3	269-100.42 2/3	369-137.76	469-175.09 1/3						
70-	26.13 1/3	170-63.46 2/3	270-100.80	370-138.13 1/3	470-175.46 2/3						
71-	26.50 2/3	171-63.84	271-101.17 1/3	371-138.50 2/3	471-175.84						
72-	26.88	172-64.21 1/3	272-101.54 2/3	372-138.88	472-176.21 1/3						
73-	27.25 1/3	173-64.58 2/3	273-101.92	373-139.25 1/3	473-176.58 2/3						
74-	27.62 2/3	174-64.96	274-102.29 1/3	374-139.62 2/3	474-176.96						
75-	28.00	175-65.33 1/3	275-102.66 2/3	375-140.00	475-177.33 1/3						
76-	28.37 1/3	176-65.70 2/3	276-103.04	376-140.37 1/3	476-177.70 2/3						
77-	28.74 2/3	177-66.08	277-103.41 1/3	377-140.74 2/3	477-178.08						
78-	29.12	178-66.45 1/3	278-103.78 2/3	378-141.12	478-178.45 1/3						
79-	29.49 1/3	179-66.82 2/3	279-104.16	379-141.49 1/3	479-178.82 2/3						
80-	29.86 2/3	180-67.20	280-104.53 1/3	380-141.86 2/3	480-179.20						
81-	30.24	181-67.57 1/3	281-104.90 2/3	381-142.24	481-179.57 1/3						
82-	30.61 1/3	182-67.94 2/3	282-105.28	382-142.61 1/3	482-179.94 2/3						
83-	30.98 2/3	183-68.32	283-105.65 1/3	383-142.98 2/3	483-180.32						
84-	31.36	184-68.69 1/3	284-106.02 2/3	384-143.36	484-180.69 1/3						
85-	31.73 1/3	185-69.06 2/3	285-106.40	385-143.73 1/3	485-181.06 2/3						
86-	32.10 2/3	186-69.44	286-106.77 1/3	386-144.10 2/3	486-181.44						
87-	32.48	187-69.81 1/3	287-107.14 2/3	387-144.48	487-181.81 1/3						
88-	32.85 1/3	188-70.18 2/3	288-107.52	388-144.85 1/3	488-182.18 2/3						
89-	33.22 2/3	189-70.56	289-107.89 1/3	389-145.22 2/3	489-182.56						
90-	33.60	190-70.93 1/3	290-108.26 2/3	390-145.60	490-182.93 1/3						
91-	33.97 1/3	191-71.30 2/3	291-108.64	391-145.97 1/3	491-183.30 2/3						
92-	34.34 2/3	192-71.68	292-109.01 1/3	392-146.34 2/3	492-183.68						
93-	34.72	193-72.05 1/3	293-109.38 2/3	393-146.72	493-184.05 1/3						
94-	35.09 1/3	194-72.42 2/3	294-109.76	394-147.09 1/3	494-184.42 2/3						
95-	35.46 2/3	195-72.80	295-110.13 1/3	395-147.46 2/3	495-184.80						
96-	35.84	196-73.17 1/3	296-110.50 2/3	396-147.84	496-185.17 1/3						
97-	36.21 1/3	197-73.54 2/3	297-110.88	397-148.21 1/3	497-185.54 2/3						
98-	36.58 2/3	198-73.92	298-111.25 1/3	398-148.58 2/3	498-185.92						
99-	36.96	199-74.29 1/3	299-111.62 2/3	399-148.96	499-186.29 1/3						
100-	37.33 1/3	200-74.66 2/3	300-112.00	400-149.33 1/3	500-186.66 2/3						
9 12 19 25 28 4 7 11 15 19 22 26 30											

\$	3.13	6.25	9.38	12.50	15.63	18.75	21.88	25.00	28.13	31.25	34.38
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)
cts.	.0313	.0625	.0938	.125	.1563	.1875	.2188	.25	.2813	.3125	.3438
1-	.37½	101-37.87½	201- 75.37½	301-112.87½	401-150.37½						
2-	.75	102-38.25	202- 75.75	302-113.25	402-150.75						
3- 1.12½	103-38.62½	203- 76.12½	303-113.62½	403-151.12½							
4- 1.50	104-39.00	204- 76.50	304-114.00	404-151.50							
5- 1.87½	105-39.37½	205- 76.87½	305-114.37½	405-151.87½							
6- 2.25	106-39.75	206- 77.25	306-114.75	406-152.25							
7- 2.62½	107-40.12½	207- 77.62½	307-115.12½	407-152.62½							
8- 3.00	108-40.50	208- 78.00	308-115.50	408-153.00							
9- 3.37½	109-40.87½	209- 78.37½	309-115.87½	409-153.37½							
10- 3.75	110-41.25	210- 78.75	310-116.25	410-153.75							
11- 4.12½	111-41.62½	211- 79.12½	311-116.62½	411-154.12½							
12- 4.50	112-42.00	212- 79.50	312-117.00	412-154.50							
13- 4.87½	113-42.37½	213- 79.87½	313-117.37½	413-154.87½							
14- 5.25	114-42.75	214- 80.25	314-117.75	414-155.25							
15- 5.62½	115-43.12½	215- 80.62½	315-118.12½	415-155.62½							
16- 6.00	116-43.50	216- 81.00	316-118.50	416-156.00							
17- 6.37½	117-43.87½	217- 81.37½	317-118.87½	417-156.37½							
18- 6.75	118-44.25	218- 81.75	318-119.25	418-156.75							
19- 7.12½	119-44.62½	219- 82.12½	319-119.62½	419-157.12½							
20- 7.50	120-45.00	220- 82.50	320-120.00	420-157.50							
21- 7.87½	121-45.37½	221- 82.87½	321-120.37½	421-157.87½							
22- 8.25	122-45.75	222- 83.25	322-120.75	422-158.25							
23- 8.62½	123-46.12½	223- 83.62½	323-121.12½	423-158.62½							
24- 9.00	124-46.50	224- 84.00	324-121.50	424-159.00							
25- 9.37½	125-46.87½	225- 84.37½	325-121.87½	425-159.37½							
26- 9.75	126-47.25	226- 84.75	326-122.25	426-159.75							
27-10.12½	127-47.62½	227- 85.12½	327-122.62½	427-160.12½							
28-10.50	128-48.00	228- 85.50	328-123.00	428-160.50							
29-10.87½	129-48.37½	229- 85.87½	329-123.37½	429-160.87½							
30-11.25	130-48.75	230- 86.25	330-123.75	430-161.25							
31-11.62½	131-49.12½	231- 86.62½	331-124.12½	431-161.62½							
32-12.00	132-49.50	232- 87.00	332-124.50	432-162.00							
33-12.37½	133-49.87½	233- 87.37½	333-124.87½	433-162.37½							
34-12.75	134-50.25	234- 87.75	334-125.25	434-162.75							
35-13.12½	135-50.62½	235- 88.12½	335-125.62½	435-163.12½							
36-13.50	136-51.00	236- 88.50	336-126.00	436-163.50							
37-13.87½	137-51.37½	237- 88.87½	337-126.37½	437-163.87½							
38-14.25	138-51.75	238- 89.25	338-126.75	438-164.25							
39-14.62½	139-52.12½	239- 89.62½	339-127.12½	439-164.62½							
40-15.00	140-52.50	240- 90.00	340-127.50	440-165.00							
41-15.37½	141-52.87½	241- 90.37½	341-127.87½	441-165.37½							
42-15.75	142-53.25	242- 90.75	342-128.25	442-165.75							
43-16.12½	143-53.62½	243- 91.12½	343-128.62½	443-166.12½							
44-16.50	144-54.00	244- 91.50	344-129.00	444-166.50							
45-16.87½	145-54.37½	245- 91.87½	345-129.37½	445-166.87½							
46-17.25	146-54.75	246- 92.25	346-129.75	446-167.25							
47-17.62½	147-55.12½	247- 92.62½	347-130.12½	447-167.62½							
48-18.00	148-55.50	248- 93.00	348-130.50	448-168.00							
49-18.37½	149-55.87½	249- 93.37½	349-130.87½	449-168.37½							
50-18.75	150-56.25	250- 93.75	350-131.25	450-168.75							
51-19.12½	151-56.62½	251- 94.12½	351-131.62½	451-169.12½							
52-19.50	152-57.00	252- 94.50	352-132.00	452-169.50							
53-19.87½	153-57.37½	253- 94.87½	353-132.37½	453-169.87½							
54-20.25	154-57.75	254- 95.25	354-132.75	454-170.25							
55-20.62½	155-58.12½	255- 95.62½	355-133.12½	455-170.62½							
56-21.00	156-58.50	256- 96.00	356-133.50	456-171.00							
57-21.37½	157-58.87½	257- 96.37½	357-133.87½	457-171.37½							
58-21.75	158-59.25	258- 96.75	358-134.25	458-171.75							
59-22.12½	159-59.62½	259- 97.12½	359-134.62½	459-172.12½							
60-22.50	160-60.00	260- 97.50	360-135.00	460-172.50							
61-22.87½	161-60.37½	261- 97.87½	361-135.37½	461-172.87½							
62-23.25	162-60.75	262- 98.25	362-135.75	462-173.25							
63-23.62½	163-61.12½	263- 98.62½	363-136.12½	463-173.62½							
64-24.00	164-61.50	264- 99.00	364-136.50	464-174.00							
65-24.37½	165-61.87½	265- 99.37½	365-136.87½	465-174.37½							
66-24.75	166-62.25	266- 99.75	366-137.25	466-174.75							
67-25.12½	167-62.62½	267-100.12½	367-137.62½	467-175.12½							
68-25.50	168-63.00	268-100.50	368-138.00	468-175.50							
69-25.87½	169-63.37½	269-100.87½	369-138.37½	469-175.87½							
70-26.25	170-63.75	270-101.25	370-138.75	470-176.25							
71-26.62½	171-64.12½	271-101.62½	371-139.12½	471-176.62½							
72-27.00	172-64.50	272-102.00	372-139.50	472-177.00							
73-27.37½	173-64.87½	273-102.37½	373-139.87½	473-177.37½							
74-27.75	174-65.25	274-102.75	374-140.25	474-177.75							
75-28.12½	175-65.62½	275-103.12½	375-140.62½	475-178.12½							
76-28.50	176-66.00	276-103.50	376-141.00	476-178.50							
77-28.87½	177-66.37½	277-103.87½	377-141.37½	477-178.87½							
78-29.25	178-66.75	278-104.25	378-141.75	478-179.25							
79-29.62½	179-67.12½	279-104.62½	379-142.12½	479-179.62½							
80-30.00	180-67.50	280-105.00	380-142.50	480-180.00							
81-30.37½	181-67.87½	281-105.37½	381-142.87½	481-180.37½							
82-30.75	182-68.25	282-105.75	382-143.25	482-180.75							
83-31.12½	183-68.62½	283-106.12½	383-143.62½	483-181.12½							
84-31.50	184-69.00	284-106.50	384-144.00	484-181.50							
85-31.87½	185-69.37½	285-106.87½	385-144.37½	485-181.87½							
86-32.25	186-69.75	286-107.25	386-144.75	486-182.25							
87-32.62½	187-70.12½	287-107.62½	387-145.12½	487-182.62½							
88-33.00	188-70.50	288-108.00	388-145.50	488-183.00							
89-33.37½	189-70.87½	289-108.37½	389-145.87½	489-183.37½							
90-33.75	190-71.25	290-108.75	390-146.25	490-183.75							
91-34.12½	191-71.62½	291-109.12½	391-146.62½	491-184.12½							
92-34.50	192-72.00	292-109.50	392-147.00	492-184.50							
93-34.87½	193-72.37½	293-109.87½	393-147.37½	493-184.87½							
94-35.25	194-72.75	294-110.25	394-147.75	494-185.25							
95-35.62½	195-73.12½	295-110.62½	395-148.12½	495-185.62½							
96-36.00	196-73.50	296-111.00	396-								

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	3.17	6.33	9.50	12.67	15.83	19.00	22.17	25.33	28.50	31.67	34.83
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0317	.0633	.095	.1267	.1583	.19	.2217	.2533	.285	.3167	.3483
1-	.38	101-33.38		201- 76.38		301-114.38		401-152.38			
2-	.76	102-33.76		202- 76.76		302-114.76		402-152.76			
3-	1.14	103-39.14		203- 77.14		303-115.14		403-153.14			
4-	1.52	104-39.52		204- 77.52		304-115.52		404-153.52			
5-	1.90	105-39.90		205- 77.90		305-115.90		405-153.90			
6-	2.28	106-40.28		206- 78.28		306-116.28		406-154.28			
7-	2.66	107-40.66		207- 78.66		307-116.66		407-154.66			
8-	3.04	108-41.04		208- 79.04		308-117.04		408-155.04			
9-	3.42	109-41.42		209- 79.42		309-117.42		409-155.42			
10-	3.80	110-41.80		210- 79.80		310-117.80		410-155.80			
11-	4.18	111-42.18		211- 80.18		311-118.18		411-156.18			
12-	4.56	112-42.56		212- 80.56		312-118.56		412-156.56			
13-	4.94	113-42.94		213- 80.94		313-118.94		413-156.94			
14-	5.32	114-43.32		214- 81.32		314-119.32		414-157.32			
15-	5.70	115-43.70		215- 81.70		315-119.70		415-157.70			
16-	6.08	116-44.08		216- 82.08		316-120.08		416-158.08			
17-	6.46	117-44.46		217- 82.46		317-120.46		417-158.46			
18-	6.84	118-44.84		218- 82.84		318-120.84		418-158.84			
19-	7.22	119-45.22		219- 83.22		319-121.22		419-159.22			
20-	7.60	120-45.60		220- 83.60		320-121.60		420-159.60			
21-	7.98	121-45.98		221- 83.98		321-121.98		421-159.98			
22-	8.36	122-46.36		222- 84.36		322-122.36		422-160.36			
23-	8.74	123-46.74		223- 84.74		323-122.74		423-160.74			
24-	9.12	124-47.12		224- 85.12		324-123.12		424-161.12			
25-	9.50	125-47.50		225- 85.50		325-123.50		425-161.50			
26-	9.88	126-47.88		226- 85.88		326-123.88		426-161.88			
27-	10.26	127-48.26		227- 86.26		327-124.26		427-162.26			
28-	10.64	128-48.64		228- 86.64		328-124.64		428-162.64			
29-	11.02	129-49.02		229- 87.02		329-125.02		429-163.02			
30-	11.40	120-49.40		230- 87.40		330-125.40		430-163.40			
31-	11.78	131-49.78		231- 87.78		331-125.78		431-163.78			
32-	12.16	132-50.16		232- 88.16		332-126.16		432-164.16			
33-	12.54	133-50.54		233- 88.54		333-126.54		433-164.54			
34-	12.92	134-50.92		234- 88.92		334-126.92		434-164.92			
35-	13.30	135-51.30		235- 89.30		335-127.30		435-165.30			
36-	13.68	136-51.68		236- 89.68		336-127.68		436-165.68			
37-	14.06	137-52.06		237- 90.06		337-128.06		437-166.06			
38-	14.44	138-52.44		238- 90.44		338-128.44		438-166.44			
39-	14.82	139-52.82		239- 90.82		339-128.82		439-166.82			
40-	15.20	140-53.20		240- 91.20		340-129.20		440-167.20			
41-	15.58	141-53.58		241- 91.58		341-129.58		441-167.58			
42-	15.96	142-53.96		242- 91.96		342-129.96		442-167.96			
43-	16.34	143-54.34		243- 92.34		343-130.34		443-168.34			
44-	16.72	144-54.72		244- 92.72		344-130.72		444-168.72			
45-	17.10	145-55.10		245- 93.10		345-131.10		445-169.10			
46-	17.48	146-55.48		246- 93.48		346-131.48		446-169.48			
47-	17.86	147-55.86		247- 93.86		347-131.86		447-169.86			
48-	18.24	148-56.24		248- 94.24		348-132.24		448-170.24			
49-	18.62	149-56.62		249- 94.62		349-132.62		449-170.62			
50-	19.00	150-57.00		250- 95.00		350-133.00		450-171.00			
51-	19.38	151-57.38		251- 95.38		351-133.38		451-171.38			
52-	19.76	152-57.76		252- 95.76		352-133.76		452-171.76			
53-	20.14	153-58.14		253- 96.14		353-134.14		453-172.14			
54-	20.52	154-58.52		254- 96.52		354-134.52		454-172.52			
55-	20.90	155-58.90		255- 96.90		355-134.90		455-172.90			
56-	21.28	156-59.28		256- 97.28		356-135.28		456-173.28			
57-	21.66	157-59.66		257- 97.66		357-135.66		457-173.66			
58-	22.04	158-60.04		258- 98.04		358-136.04		458-174.04			
59-	22.42	159-60.42		259- 98.42		359-136.42		459-174.42			
60-	22.80	160-60.80		260- 98.80		360-136.80		460-174.80			
61-	23.18	161-61.18		261- 99.18		361-137.18		461-175.18			
62-	23.56	162-61.56		262- 99.56		362-137.56		462-175.56			
63-	23.94	163-61.94		263- 99.94		363-137.94		463-175.94			
64-	24.32	164-62.32		264-100.32		364-138.32		464-176.32			
65-	24.70	165-62.70		265-100.70		365-138.70		465-176.70			
66-	25.08	166-63.08		266-101.08		366-139.08		466-177.08			
67-	25.46	167-63.46		267-101.46		367-139.46		467-177.46			
68-	25.84	168-63.84		268-101.84		368-139.84		468-177.84			
69-	26.22	169-64.22		269-102.22		369-140.22		469-178.22			
70-	26.60	170-64.60		270-102.60		370-140.60		470-178.60			
71-	26.98	171-64.98		271-102.98		371-140.98		471-178.98			
72-	27.36	172-65.36		272-103.36		372-141.36		472-179.36			
73-	27.74	173-65.74		273-103.74		373-141.74		473-179.74			
74-	28.12	174-66.12		274-104.12		374-142.12		474-180.12			
75-	28.50	175-66.50		275-104.50		375-142.50		475-180.50			
76-	28.88	176-66.88		276-104.88		376-142.88		476-180.88			
77-	29.26	177-67.26		277-105.26		377-143.26		477-181.26			
78-	29.64	178-67.64		278-105.64		378-143.64		478-181.64			
79-	30.02	179-68.02		279-106.02		379-144.02		479-182.02			
80-	30.40	180-68.40		280-106.40		380-144.40		480-182.40			
81-	30.78	181-68.78		281-106.78		381-144.78		481-182.78			
82-	31.16	182-69.16		282-107.16		382-145.16		482-183.16			
83-	31.54	183-69.54		283-107.54		383-145.54		483-183.54			
84-	31.92	184-69.92		284-107.92		384-145.92		484-183.92			
85-	32.30	185-70.30		285-108.30		385-146.30		485-184.30			
86-	32.68	186-70.68		286-108.68		386-146.68		486-184.68			
87-	33.06	187-71.06		287-109.06		387-147.06		487-185.06			
88-	33.44	188-71.44		288-109.44		388-147.44		488-185.44			
89-	33.82	189-71.82		289-109.82		389-147.82		489-185.82			
90-	34.20	190-72.20		290-110.20		390-148.20		490-186.20			
91-	34.58	191-72.58		291-110.58		391-148.58		491-186.58			
92-	34.96	192-72.96		292-110.96		392-148.96		492-186.96			
93-	35.34	193-73.34		293-111.34		393-149.34		493-187.34			
94-	35.72	194-73.72		294-111.72		394-149.72		494-187.72			
95-	36.10	195-74.10		295-112.10		395-150.10		495-188.10			
96-	36.48	196-74.48		296-112.48		396-150.48		496-188.48			
97-	36.86	197-74.86		297-112.86		397-150.86		497-188.86			
98-	37.24	198-75.24		298-113.24		398-151.24		498-189.24			
99-	37.62	199-75.62		299-113.62		399-151.62		499-189.62			
100-	38.00	200-76.00		300-114.00		400-152.00		500-190.00			

9	13	19	25	28	4	8	11	15	19	23	27	30	34	.12	.24	.36	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.07	.14	.20	.27	.34	Ear Corn			.05	.11	.16	.22	.27	.33	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER												\$.38½ Dozen 4.62 Gross 11.55 Case		38½	
\$	3.21	6.42	9.62	12.83	16.04	19.25	22.46	25.67	28.87	32.08	35.29				
	1	2	3	4	5	6	7	8	9	10	11				
	(1/2)	(1/4)	(1/4)	(1/4)	(1/2)	(1/2)	(1/2)	(3/4)	(3/4)	(3/4)	(1 1/4)				
cts.	.0321	.0642	.0962	.1283	.1604	.1925	.2246	.2567	.2887	.3208	.3529				
1-	.38½	101-38.88½	201- 77.38½	301-115.88½	401-154.38½										
2-	.77	102-39.27	202- 77.77	302-116.27	402-154.77										
3-	1.15½	103-39.65½	203- 78.15½	303-116.65½	403-155.15½										
4-	1.54	104-40.04	204- 78.54	304-117.04	404-155.54										
5-	1.92½	105-40.42½	205- 78.92½	305-117.42½	405-155.92½										
6-	2.31	106-40.81	206- 79.31	306-117.81	406-156.31										
7-	2.69½	107-41.19½	207- 79.69½	307-118.19½	407-156.69½										
8-	3.08	108-41.58	208- 80.08	308-118.58	408-157.08										
9-	3.46½	109-41.96½	209- 80.46½	309-118.96½	409-157.46½										
10-	3.85	110-42.35	210- 80.85	310-119.35	410-157.85										
11-	4.23½	111-42.73½	211- 81.23½	311-119.73½	411-158.23½										
12-	4.62	112-43.12	212- 81.62	312-120.12	412-158.62										
13-	6.00½	113-43.50½	213- 82.00½	313-120.50½	413-159.00½										
14-	6.39	114-43.89	214- 82.39	314-120.89	414-159.39										
15-	6.77½	115-44.27½	215- 82.77½	315-121.27½	415-159.77½										
16-	6.16	116-44.66	216- 83.16	316-121.66	416-160.16										
17-	6.64½	117-45.04½	217- 83.54½	317-122.04½	417-160.54½										
18-	6.93	118-45.43	218- 83.93	318-122.43	418-160.93										
19-	7.31½	119-45.81½	219- 84.31½	319-122.81½	419-161.31½										
20-	7.70	120-46.20	220- 84.70	320-123.20	420-161.70										
21-	8.08½	121-46.58½	221- 85.08½	321-123.58½	421-162.08½										
22-	8.47	122-46.97	222- 85.47	322-123.97	422-162.47										
23-	8.85½	123-47.35½	223- 85.85½	323-124.35½	423-162.85½										
24-	9.24	124-47.74	224- 86.24	324-124.74	424-163.24										
25-	9.62½	125-48.12½	225- 86.62½	325-125.12½	425-163.62½										
26-	10.01	126-48.51	226- 87.01	326-125.51	426-164.01										
27-	10.39½	127-48.89½	227- 87.39½	327-125.89½	427-164.39½										
28-	10.78	128-49.28	228- 87.78	328-126.28	428-164.78										
29-	11.16½	129-49.66½	229- 88.16½	329-126.66½	429-165.16½										
30-	11.55	130-50.05	230- 88.55	330-127.05	430-165.55										
31-	11.93½	131-50.43½	231- 88.93½	331-127.43½	431-165.93½										
32-	12.32	132-50.82	232- 89.32	332-127.82	432-166.32										
33-	12.70½	133-51.20½	233- 89.70½	333-128.20½	433-166.70½										
34-	13.09	134-51.59	234- 90.09	334-128.59	434-167.09										
35-	13.47½	135-51.97½	235- 90.47½	335-128.97½	435-167.47½										
36-	13.86	136-52.36	236- 90.86	336-129.36	436-167.86										
37-	14.24½	137-52.74½	237- 91.24½	337-129.74½	437-168.24½										
38-	14.63	138-53.13	238- 91.63	338-130.13	438-168.63										
39-	15.01½	139-53.51½	239- 92.01½	339-130.51½	439-169.01½										
40-	15.40	140-53.90	240- 92.40	340-130.90	440-169.40										
41-	15.78½	141-54.28½	241- 92.78½	341-131.28½	441-169.78½										
42-	16.17	142-54.67	242- 93.17	342-131.67	442-170.17										
43-	16.56½	143-55.05½	243- 93.55½	343-132.05½	443-170.55½										
44-	16.94	144-55.44	244- 93.94	344-132.44	444-170.94										
45-	17.32½	145-55.82½	245- 94.32½	345-132.82½	445-171.32½										
46-	17.71	146-56.21	246- 94.71	346-133.21	446-171.71										
47-	18.09½	147-56.59½	247- 95.09½	347-133.59½	447-172.09½										
48-	18.48	148-56.98	248- 95.48	348-133.98	448-172.48										
49-	18.86½	149-57.36½	249- 95.86½	349-134.36½	449-172.86½										
50-	19.25	150-57.75	250- 96.25	350-134.75	450-173.25										
51-	19.63½	151-58.13½	251- 96.63½	351-135.13½	451-173.63½										
52-	20.02	152-58.52	252- 97.02	352-135.52	452-174.02										
53-	20.40½	153-58.90½	253- 97.40½	353-135.90½	453-174.40½										
54-	20.79	154-59.29	254- 97.79	354-136.29	454-174.79										
55-	21.17½	155-59.67½	255- 98.17½	355-136.67½	455-175.17½										
56-	21.56	156-60.06	256- 98.56	356-137.06	456-175.56										
57-	21.94½	157-60.44½	257- 98.94½	357-137.44½	457-175.94½										
58-	22.33	158-60.83	258- 99.33	358-137.83	458-176.33										
59-	22.71½	159-61.21½	259- 99.71½	359-138.21½	459-176.71½										
60-	23.10	160-61.60	260-100.10	360-138.60	460-177.10										
61-	23.48½	161-61.98½	261-100.48½	361-138.98½	461-177.48½										
62-	23.87	162-62.37	262-100.87	362-139.37	462-177.87										
63-	24.25½	163-62.75½	263-101.25½	363-139.75½	463-178.25½										
64-	24.64	164-63.14	264-101.64	364-140.14	464-178.64										
65-	25.02½	165-63.52½	265-102.02½	365-140.52½	465-179.02½										
66-	25.41	166-63.91	266-102.41	366-140.91	466-179.41										
67-	25.79½	167-64.29½	267-102.79½	367-141.29½	467-179.79½										
68-	26.18	168-64.68	268-103.18	368-141.68	468-180.18										
69-	26.56½	169-65.06½	269-103.56½	369-142.06½	469-180.56½										
70-	26.95	170-65.45	270-103.95	370-142.45	470-180.95										
71-	27.33½	171-65.83½	271-104.33½	371-142.83½	471-181.33½										
72-	27.72	172-66.22	272-104.72	372-143.22	472-181.72										
73-	28.10½	173-66.60½	273-105.10½	373-143.60½	473-182.10½										
74-	28.49	174-66.99	274-105.49	374-143.99	474-182.49										
75-	28.87½	175-67.37½	275-105.87½	375-144.37½	475-182.87½										
76-	29.26	176-67.76	276-106.26	376-144.76	476-183.26										
77-	29.64½	177-68.14½	277-106.64½	377-145.14½	477-183.64½										
78-	30.03	178-68.53	278-107.03	378-145.53	478-184.03										
79-	30.41½	179-68.91½	279-107.41½	379-145.91½	479-184.41½										
80-	30.80	180-69.30	280-107.80	380-146.30	480-184.80										
81-	31.18½	181-69.68½	281-108.18½	381-146.68½	481-185.18½										
82-	31.57	182-70.07	282-108.57	382-147.07	482-185.57										
83-	31.95½	183-70.45½	283-108.95½	383-147.45½	483-185.95½										
84-	32.34	184-70.84	284-109.34	384-147.84	484-186.34										
85-	32.72½	185-71.22½	285-109.72½	385-148.22½	485-186.72½										
86-	33.11	186-71.61	286-110.11	386-148.61	486-187.11										
87-	33.49½	187-71.99½	287-110.49½	387-148.99½	487-187.49½										
88-	33.88	188-72.38	288-110.88	388-149.38	488-187.88										
89-	34.26½	189-72.76½	289-111.26½	389-149.76½	489-188.26½										
90-	34.65	190-73.15	290-111.65	390-150.15	490-188.65										
91-	35.03½	191-73.53½	291-112.03½	391-150.53½	491-189.03½										
92-	35.42	192-73.92	292-112.42	392-150.92	492-189.42										
93-	35.80½	193-74.30½	293-112.80½	393-151.30½	493-189.80½										
94-	36.19	194-74.69	294-113.19	394-151.69	494-190.19										
95-	36.57½	195-75.07½	295-113.57½	395-152.07½	495-190.57½										
96-	36.96	196-75.46	296-113.96	396-152.46	496-190.96										
97-	37.34½	197-75.84½	297-114.34½	397-152.84½	497-191.34½										
98-	37.73	198-76.23	298-114.73	398-153.23	498-191.73										
99-	38.11½	199-76.61½	299-115.11½	399-153.61½	499-192.11½										
100-	38.50	200-77.00	300-115.50	400-154.00	500-192.50										
10 13 19 25 29	.04	.08	.12	.15	.19	.23	.27	.31	.35	.12	.24	.36	Oats		
¼ ½ ¾ ¾ ¾	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn and Rye	.07	.14	.21	.28	.34	Ear Corn	.06	.11	.17	.22	.28	.32			

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.60. Move the decimal to give correct amount.

\$	3.25	6.50	9.75	13.00	16.25	19.50	22.75	26.00	29.25	32.50	35.75
	1 ($\frac{1}{32}$)	2 ($\frac{1}{16}$)	3 ($\frac{1}{11}$)	4 ($\frac{1}{8}$)	5 ($\frac{5}{16}$)	6 ($\frac{3}{8}$)	7 ($\frac{7}{16}$)	8 ($\frac{1}{2}$)	9 ($\frac{9}{16}$)	10 ($\frac{5}{8}$)	11 ($\frac{11}{16}$)
cts.	.0325	.065	.0975	.13	.1625	.195	.2275	.26	.2925	.325	.3575
1-	.39	101-39.39		201-	78.39		301-	117.39		401-	156.39
2-	.78	102-39.78		202-	78.78		302-	117.78		402-	156.78
3-	1.17	103-40.17		203-	79.17		303-	118.17		403-	157.17
4-	1.56	104-40.56		204-	79.56		304-	118.56		404-	157.56
5-	1.95	105-40.95		205-	79.95		305-	118.95		405-	157.95
6-	2.34	106-41.34		206-	80.34		306-	119.34		406-	158.34
7-	2.73	107-41.73		207-	80.73		307-	119.73		407-	158.73
8-	3.12	108-42.12		208-	81.12		308-	120.12		408-	159.12
9-	3.51	109-42.51		209-	81.51		309-	120.51		409-	159.51
10-	3.90	110-42.90		210-	81.90		310-	120.90		410-	159.90
11-	4.29	111-43.29		211-	82.29		311-	121.29		411-	160.29
12-	4.68	112-43.68		212-	82.68		312-	121.68		412-	160.68
13-	5.07	113-44.07		213-	83.07		313-	122.07		413-	161.07
14-	5.46	114-44.46		214-	83.46		314-	122.46		414-	161.46
15-	5.85	115-44.85		215-	83.85		315-	122.85		415-	161.85
16-	6.24	116-45.24		216-	84.24		316-	123.24		416-	162.24
17-	6.63	117-45.63		217-	84.63		317-	123.63		417-	162.63
18-	7.02	118-46.02		218-	85.02		318-	124.02		418-	163.02
19-	7.41	119-46.41		219-	85.41		319-	124.41		419-	163.41
20-	7.80	120-46.80		220-	85.80		320-	124.80		420-	163.80
21-	8.19	121-47.19		221-	86.19		321-	125.19		421-	164.19
22-	8.58	122-47.58		222-	86.58		322-	125.58		422-	164.58
23-	8.97	123-47.97		223-	86.97		323-	125.97		423-	164.97
24-	9.36	124-48.36		224-	87.36		324-	126.36		424-	165.36
25-	9.75	125-48.75		225-	87.75		325-	126.75		425-	165.75
26-	10.14	126-49.14		226-	88.14		326-	127.14		426-	166.14
27-	10.53	127-49.53		227-	88.53		327-	127.53		427-	166.53
28-	10.92	128-49.92		228-	88.92		328-	127.92		428-	166.92
29-	11.31	129-50.31		229-	89.31		329-	128.31		429-	167.31
30-	11.70	130-50.70		230-	89.70		330-	128.70		430-	167.70
31-	12.09	131-51.09		231-	90.09		331-	129.09		431-	168.09
32-	12.48	132-51.48		232-	90.48		332-	129.48		432-	168.48
33-	12.87	133-51.87		233-	90.87		333-	129.87		433-	168.87
34-	13.26	134-52.26		234-	91.26		334-	130.26		434-	169.26
35-	13.65	135-52.65		235-	91.65		335-	130.65		435-	169.65
36-	14.04	136-53.04		236-	92.04		336-	131.04		436-	170.04
37-	14.43	137-53.43		237-	92.43		337-	131.43		437-	170.43
38-	14.82	138-53.82		238-	92.82		338-	131.82		438-	170.82
39-	15.21	139-54.21		239-	93.21		339-	132.21		439-	171.21
40-	15.60	140-54.60		240-	93.60		340-	132.60		440-	171.60
41-	15.99	141-54.99		241-	93.99		341-	132.99		441-	171.99
42-	16.38	142-55.38		242-	94.38		342-	133.38		442-	172.38
43-	16.77	143-55.77		243-	94.77		343-	133.77		443-	172.77
44-	17.16	144-56.16		244-	95.16		344-	134.16		444-	173.16
45-	17.55	145-56.55		245-	95.55		345-	134.55		445-	173.55
46-	17.94	146-56.94		246-	95.94		346-	134.94		446-	173.94
47-	18.33	147-57.33		247-	96.33		347-	135.33		447-	174.33
48-	18.72	148-57.72		248-	96.72		348-	135.72		448-	174.72
49-	19.11	149-58.11		249-	97.11		349-	136.11		449-	175.11
50-	19.50	150-58.50		250-	97.50		350-	136.50		450-	175.50
51-	19.89	151-58.89		251-	97.89		351-	136.89		451-	175.89
52-	20.28	152-59.28		252-	98.28		352-	137.28		452-	176.28
53-	20.67	153-59.67		253-	98.67		353-	137.67		453-	176.67
54-	21.06	154-60.06		254-	99.06		354-	138.06		454-	177.06
55-	21.45	155-60.45		255-	99.45		355-	138.45		455-	177.45
56-	21.84	156-60.84		256-	99.84		356-	138.84		456-	177.84
57-	22.23	157-61.23		257-	100.23		357-	139.23		457-	178.23
58-	22.62	158-61.62		258-	100.62		358-	139.62		458-	178.62
59-	23.01	159-62.01		259-	101.01		359-	140.01		459-	179.01
60-	23.40	160-62.40		260-	101.40		360-	140.40		460-	179.40
61-	23.79	161-62.79		261-	101.79		361-	140.79		461-	179.79
62-	24.18	162-63.18		262-	102.18		362-	141.18		462-	180.18
63-	24.57	163-63.57		263-	102.57		363-	141.57		463-	180.57
64-	24.96	164-63.96		264-	102.96		364-	141.96		464-	180.96
65-	25.35	165-64.35		265-	103.35		365-	142.35		465-	181.35
66-	25.74	166-64.74		266-	103.74		366-	142.74		466-	181.74
67-	26.13	167-65.13		267-	104.13		367-	143.13		467-	182.13
68-	26.52	168-65.52		268-	104.52		368-	143.52		468-	182.52
69-	26.91	169-65.91		269-	104.91		369-	143.91		469-	182.91
70-	27.30	170-66.30		270-	105.30		370-	144.30		470-	183.30
71-	27.69	171-66.69		271-	105.69		371-	144.69		471-	183.69
72-	28.08	172-67.08		272-	106.08		372-	145.08		472-	184.08
73-	28.47	173-67.47		273-	106.47		373-	145.47		473-	184.47
74-	28.86	174-67.86		274-	106.86		374-	145.86		474-	184.86
75-	29.25	175-68.25		275-	107.25		375-	146.25		475-	185.25
76-	29.64	176-68.64		276-	107.64		376-	146.64		476-	185.64
77-	30.03	177-69.03		277-	108.03		377-	147.03		477-	186.03
78-	30.42	178-69.42		278-	108.42		378-	147.42		478-	186.42
79-	30.81	179-69.81		279-	108.81		379-	147.81		479-	186.81
80-	31.20	180-70.20		280-	109.20		380-	148.20		480-	187.20
81-	31.59	181-70.59		281-	109.59		381-	148.59		481-	187.59
82-	31.98	182-70.98		282-	109.98		382-	148.98		482-	187.98
83-	32.37	183-71.37		283-	110.37		383-	149.37		483-	188.37
84-	32.76	184-71.76		284-	110.76		384-	149.76		484-	188.76
85-	33.15	185-72.15		285-	111.15		385-	150.15		485-	189.15
86-	33.54	186-72.54		286-	111.54		386-	150.54		486-	189.54
87-	33.93	187-72.93		287-	111.93		387-	150.93		487-	189.93
88-	34.32	188-73.32		288-	112.32		388-	151.32		488-	190.32
89-	34.71	189-73.71		289-	112.71		389-	151.71		489-	190.71
90-	35.10	190-74.10		290-	113.10		390-	152.10		490-	191.10
91-	35.49	191-74.49		291-	113.49		391-	152.49		491-	191.49
92-	35.88	192-74.88		292-	113.88		392-	152.88		492-	191.88
93-	36.27	193-75.27		293-	114.27		393-	153.27		493-	192.27
94-	36.66	194-75.66		294-	114.66		394-	153.66		494-	192.66
95-	37.05	195-76.05		295-	115.05		395-	154.05		495-	193.05
96-	37.44	196-76.44		296-	115.44		396-	154.44		496-	193.44
97-	37.83	197-76.83		297-	115.83		397-	154.83		497-	193.83
98-	38.22	198-77.22		298-	116.22		398-	155.22		498-	194.22
99-	38.61	199-77.61		299-	116.61		399-	155.61		499-	194.61
100-	39.00	200-78.00		300-	117.00		400-	156.00		500-	195.00

10	13	19	26	29	4	8	12	16	19	23	27	31	35	.12	.24	.36	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					.07	.14	.21	.28	.35	Ear Corn					.05	.11	.17	.22	.28	.34

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.39½
3.95
39.50

SMITH'S COMPUTER

\$.39½ Dozen
4.74 Gross
11.85 Case

39½

\$	3.29	6.68	9.87	13.17	16.46	19.76	23.04	26.33	29.62	32.92	36.21
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.0329	.0658	.0987	.1317	.1646	.1976	.2304	.2633	.2962	.3292	.3621
1-	.39½	101-39.89½	201- 79.39½	301-118.89½	401-158.39½						
2-	.79	102-40.29	202- 79.79	302-119.29	402-158.79						
3-	1.18½	103-40.68½	203- 80.18½	303-119.68½	403-159.18½						
4-	1.58	104-41.08	204- 80.58	304-120.08	404-159.58						
5-	1.97½	105-41.47½	205- 80.97½	305-120.47½	405-159.97½						
6-	2.37	106-41.87	206- 81.37	306-120.87	406-160.37						
7-	2.76½	107-42.26½	207- 81.76½	307-121.26½	407-160.76½						
8-	3.16	108-42.66	208- 82.16	308-121.66	408-161.16						
9-	3.55½	109-43.05½	209- 82.55½	309-122.05½	409-161.55½						
10-	3.95	110-43.45	210- 82.95	310-122.45	410-161.95						
11-	4.34½	111-43.84½	211- 83.34½	311-122.84½	411-162.34½						
12-	4.74	112-44.24	212- 83.74	312-123.24	412-162.74						
13-	5.13½	113-44.63½	213- 84.13½	313-123.63½	413-163.13½						
14-	5.53	114-45.03	214- 84.53	314-124.03	414-163.53						
15-	5.92½	115-45.42½	215- 84.92½	315-124.42½	415-163.92½						
16-	6.32	116-45.82	216- 85.32	316-124.82	416-164.32						
17-	6.71½	117-46.21½	217- 85.71½	317-125.21½	417-164.71½						
18-	7.11	118-46.61	218- 86.11	318-125.61	418-165.11						
19-	7.50½	119-47.00½	219- 86.50½	319-126.00½	419-165.50½						
20-	7.90	120-47.40	220- 86.90	320-126.40	420-165.90						
21-	8.29½	121-47.79½	221- 87.29½	321-126.79½	421-166.29½						
22-	8.69	122-48.19	222- 87.69	322-127.19	422-166.69						
23-	9.08½	123-48.58½	223- 88.08½	323-127.58½	423-167.08½						
24-	9.48	124-48.98	224- 88.48	324-127.98	424-167.48						
25-	9.87½	125-49.37½	225- 88.87½	325-128.37½	425-167.87½						
26-	10.27	126-49.77	226- 89.27	326-128.77	426-168.27						
27-	10.66½	127-50.16½	227- 89.66½	327-129.16½	427-168.66½						
28-	11.06	128-50.56	228- 90.06	328-129.56	428-169.06						
29-	11.45½	129-50.95½	229- 90.45½	329-129.95½	429-169.45½						
30-	11.85	130-51.35	230- 90.85	330-130.35	430-169.85						
31-	12.24½	131-51.74½	231- 91.24½	331-130.74½	431-170.24½						
32-	12.64	132-52.14	232- 91.64	332-131.14	432-170.64						
33-	13.03½	133-52.53½	233- 92.03½	333-131.53½	433-171.03½						
34-	13.43	134-52.93	234- 92.43	334-131.93	434-171.43						
35-	13.82½	135-53.32½	235- 92.82½	335-132.32½	435-171.82½						
36-	14.22	136-53.72	236- 93.22	336-132.72	436-172.22						
37-	14.61½	137-54.11½	237- 93.61½	337-133.11½	437-172.61½						
38-	15.01	138-54.51	238- 94.01	338-133.51	438-173.01						
39-	15.40½	139-54.90½	239- 94.40½	339-133.90½	439-173.40½						
40-	15.80	140-55.30	240- 94.80	340-134.30	440-173.80						
41-	16.19½	141-55.69½	241- 95.19½	341-134.69½	441-174.19½						
42-	16.59	142-56.09	242- 95.59	342-135.09	442-174.59						
43-	16.98½	143-56.48½	243- 95.98½	343-135.48½	443-174.98½						
44-	17.38	144-56.88	244- 96.38	344-135.88	444-175.38						
45-	17.77½	145-57.27½	245- 96.77½	345-136.27½	445-175.77½						
46-	18.17	146-57.67	246- 97.17	346-136.67	446-176.17						
47-	18.56½	147-58.06½	247- 97.56½	347-137.06½	447-176.56½						
48-	18.96	148-58.46	248- 97.96	348-137.46	448-176.96						
49-	19.35½	149-58.85½	249- 98.35½	349-137.85½	449-177.35½						
50-	19.75	150-59.25	250- 98.75	350-138.25	450-177.75						
51-	20.14½	151-59.64½	251- 99.14½	351-138.64½	451-178.14½						
52-	20.54	152-60.04	252- 99.54	352-139.04	452-178.54						
53-	20.93½	153-60.43½	253- 99.93½	353-139.43½	453-178.93½						
54-	21.33	154-60.83	254-100.33	354-139.83	454-179.33						
55-	21.72½	155-61.22½	255-100.72½	355-140.22½	455-179.72½						
56-	22.12	156-61.62	256-101.12	356-140.62	456-180.12						
57-	22.51½	157-62.01½	257-101.51½	357-141.01½	457-180.51½						
58-	22.91	158-62.41	258-101.91	358-141.41	458-180.91						
59-	23.30½	159-62.80½	259-102.30½	359-141.80½	459-181.30½						
60-	23.70	160-63.20	260-102.70	360-142.20	460-181.70						
61-	24.09½	161-63.59½	261-103.09½	361-142.59½	461-182.09½						
62-	24.49	162-63.99	262-103.49	362-142.99	462-182.49						
63-	24.88½	163-64.38½	263-103.88½	363-143.38½	463-182.88½						
64-	25.28	164-64.78	264-104.28	364-143.78	464-183.28						
65-	25.67½	165-65.17½	265-104.67½	365-144.17½	465-183.67½						
66-	26.07	166-65.57	266-105.07	366-144.57	466-184.07						
67-	26.46½	167-65.96½	267-105.46½	367-144.96½	467-184.46½						
68-	26.86	168-66.36	268-105.86	368-145.36	468-184.86						
69-	27.25½	169-66.75½	269-106.25½	369-145.75½	469-185.25½						
70-	27.65	170-67.15	270-106.65	370-146.15	470-185.65						
71-	28.04½	171-67.54½	271-107.04½	371-146.54½	471-186.04½						
72-	28.44	172-67.94	272-107.44	372-146.94	472-186.44						
73-	28.83½	173-68.33½	273-107.83½	373-147.33½	473-186.83½						
74-	29.23	174-68.73	274-108.23	374-147.73	474-187.23						
75-	29.62½	175-69.12½	275-108.62½	375-148.12½	475-187.62½						
76-	30.02	176-69.52	276-109.02	376-148.52	476-188.02						
77-	30.41½	177-69.91½	277-109.41½	377-148.91½	477-188.41½						
78-	30.81	178-70.31	278-109.81	378-149.31	478-188.81						
79-	31.20½	179-70.70½	279-110.20½	379-149.70½	479-189.20½						
80-	31.60	180-71.10	280-110.60	380-150.10	480-189.60						
81-	31.99½	181-71.49½	281-110.99½	381-150.49½	481-189.99½						
82-	32.39	182-71.89	282-111.39	382-150.89	482-190.39						
83-	32.78½	183-72.28½	283-111.78½	383-151.28½	483-190.78½						
84-	33.18	184-72.68	284-112.18	384-151.68	484-191.18						
85-	33.57½	185-73.07½	285-112.57½	385-152.07½	485-191.57½						
86-	33.97	186-73.47	286-112.97	386-152.47	486-191.97						
87-	34.36½	187-73.86½	287-113.36½	387-152.86½	487-192.36½						
88-	34.76	188-74.26	288-113.76	388-153.26	488-192.76						
89-	35.15½	189-74.65½	289-114.15½	389-153.65½	489-193.15½						
90-	35.55	190-75.05	290-114.55	390-154.05	490-193.55						
91-	35.94½	191-75.44½	291-114.94½	391-154.44½	491-193.94½						
92-	36.34	192-75.84	292-115.34	392-154.84	492-194.34						
93-	36.73½	193-76.23½	293-115.73½	393-155.23½	493-194.73½						
94-	37.13	194-76.63	294-116.13	394-155.63	494-195.13						
95-	37.52½	195-77.02½	295-116.52½	395-156.02½	495-195.52½						

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	3.33	6.67	10.00	13.33	16.67	20.00	23.33	26.67	30.00	33.33	36.67
	1 ($\frac{1}{3}$)	2 ($\frac{2}{3}$)	3 ($\frac{1}{2}$)	4 ($\frac{2}{3}$)	5 ($\frac{2}{3}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0333	.0667	.10	.1333	.1667	.20	.2333	.2667	.30	.3333	.3667
.01	.01	1-	.40	101-40.40	201-	80.40	301-	120.40	401-	160.40	
.01	.01	2-	.80	102-40.80	202-	80.80	302-	120.80	402-	160.80	
.02	.02	3-	1.20	103-41.20	203-	81.20	303-	121.20	403-	161.20	
.03	.03	4-	1.60	104-41.60	204-	81.60	304-	121.60	404-	161.60	
.04	.03	5-	2.00	105-42.00	205-	82.00	305-	122.00	405-	162.00	
.04	.04	6-	2.40	106-42.40	206-	82.40	306-	122.40	406-	162.40	
.05	.05	7-	2.80	107-42.80	207-	82.80	307-	122.80	407-	162.80	
.06	.05	8-	3.20	108-43.20	208-	83.20	308-	123.20	408-	163.20	
.06	.06	9-	3.60	109-43.60	209-	83.60	309-	123.60	409-	163.60	
.07	.07	10-	4.00	110-44.00	210-	84.00	310-	124.00	410-	164.00	
.08	.07	11-	4.40	111-44.40	211-	84.40	311-	124.40	411-	164.40	
.09	.08	12-	4.80	112-44.80	212-	84.80	312-	124.80	412-	164.80	
.09	.09	13-	5.20	113-45.20	213-	85.20	313-	125.20	413-	165.20	
.10	.09	14-	5.60	114-45.60	214-	85.60	314-	125.60	414-	165.60	
.11	.10	15-	6.00	115-46.00	215-	86.00	315-	126.00	415-	166.00	
.11	.11	16-	6.40	116-46.40	216-	86.40	316-	126.40	416-	166.40	
.12	.11	17-	6.80	117-46.80	217-	86.80	317-	126.80	417-	166.80	
.13	.12	18-	7.20	118-47.20	218-	87.20	318-	127.20	418-	167.20	
.14	.13	19-	7.60	119-47.60	219-	87.60	319-	127.60	419-	167.60	
.14	.13	20-	8.00	120-48.00	220-	88.00	320-	128.00	420-	168.00	
.15	.14	21-	8.40	121-48.40	221-	88.40	321-	128.40	421-	168.40	
.16	.14	22-	8.80	122-48.80	222-	88.80	322-	128.80	422-	168.80	
.16	.15	23-	9.20	123-49.20	223-	89.20	323-	129.20	423-	169.20	
.17	.16	24-	9.60	124-49.60	224-	89.60	324-	129.60	424-	169.60	
.18	.17	25-	10.00	125-50.00	225-	90.00	325-	130.00	425-	170.00	
.19	.17	26-	10.40	126-50.40	226-	90.40	326-	130.40	426-	170.40	
.19	.18	27-	10.80	127-50.80	227-	90.80	327-	130.80	427-	170.80	
.20	.19	28-	11.20	128-51.20	228-	91.20	328-	131.20	428-	171.20	
.21	.19	29-	11.60	129-51.60	229-	91.60	329-	131.60	429-	171.60	
.21	.20	30-	12.00	130-52.00	230-	92.00	330-	132.00	430-	172.00	
.22	.21	31-	12.40	131-52.40	231-	92.40	331-	132.40	431-	172.40	
.23	.21	32-	12.80	132-52.80	232-	92.80	332-	132.80	432-	172.80	
.24	.22	33-	13.20	133-53.20	233-	93.20	333-	133.20	433-	173.20	
.24	.23	34-	13.60	134-53.60	234-	93.60	334-	133.60	434-	173.60	
.25	.23	35-	14.00	135-54.00	235-	94.00	335-	134.00	435-	174.00	
.26	.24	36-	14.40	136-54.40	236-	94.40	336-	134.40	436-	174.40	
.26	.25	37-	14.80	137-54.80	237-	94.80	337-	134.80	437-	174.80	
.27	.25	38-	15.20	138-55.20	238-	95.20	338-	135.20	438-	175.20	
.28	.26	39-	15.60	139-55.60	239-	95.60	339-	135.60	439-	175.60	
.29	.27	40-	16.00	140-56.00	240-	96.00	340-	136.00	440-	176.00	
.29	.27	41-	16.40	141-56.40	241-	96.40	341-	136.40	441-	176.40	
.30	.28	42-	16.80	142-56.80	242-	96.80	342-	136.80	442-	176.80	
.31	.29	43-	17.20	143-57.20	243-	97.20	343-	137.20	443-	177.20	
.31	.29	44-	17.60	144-57.60	244-	97.60	344-	137.60	444-	177.60	
.32	.30	45-	18.00	145-58.00	245-	98.00	345-	138.00	445-	178.00	
.33	.31	46-	18.40	146-58.40	246-	98.40	346-	138.40	446-	178.40	
.34	.31	47-	18.80	147-58.80	247-	98.80	347-	138.80	447-	178.80	
.34	.32	48-	19.20	148-59.20	248-	99.20	348-	139.20	448-	179.20	
.35	.33	49-	19.60	149-59.60	249-	99.60	349-	139.60	449-	179.60	
.36	.33	50-	20.00	150-60.00	250-	100.00	350-	140.00	450-	180.00	
.36	.34	51-	20.40	151-60.40	251-	100.40	351-	140.40	451-	180.40	
.37	.35	52-	20.80	152-60.80	252-	100.80	352-	140.80	452-	180.80	
.38	.35	53-	21.20	153-61.20	253-	101.20	353-	141.20	453-	181.20	
.39	.36	54-	21.60	154-61.60	254-	101.60	354-	141.60	454-	181.60	
.39	.37	55-	22.00	155-62.00	255-	102.00	355-	142.00	455-	182.00	
.40	.37	56-	22.40	156-62.40	256-	102.40	356-	142.40	456-	182.40	
.38	.38	57-	22.80	157-62.80	257-	102.80	357-	142.80	457-	182.80	
.39	.38	58-	23.20	158-63.20	258-	103.20	358-	143.20	458-	183.20	
.39	.39	59-	23.60	159-63.60	259-	103.60	359-	143.60	459-	183.60	
		60-	24.00	160-64.00	260-	104.00	360-	144.00	460-	184.00	
		61-	24.40	161-64.40	261-	104.40	361-	144.40	461-	184.40	
		62-	24.80	162-64.80	262-	104.80	362-	144.80	462-	184.80	
		63-	25.20	163-65.20	263-	105.20	363-	145.20	463-	185.20	
		64-	25.60	164-65.60	264-	105.60	364-	145.60	464-	185.60	
		65-	26.00	165-66.00	265-	106.00	365-	146.00	465-	186.00	
		66-	26.40	166-66.40	266-	106.40	366-	146.40	466-	186.40	
		67-	26.80	167-66.80	267-	106.80	367-	146.80	467-	186.80	
		68-	27.20	168-67.20	268-	107.20	368-	147.20	468-	187.20	
		69-	27.60	169-67.60	269-	107.60	369-	147.60	469-	187.60	
		70-	28.00	170-68.00	270-	108.00	370-	148.00	470-	188.00	
		71-	28.40	171-68.40	271-	108.40	371-	148.40	471-	188.40	
		72-	28.80	172-68.80	272-	108.80	372-	148.80	472-	188.80	
		73-	29.20	173-69.20	273-	109.20	373-	149.20	473-	189.20	
		74-	29.60	174-69.60	274-	109.60	374-	149.60	474-	189.60	
		75-	30.00	175-70.00	275-	110.00	375-	150.00	475-	190.00	
		76-	30.40	176-70.40	276-	110.40	376-	150.40	476-	190.40	
		77-	30.80	177-70.80	277-	110.80	377-	150.80	477-	190.80	
		78-	31.20	178-71.20	278-	111.20	378-	151.20	478-	191.20	
		79-	31.60	179-71.60	279-	111.60	379-	151.60	479-	191.60	
		80-	32.00	180-72.00	280-	112.00	380-	152.00	480-	192.00	
		81-	32.40	181-72.40	281-	112.40	381-	152.40	481-	192.40	
		82-	32.80	182-72.80	282-	112.80	382-	152.80	482-	192.80	
		83-	33.20	183-73.20	283-	113.20	383-	153.20	483-	193.20	
		84-	33.60	184-73.60	284-	113.60	384-	153.60	484-	193.60	
		85-	34.00	185-74.00	285-	114.00	385-	154.00	485-	194.00	
		86-	34.40	186-74.40	286-	114.40	386-	154.40	486-	194.40	
		87-	34.80	187-74.80	287-	114.80	387-	154.80	487-	194.80	
		88-	35.20	188-75.20	288-	115.20	388-	155.20	488-	195.20	
		89-	35.60	189-75.60	289-	115.60	389-	155.60	489-	195.60	
		90-	36.00	190-76.00	290-	116.00	390-	156.00	490-	196.00	
		91-	36.40	191-76.40	291-	116.40	391-	156.40	491-	196.40	
		92-	36.80	192-76.80	292-	116.80	392-	156.80	492-	196.80	
		93-	37.20	193-77.20	293-	117.20	393-	157.20	493-	197.20	
		94-	37.60	194-77.60	294-	117.60	394-	157.60	494-	197.60	
		95-	38.00	195-78.00	295-	118.00	395-	158.00	495-	198.00	
		96-	38.40	196-78.40	29						

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	3.38	6.75	10.12	13.50	16.88	20.25	23.63	27.00	30.38	33.75	37.13
	1	2	3	4	5	6	7	8	9	10	11
	(¹ / ₁₂)	(¹ / ₆)	(¹ / ₄)	(¹ / ₃)	(⁵ / ₁₂)	(¹ / ₂)	(⁷ / ₁₂)	(² / ₃)	(³ / ₄)	(⁴ / ₃)	(¹¹ / ₁₂)
cts	.0338	.0675	.1012	.1350	.1688	.2025	.2363	.27	.3038	.3376	.3713
1-40 ¹ / ₂	101-40.90 ¹ / ₂	201-81.40 ¹ / ₂	301-121.90 ¹ / ₂	401-162.40 ¹ / ₂							
2-81	102-41.31	202-81.81	302-122.31	402-162.81							
3-1.21 ¹ / ₂	103-41.71 ¹ / ₂	203-82.21 ¹ / ₂	303-122.71 ¹ / ₂	403-163.21 ¹ / ₂							
4-1.62	104-42.12	204-82.62	304-123.12	404-163.62							
5-2.02 ¹ / ₂	105-42.52 ¹ / ₂	205-83.02 ¹ / ₂	305-123.52 ¹ / ₂	405-164.02 ¹ / ₂							
6-2.43	106-42.93	206-83.43	306-123.93	406-164.43							
7-2.83 ¹ / ₂	107-43.33 ¹ / ₂	207-83.83 ¹ / ₂	307-124.33 ¹ / ₂	407-164.83 ¹ / ₂							
8-3.24	108-43.74	208-84.24	308-124.74	408-165.24							
9-3.64 ¹ / ₂	109-44.14 ¹ / ₂	209-84.64 ¹ / ₂	309-125.14 ¹ / ₂	409-165.64 ¹ / ₂							
10-4.05	110-44.55	210-85.05	310-125.55	410-166.05							
11-4.45 ¹ / ₂	111-44.95 ¹ / ₂	211-85.45 ¹ / ₂	311-125.95 ¹ / ₂	411-166.45 ¹ / ₂							
12-4.86	112-45.36	212-85.86	312-126.36	412-166.86							
13-5.26 ¹ / ₂	113-45.76 ¹ / ₂	213-86.26 ¹ / ₂	313-126.76 ¹ / ₂	413-167.26 ¹ / ₂							
14-5.67	114-46.17	214-86.67	314-127.17	414-167.67							
15-6.07 ¹ / ₂	115-46.57 ¹ / ₂	215-87.07 ¹ / ₂	315-127.57 ¹ / ₂	415-168.07 ¹ / ₂							
16-6.48	116-46.98	216-87.48	316-127.98	416-168.48							
17-6.88 ¹ / ₂	117-47.38 ¹ / ₂	217-87.88 ¹ / ₂	317-128.38 ¹ / ₂	417-168.88 ¹ / ₂							
18-7.29	118-47.79	218-88.29	318-128.79	418-169.29							
19-7.69 ¹ / ₂	119-48.19 ¹ / ₂	219-88.69 ¹ / ₂	319-129.19 ¹ / ₂	419-169.69 ¹ / ₂							
20-8.10	120-48.60	220-89.10	320-129.60	420-170.10							
21-8.50 ¹ / ₂	121-49.00 ¹ / ₂	221-89.50 ¹ / ₂	321-130.00 ¹ / ₂	421-170.50 ¹ / ₂							
22-8.91	122-49.41	222-89.91	322-130.41	422-170.91							
23-9.31 ¹ / ₂	123-49.81 ¹ / ₂	223-90.31 ¹ / ₂	323-130.81 ¹ / ₂	423-171.31 ¹ / ₂							
24-9.72	124-50.22	224-90.72	324-131.22	424-171.72							
25-10.12 ¹ / ₂	125-50.62 ¹ / ₂	225-91.12 ¹ / ₂	325-131.62 ¹ / ₂	425-172.12 ¹ / ₂							
26-10.53	126-51.03	226-91.53	326-132.03	426-172.53							
27-10.93 ¹ / ₂	127-51.43 ¹ / ₂	227-91.93 ¹ / ₂	327-132.43 ¹ / ₂	427-172.93 ¹ / ₂							
28-11.34	128-51.84	228-92.34	328-132.84	428-173.34							
29-11.74 ¹ / ₂	129-52.24 ¹ / ₂	229-92.74 ¹ / ₂	329-133.24 ¹ / ₂	429-173.74 ¹ / ₂							
30-12.15	130-52.65	230-93.15	330-133.65	430-174.15							
31-12.55 ¹ / ₂	131-53.05 ¹ / ₂	231-93.55 ¹ / ₂	331-134.05 ¹ / ₂	431-174.55 ¹ / ₂							
32-12.96	132-53.46	232-93.96	332-134.46	432-174.96							
33-13.36 ¹ / ₂	133-53.86 ¹ / ₂	233-94.36 ¹ / ₂	333-134.86 ¹ / ₂	433-175.36 ¹ / ₂							
34-13.77	134-54.27	234-94.77	334-135.27	434-175.77							
35-14.17 ¹ / ₂	135-54.67 ¹ / ₂	235-95.17 ¹ / ₂	335-135.67 ¹ / ₂	435-176.17 ¹ / ₂							
36-14.58	136-55.08	236-95.58	336-136.08	436-176.58							
37-14.98 ¹ / ₂	137-55.48 ¹ / ₂	237-95.98 ¹ / ₂	337-136.48 ¹ / ₂	437-176.98 ¹ / ₂							
38-15.39	138-55.89	238-96.39	338-136.89	438-177.39							
39-15.79 ¹ / ₂	139-56.29 ¹ / ₂	239-96.79 ¹ / ₂	339-137.29 ¹ / ₂	439-177.79 ¹ / ₂							
40-16.20	140-56.70	240-97.20	340-137.70	440-178.20							
41-16.60 ¹ / ₂	141-57.10 ¹ / ₂	241-97.60 ¹ / ₂	341-138.10 ¹ / ₂	441-178.60 ¹ / ₂							
42-17.01	142-57.51	242-98.01	342-138.51	442-179.01							
43-17.41 ¹ / ₂	143-57.91 ¹ / ₂	243-98.41 ¹ / ₂	343-138.91 ¹ / ₂	443-179.41 ¹ / ₂							
44-17.82	144-58.32	244-98.82	344-139.32	444-179.82							
45-18.22 ¹ / ₂	145-58.72 ¹ / ₂	245-99.22 ¹ / ₂	345-139.72 ¹ / ₂	445-180.22 ¹ / ₂							
46-18.63	146-59.13	246-99.63	346-140.13	446-180.63							
47-19.03 ¹ / ₂	147-59.53 ¹ / ₂	247-100.03 ¹ / ₂	347-140.53 ¹ / ₂	447-181.03 ¹ / ₂							
48-19.44	148-59.94	248-100.44	348-140.94	448-181.44							
49-19.84 ¹ / ₂	149-60.34 ¹ / ₂	249-100.84 ¹ / ₂	349-141.34 ¹ / ₂	449-181.84 ¹ / ₂							
50-20.25	150-60.75	250-101.25	350-141.75	450-182.25							
51-20.65 ¹ / ₂	151-61.15 ¹ / ₂	251-101.65 ¹ / ₂	351-142.15 ¹ / ₂	451-182.65 ¹ / ₂							
52-21.06	152-61.56	252-102.06	352-142.56	452-183.06							
53-21.46 ¹ / ₂	153-61.96 ¹ / ₂	253-102.46 ¹ / ₂	353-142.96 ¹ / ₂	453-183.46 ¹ / ₂							
54-21.87	154-62.37	254-102.87	354-143.37	454-183.87							
55-22.27 ¹ / ₂	155-62.77 ¹ / ₂	255-103.27 ¹ / ₂	355-143.77 ¹ / ₂	455-184.27 ¹ / ₂							
56-22.68	156-63.18	256-103.68	356-144.18	456-184.68							
57-23.08 ¹ / ₂	157-63.58 ¹ / ₂	257-104.08 ¹ / ₂	357-144.58 ¹ / ₂	457-185.08 ¹ / ₂							
58-23.49	158-63.99	258-104.49	358-144.99	458-185.49							
59-23.89 ¹ / ₂	159-64.39 ¹ / ₂	259-104.89 ¹ / ₂	359-145.39 ¹ / ₂	459-185.89 ¹ / ₂							
60-24.30	160-64.80	260-105.30	360-145.80	460-186.30							
61-24.70 ¹ / ₂	161-65.20 ¹ / ₂	261-105.70 ¹ / ₂	361-146.20 ¹ / ₂	461-186.70 ¹ / ₂							
62-25.11	162-65.61	262-106.11	362-146.61	462-187.11							
63-25.51 ¹ / ₂	163-66.01 ¹ / ₂	263-106.51 ¹ / ₂	363-147.01 ¹ / ₂	463-187.51 ¹ / ₂							
64-25.92	164-66.42	264-106.92	364-147.42	464-187.92							
65-26.32 ¹ / ₂	165-66.82 ¹ / ₂	265-107.32 ¹ / ₂	365-147.82 ¹ / ₂	465-188.32 ¹ / ₂							
66-26.73	166-67.23	266-107.73	366-148.23	466-188.73							
67-27.13 ¹ / ₂	167-67.63 ¹ / ₂	267-108.13 ¹ / ₂	367-148.63 ¹ / ₂	467-189.13 ¹ / ₂							
68-27.54	168-68.04	268-108.54	368-149.04	468-189.54							
69-27.94 ¹ / ₂	169-68.44 ¹ / ₂	269-108.94 ¹ / ₂	369-149.44 ¹ / ₂	469-189.94 ¹ / ₂							
70-28.35	170-68.85	270-109.35	370-149.85	470-190.35							
71-28.75 ¹ / ₂	171-69.25 ¹ / ₂	271-109.75 ¹ / ₂	371-150.25 ¹ / ₂	471-190.75 ¹ / ₂							
72-29.16	172-69.66	272-110.16	372-150.66	472-191.16							
73-29.56 ¹ / ₂	173-70.06 ¹ / ₂	273-110.56 ¹ / ₂	373-151.06 ¹ / ₂	473-191.56 ¹ / ₂							
74-29.97	174-70.47	274-110.97	374-151.47	474-191.97							
75-30.37 ¹ / ₂	175-70.87 ¹ / ₂	275-111.37 ¹ / ₂	375-151.87 ¹ / ₂	475-192.37 ¹ / ₂							
76-30.78	176-71.28	276-111.78	376-152.28	476-192.78							
77-31.18 ¹ / ₂	177-71.68 ¹ / ₂	277-112.18 ¹ / ₂	377-152.68 ¹ / ₂	477-193.18 ¹ / ₂							
78-31.59	178-72.09	278-112.59	378-153.09	478-193.59							
79-31.99 ¹ / ₂	179-72.49 ¹ / ₂	279-112.99 ¹ / ₂	379-153.49 ¹ / ₂	479-193.99 ¹ / ₂							
80-32.40	180-72.90	280-113.40	380-153.90	480-194.40							
81-32.80 ¹ / ₂	181-73.30 ¹ / ₂	281-113.80 ¹ / ₂	381-154.30 ¹ / ₂	481-194.80 ¹ / ₂							
82-33.21	182-73.71	282-114.21	382-154.71	482-195.21							
83-33.61 ¹ / ₂	183-74.11 ¹ / ₂	283-114.61 ¹ / ₂	383-155.11 ¹ / ₂	483-195.61 ¹ / ₂							
84-34.02	184-74.52	284-115.02	384-155.52	484-196.02							
85-34.42 ¹ / ₂	185-74.92 ¹ / ₂	285-115.42 ¹ / ₂	385-155.92 ¹ / ₂	485-196.42 ¹ / ₂							
86-34.83	186-75.33	286-115.83	386-156.33	486-196.83							
87-35.23 ¹ / ₂	187-75.73 ¹ / ₂	287-116.23 ¹ / ₂	387-156.73 ¹ / ₂	487-197.23 ^{1</}							

\$	3.42	6.83	10.25	13.67	17.08	20.50	23.92	27.33	30.75	34.17	37.58
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{3}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0342	.0683	.1025	.1367	.1708	.205	.2392	.2733	.3075	.3417	.3758
1-	.41	101-41.41		201-82.41		301-123.41		401-164.41			
2-	.82	102-41.82		202-82.82		302-123.82		402-164.82			
3-	1.23	103-42.23		203-83.23		303-124.23		403-165.23			
4-	1.64	104-42.64		204-83.64		304-124.64		404-165.64			
5-	2.05	105-43.05		205-84.05		305-125.05		405-166.05			
6-	2.46	106-43.46		206-84.46		306-125.46		406-166.46			
7-	2.87	107-43.87		207-84.87		307-125.87		407-166.87			
8-	3.28	108-44.28		208-85.28		308-126.28		408-167.28			
9-	3.69	109-44.69		209-85.69		309-126.69		409-167.69			
10-	4.10	110-45.10		210-86.10		310-127.10		410-168.10			
11-	4.51	111-45.51		211-86.51		311-127.51		411-168.51			
12-	4.92	112-45.92		212-86.92		312-127.92		412-168.92			
13-	5.33	113-46.33		213-87.33		313-128.33		413-169.33			
14-	5.74	114-46.74		214-87.74		314-128.74		414-169.74			
15-	6.15	115-47.15		215-88.15		315-129.15		415-170.15			
16-	6.56	116-47.56		216-88.56		316-129.56		416-170.56			
17-	6.97	117-47.97		217-88.97		317-129.97		417-170.97			
18-	7.38	118-48.38		218-89.38		318-130.38		418-171.38			
19-	7.79	119-48.79		219-89.79		319-130.79		419-171.79			
20-	8.20	120-49.20		220-90.20		320-131.20		420-172.20			
21-	8.61	121-49.61		221-90.61		321-131.61		421-172.61			
22-	9.02	122-50.02		222-91.02		322-132.02		422-173.02			
23-	9.43	123-50.43		223-91.43		323-132.43		423-173.43			
24-	9.84	124-50.84		224-91.84		324-132.84		424-173.84			
25-	10.25	125-51.25		225-92.25		325-133.25		425-174.25			
26-	10.66	126-51.66		226-92.66		326-133.66		426-174.66			
27-	11.07	127-52.07		227-93.07		327-134.07		427-175.07			
28-	11.48	128-52.48		228-93.48		328-134.48		428-175.48			
29-	11.89	129-52.89		229-93.89		329-134.89		429-175.89			
30-	12.30	130-53.30		230-94.30		330-135.30		430-176.30			
31-	12.71	131-53.71		231-94.71		331-135.71		431-176.71			
32-	13.12	132-54.12		232-95.12		332-136.12		432-177.12			
33-	13.53	133-54.53		233-95.53		333-136.53		433-177.53			
34-	13.94	134-54.94		234-95.94		334-136.94		434-177.94			
35-	14.35	135-55.35		235-96.35		335-137.35		435-178.35			
36-	14.76	136-55.76		236-96.76		336-137.76		436-178.76			
37-	15.17	137-56.17		237-97.17		337-138.17		437-179.17			
38-	15.58	138-56.58		238-97.58		338-138.58		438-179.58			
39-	15.99	139-56.99		239-97.99		339-138.99		439-179.99			
40-	16.40	140-57.40		240-98.40		340-139.40		440-180.40			
41-	16.81	141-57.81		241-98.81		341-139.81		441-180.81			
42-	17.22	142-58.22		242-99.22		342-140.22		442-181.22			
43-	17.63	143-58.63		243-99.63		343-140.63		443-181.63			
44-	18.04	144-59.04		244-100.04		344-141.04		444-182.04			
45-	18.45	145-59.45		245-100.45		345-141.45		445-182.45			
46-	18.86	146-59.86		246-100.86		346-141.86		446-182.86			
47-	19.27	147-60.27		247-101.27		347-142.27		447-183.27			
48-	19.68	148-60.68		248-101.68		348-142.68		448-183.68			
49-	20.09	149-61.09		249-102.09		349-143.09		449-184.09			
50-	20.50	150-61.50		250-102.50		350-143.50		450-184.50			
51-	20.91	151-61.91		251-102.91		351-143.91		451-184.91			
52-	21.32	152-62.32		252-103.32		352-144.32		452-185.32			
53-	21.73	153-62.73		253-103.73		353-144.73		453-185.73			
54-	22.14	154-63.14		254-104.14		354-145.14		454-186.14			
55-	22.55	155-63.55		255-104.55		355-145.55		455-186.55			
56-	22.96	156-63.96		256-104.96		356-145.96		456-186.96			
57-	23.37	157-64.37		257-105.37		357-146.37		457-187.37			
58-	23.78	158-64.78		258-105.78		358-146.78		458-187.78			
59-	24.19	159-65.19		259-106.19		359-147.19		459-188.19			
60-	24.60	160-65.60		260-106.60		360-147.60		460-188.60			
61-	25.01	161-66.01		261-107.01		361-148.01		461-189.01			
62-	25.42	162-66.42		262-107.42		362-148.42		462-189.42			
63-	25.83	163-66.83		263-107.83		363-148.83		463-189.83			
64-	26.24	164-67.24		264-108.24		364-149.24		464-190.24			
65-	26.65	165-67.65		265-108.65		365-149.65		465-190.65			
66-	27.06	166-68.06		266-109.06		366-150.06		466-191.06			
67-	27.47	167-68.47		267-109.47		367-150.47		467-191.47			
68-	27.88	168-68.88		268-109.88		368-150.88		468-191.88			
69-	28.29	169-69.29		269-110.29		369-151.29		469-192.29			
70-	28.70	170-69.70		270-110.70		370-151.70		470-192.70			
71-	29.11	171-70.11		271-111.11		371-152.11		471-193.11			
72-	29.52	172-70.52		272-111.52		372-152.52		472-193.52			
73-	29.93	173-70.93		273-111.93		373-152.93		473-193.93			
74-	30.34	174-71.34		274-112.34		374-153.34		474-194.34			
75-	30.75	175-71.75		275-112.75		375-153.75		475-194.75			
76-	31.16	176-72.16		276-113.16		376-154.16		476-195.16			
77-	31.57	177-72.57		277-113.57		377-154.57		477-195.57			
78-	31.98	178-72.98		278-113.98		378-154.98		478-195.98			
79-	32.39	179-73.39		279-114.39		379-155.39		479-196.39			
80-	32.80	180-73.80		280-114.80		380-155.80		480-196.80			
81-	33.21	181-74.21		281-115.21		381-156.21		481-197.21			
82-	33.62	182-74.62		282-115.62		382-156.62		482-197.62			
83-	34.03	183-75.03		283-116.03		383-157.03		483-198.03			
84-	34.44	184-75.44		284-116.44		384-157.44		484-198.44			
85-	34.85	185-75.85		285-116.85		385-157.85		485-198.85			
86-	35.26	186-76.26		286-117.26		386-158.26		486-199.26			
87-	35.67	187-76.67		287-117.67		387-158.67		487-199.67			
88-	36.08	188-77.08		288-118.08		388-159.08		488-200.08			
89-	36.49	189-77.49		289-118.49		389-159.49		489-200.49			
90-	36.90	190-77.90		290-118.90		390-159.90		490-200.90			
91-	37.31	191-78.31		291-119.31		391-160.31		491-201.31			
92-	37.72	192-78.72		292-119.72		392-160.72		492-201.72			
93-	38.13	193-79.13		293-120.13		393-161.13		493-202.13			
94-	38.54	194-79.54		294-120.54		394-161.54		494-202.54			
95-	38.95	195-79.95		295-120.95		395-161.95		495-202.95			
96-	39.36	196-80.36		296-121.36		396-162.36		496-203.36			
97-	39.77	197-80.77		297-121.77		397-162.77		497-203.77			
98-	40.18	198-81.18		298-122.18		398-163.18		498-204.18			
99-	40.59	199-81.59		299-122.59		399-163.59		499-204.59			
100-	41.00	200-82.00		300-123.00		400-164.00		500-205.00			

10	14	20	27	31	4	8	12	16	20	25	29	33	37	.18	.26	.38	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.07	.15	.22	.29	.37	Ear Corn			.06	.12	.18	.23	.29	.36	

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.41½

4.15

41.50

SMITH'S COMPUTER

\$.41½

4.98

12.45

Dozen

Gross

Case

41½

\$	3.46	6.92	10.37	13.83	17.29	20.75	24.21	27.67	31.12	34.58	38.04
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{3}{4}$)	($\frac{2}{3}$)	($\frac{3}{5}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.0346	.0692	.1037	.1383	.1729	.2075	.2421	.2767	.3112	.3458	.3804
1-	.41½	101-41.91½	201-83.41½	301-124.91½	401-166.41½						
2-	.83	102-42.33	202-83.83	302-125.33	402-166.83						
3-	1.24½	103-42.74½	203-84.24½	303-125.74½	403-167.24½						
4-	1.66	104-43.16	204-84.66	304-126.16	404-167.66						
5-	2.07½	105-43.57½	205-85.07½	305-126.57½	405-168.07½						
6-	2.49	106-43.99	206-85.49	306-126.99	406-168.49						
7-	2.90½	107-44.40½	207-85.90½	307-127.40½	407-168.90½						
8-	3.32	108-44.82	208-86.32	308-127.82	408-169.32						
9-	3.73½	109-45.23½	209-86.73½	309-128.23½	409-169.73½						
10-	4.15	110-45.65	210-87.15	310-128.65	410-170.15						
11-	4.56½	111-46.06½	211-87.56½	311-129.06½	411-170.56½						
12-	4.98	112-46.48	212-87.98	312-129.48	412-170.98						
13-	5.39½	113-46.89½	213-88.39½	313-129.89½	413-171.39½						
14-	6.81	114-47.31	214-88.81	314-130.31	414-171.81						
15-	6.22½	115-47.72½	215-89.22½	315-130.72½	415-172.22½						
16-	6.64	116-48.14	216-89.64	316-131.14	416-172.64						
17-	7.05½	117-48.65½	217-90.05½	317-131.55½	417-173.05½						
18-	7.47	118-48.97	218-90.47	318-131.97	418-173.47						
19-	7.88½	119-49.38½	219-90.88½	319-132.38½	419-173.88½						
20-	8.30	120-49.80	220-91.30	320-132.80	420-174.30						
21-	8.71½	121-50.21½	221-91.71½	321-133.21½	421-174.71½						
22-	9.13	122-50.63	222-92.13	322-133.63	422-175.13						
23-	9.54½	123-51.04½	223-92.54½	323-134.04½	423-175.54½						
24-	9.96	124-51.46	224-92.96	324-134.46	424-175.96						
25-	10.37½	125-51.87½	225-93.37½	325-134.87½	425-176.37½						
26-	10.79	126-52.29	226-93.79	326-135.29	426-176.79						
27-	11.20½	127-52.70½	227-94.20½	327-135.70½	427-177.20½						
28-	11.62	128-53.12	228-94.62	328-136.12	428-177.62						
29-	12.03½	129-53.53½	229-95.03½	329-136.53½	429-178.03½						
30-	12.45	130-53.95	230-95.45	330-136.95	430-178.45						
31-	12.86½	131-54.36½	231-95.86½	331-137.36½	431-178.86½						
32-	13.28	132-54.78	232-96.28	332-137.78	432-179.28						
33-	13.69½	133-55.19½	233-96.69½	333-138.19½	433-179.69½						
34-	14.11	134-55.61	234-97.11	334-138.61	434-180.11						
35-	14.62½	135-56.02½	235-97.52½	335-139.02½	435-180.52½						
36-	14.94	136-56.44	236-97.94	336-139.44	436-180.94						
37-	15.36½	137-56.85½	237-98.35½	337-139.85½	437-181.35½						
38-	15.77	138-57.27	238-98.77	338-140.27	438-181.77						
39-	16.18½	139-57.68½	239-99.18½	339-140.68½	439-182.18½						
40-	16.60	140-58.10	240-99.60	340-141.10	440-182.60						
41-	17.01½	141-58.51½	241-100.01½	341-141.51½	441-183.01½						
42-	17.43	142-58.93	242-100.43	342-141.93	442-183.43						
43-	17.84½	143-59.34½	243-100.84½	343-142.34½	443-183.84½						
44-	18.26	144-59.76	244-101.26	344-142.76	444-184.26						
45-	18.67½	145-60.17½	245-101.67½	345-143.17½	445-184.67½						
46-	19.09	146-60.59	246-102.09	346-143.59	446-185.09						
47-	19.50½	147-61.00½	247-102.50½	347-144.00½	447-185.50½						
48-	19.92	148-61.42	248-102.92	348-144.42	448-185.92						
49-	20.33½	149-61.83½	249-103.33½	349-144.83½	449-186.33½						
50-	20.75	150-62.25	250-103.75	350-145.25	450-186.75						
51-	21.16½	151-62.66½	251-104.16½	351-145.66½	451-187.16½						
52-	21.58	152-63.08	252-104.58	352-146.08	452-187.58						
53-	21.99½	153-63.49½	253-104.99½	353-146.49½	453-187.99½						
54-	22.41	154-63.91	254-105.41	354-146.91	454-188.41						
55-	22.82½	155-64.32½	255-105.82½	355-147.32½	455-188.82½						
56-	23.24	156-64.74	256-106.24	356-147.74	456-189.24						
57-	23.65½	157-65.15½	257-106.65½	357-148.15½	457-189.65½						
58-	24.07	158-65.57	258-107.07	358-148.57	458-190.07						
59-	24.48½	159-65.98½	259-107.48½	359-148.98½	459-190.48½						
60-	24.90	160-66.40	260-107.90	360-149.40	460-190.90						
61-	25.31½	161-66.81½	261-108.31½	361-149.81½	461-191.31½						
62-	25.73	162-67.23	262-108.73	362-150.23	462-191.73						
63-	26.14½	163-67.64½	263-109.14½	363-150.64½	463-192.14½						
64-	26.56	164-68.06	264-109.56	364-151.06	464-192.56						
65-	26.97½	165-68.47½	265-109.97½	365-151.47½	465-192.97½						
66-	27.39	166-68.89	266-110.39	366-151.89	466-193.39						
67-	27.80½	167-69.30½	267-110.80½	367-152.30½	467-193.80½						
68-	28.22	168-69.72	268-111.22	368-152.72	468-194.22						
69-	28.63½	169-70.13½	269-111.63½	369-153.13½	469-194.63½						
70-	29.05	170-70.55	270-112.05	370-153.55	470-195.05						
71-	29.46½	171-70.96½	271-112.46½	371-153.96½	471-195.46½						
72-	29.88	172-71.38	272-112.88	372-154.38	472-195.88						
73-	30.29½	173-71.79½	273-113.29½	373-154.79½	473-196.29½						
74-	30.71	174-72.21	274-113.71	374-155.21	474-196.71						
75-	31.12½	175-72.62½	275-114.12½	375-155.62½	475-197.12½						
76-	31.54	176-73.04	276-114.54	376-156.04	476-197.54						
77-	31.95½	177-73.45½	277-114.95½	377-156.45½	477-197.95½						
78-	32.37	178-73.87	278-115.37	378-156.87	478-198.37						
79-	32.78½	179-74.28½	279-115.78½	379-157.28½	479-198.78½						
80-	33.20	180-74.70	280-116.20	380-157.70	480-199.20						
81-	33.61½	181-75.11½	281-116.61½	381-158.11½	481-199.61½						
82-	34.03	182-75.53	282-117.03	382-158.53	482-200.03						
83-	34.44½	183-75.94½	283-117.44½	383-158.94½	483-200.44½						
84-	34.86	184-76.36	284-117.86	384-159.36	484-200.86						
85-	35.27½	185-76.77½	285-118.27½	385-159.77½	485-201.27½						
86-	35.69	186-77.19	286-118.69	386-160.19	486-201.69						
87-	36.10½	187-77.60½	287-119.10½	387-160.60½	487-202.10½						
88-	36.52	188-78.02	288-119.52	388-161.02	488-202.52						
89-	36.93½	189-78.43½	289-119.93½	389-161.43½	489-202.93½						
90-	37.35	190-78.85	290-120.35	390-161.85	490-203.35						
91-	37.76½	191-79.26½	291-120.76½	391-162.26½	491-203.76½						
92-	38.18	192-79.68	292-121.18	392-162.68	492-204.18						
93-	38.59½	193-80.09½	293-121.59½	393-163.09½	493-204.59½						
94-	39.01	194-80.51	294-122.01	394-163.51	494-205.01						
95-	39.42½	195-80.92½	295-122.42½	395-163.92½	495-205.42½						
96-	39.84	196-81.34	296-122.84	396-164.34	496-205.84						
97-	40.25½	197-81.75½	297-123.25½	397-164.75½	497-206.25½						
98-											

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	3.47	6.96	10.42	13.89	17.36	20.83	24.31	27.78	31.25	34.72	38.20
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.0347	.0696	.1042	.1389	.1736	.2083	.2431	.2778	.3125	.3472	.3820
1-	.41	101-42.08		201-	83.75		301-125.41		401-167.08		
2-	.83	102-42.50		202-	84.16		302-125.83		402-167.50		
3-	1.25	103-42.91		203-	84.58		303-126.25		403-167.91		
4-	1.66	104-43.33		204-	85.00		304-126.66		404-168.33		
5-	2.08	105-43.75		205-	85.41		305-127.08		405-168.75		
6-	2.50	106-44.16		206-	85.83		306-127.50		406-169.16		
7-	2.91	107-44.58		207-	86.25		307-127.91		407-169.58		
8-	3.33	108-45.00		208-	86.66		308-128.33		408-170.00		
9-	3.75	109-45.41		209-	87.08		309-128.75		409-170.41		
10-	4.16	110-45.83		210-	87.50		310-129.16		410-170.83		
11-	4.58	111-46.25		211-	87.91		311-129.58		411-171.25		
12-	5.00	112-46.66		212-	88.33		312-130.00		412-171.66		
13-	5.41	113-47.08		213-	88.75		313-130.41		413-172.08		
14-	5.83	114-47.50		214-	89.16		314-130.83		414-172.50		
15-	6.25	115-47.91		215-	89.58		315-131.25		415-172.91		
16-	6.66	116-48.33		216-	90.00		316-131.66		416-173.33		
17-	7.08	117-48.75		217-	90.41		317-132.08		417-173.75		
18-	7.50	118-49.16		218-	90.83		318-132.50		418-174.16		
19-	7.91	119-49.58		219-	91.25		319-132.91		419-174.58		
20-	8.33	120-50.00		220-	91.66		320-133.33		420-175.00		
21-	8.75	121-50.41		221-	92.08		321-133.75		421-175.41		
22-	9.16	122-50.83		222-	92.50		322-134.16		422-175.83		
23-	9.58	123-51.25		223-	92.91		323-134.58		423-176.25		
24-	10.00	124-51.66		224-	93.33		324-135.00		424-176.66		
25-	10.41	125-52.08		225-	93.75		325-135.41		425-177.08		
26-	10.83	126-52.50		226-	94.16		326-135.83		426-177.50		
27-	11.25	127-52.91		227-	94.58		327-136.25		427-177.91		
28-	11.66	128-53.33		228-	95.00		328-136.66		428-178.33		
29-	12.08	129-53.75		229-	95.41		329-137.08		429-178.75		
30-	12.50	130-54.16		230-	95.83		330-137.50		430-179.16		
31-	12.91	131-54.58		231-	96.25		331-137.91		431-179.58		
32-	13.33	132-55.00		232-	96.66		332-138.33		432-180.00		
33-	13.75	133-55.41		233-	97.08		333-138.75		433-180.41		
34-	14.16	134-55.83		234-	97.50		334-139.16		434-180.83		
35-	14.58	135-56.25		235-	97.91		335-139.58		435-181.25		
36-	15.00	136-56.66		236-	98.33		336-140.00		436-181.66		
37-	15.41	137-57.08		237-	98.75		337-140.41		437-182.08		
38-	15.83	138-57.50		238-	99.16		338-140.83		438-182.50		
39-	16.25	139-57.91		239-	99.58		339-141.25		439-182.91		
40-	16.66	140-58.33		240-	100.00		340-141.66		440-183.33		
41-	17.08	141-58.75		241-	100.41		341-142.08		441-183.75		
42-	17.50	142-59.16		242-	100.83		342-142.50		442-184.16		
43-	17.91	143-59.58		243-	101.25		343-142.91		443-184.58		
44-	18.33	144-60.00		244-	101.66		344-143.33		444-185.00		
45-	18.75	145-60.41		245-	102.08		345-143.75		445-185.41		
46-	19.16	146-60.83		246-	102.50		346-144.16		446-185.83		
47-	19.58	147-61.25		247-	102.91		347-144.58		447-186.25		
48-	20.00	148-61.66		248-	103.33		348-145.00		448-186.66		
49-	20.41	149-62.08		249-	103.75		349-145.41		449-187.08		
50-	20.83	150-62.50		250-	104.16		350-145.83		450-187.50		
51-	21.25	151-62.91		251-	104.58		351-146.25		451-187.91		
52-	21.66	152-63.33		252-	105.00		352-146.66		452-188.33		
53-	22.08	153-63.75		253-	105.41		353-147.08		453-188.75		
54-	22.50	154-64.16		254-	105.83		354-147.50		454-189.16		
55-	22.91	155-64.58		255-	106.25		355-147.91		455-189.58		
56-	23.33	156-65.00		256-	106.66		356-148.33		456-190.00		
57-	23.75	157-65.41		257-	107.08		357-148.75		457-190.41		
58-	24.16	158-65.83		258-	107.50		358-149.16		458-190.83		
59-	24.58	159-66.25		259-	107.91		359-149.58		459-191.25		
60-	25.00	160-66.66		260-	108.33		360-150.00		460-191.66		
61-	25.41	161-67.08		261-	108.75		361-150.41		461-192.08		
62-	25.83	162-67.50		262-	109.16		362-150.83		462-192.50		
63-	26.25	163-67.91		263-	109.58		363-151.25		463-192.91		
64-	26.66	164-68.33		264-	110.00		364-151.66		464-193.33		
65-	27.08	165-68.75		265-	110.41		365-152.08		465-193.75		
66-	27.50	166-69.16		266-	110.83		366-152.50		466-194.16		
67-	27.91	167-69.58		267-	111.25		367-152.91		467-194.58		
68-	28.33	168-70.00		268-	111.66		368-153.33		468-195.00		
69-	28.75	169-70.41		269-	112.08		369-153.75		469-195.41		
70-	29.16	170-70.83		270-	112.50		370-154.16		470-195.83		
71-	29.58	171-71.25		271-	112.91		371-154.58		471-196.25		
72-	30.00	172-71.66		272-	113.33		372-155.00		472-196.66		
73-	30.41	173-72.08		273-	113.75		373-155.41		473-197.08		
74-	30.83	174-72.50		274-	114.16		374-155.83		474-197.50		
75-	31.25	175-72.91		275-	114.58		375-156.25		475-197.91		
76-	31.66	176-73.33		276-	115.00		376-156.66		476-198.33		
77-	32.08	177-73.75		277-	115.41		377-157.08		477-198.75		
78-	32.50	178-74.16		278-	115.83		378-157.50		478-199.16		
79-	32.91	179-74.58		279-	116.25		379-157.91		479-199.58		
80-	33.33	180-75.00		280-	116.66		380-158.33		480-200.00		
81-	33.75	181-75.41		281-	117.08		381-158.75		481-200.41		
82-	34.16	182-75.83		282-	117.50		382-159.16		482-200.83		
83-	34.58	183-76.25		283-	117.91		383-159.58		483-201.25		
84-	35.00	184-76.66		284-	118.33		384-160.00		484-201.66		
85-	35.41	185-77.08		285-	118.75		385-160.41		485-202.08		
86-	35.83	186-77.50		286-	119.16		386-160.83		486-202.50		
87-	36.25	187-77.91		287-	119.58		387-161.25		487-202.91		
88-	36.66	188-78.33		288-	120.00		388-161.66		488-203.33		
89-	37.08	189-78.75		289-	120.41		389-162.08		489-203.75		
90-	37.50	190-79.16		290-	120.83		390-162.50		490-204.16		
91-	37.91	191-79.58		291-	121.25		391-162.91		491-204.58		
92-	38.33	192-80.00		292-	121.66		392-163.33		492-205.00		
93-	38.75	193-80.41		293-	122.08		393-163.75		493-205.41		
94-	39.16	194-80.83		294-	122.50		394-164.16		494-205.83		
95-	39.58	195-81.25		295-	122.91		395-164.58		495-206.25		
96-	40.00	196-81.66		296-	123.33		396-165.00		496-206.66		
97-	40.41	197-82.08		297-	123.75		397-165.41		497-207.08		
98-	40.83	198-82.50		298-	124.16		398-165.83		498-207.50		
99-	41.25	199-82.91		299-	124.58		399-166.25		499-207.91		
100-	41.66	200-83.33		300-	125.00		400-166.66		500-208.33		

10	14	21	28	31	4	8	13	17	21	25	29	33	38	12	25	37—Oats
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30 40 50 60
Corn and Rye													Ear Corn			
													6 12 18 24 29 35			

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

SMITH'S COMPUTER												\$.42 Dozen 5.04 Gross 12.60 Case		42			
\$	3.60	7.00	10.50	14.00	17.60	21.00	24.60	28.00	31.60	35.00	38.60						
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)						
cts.	.035	.07	.105	.14	.1750	.21	.2450	.28	.3150	.35	.3850						
1-	.42	101-42.42			201-84.42			301-126.42		401-168.42							
2-	.84	102-42.84			202-84.84			302-126.84		402-168.84							
3-	1.26	103-43.26			203-85.26			303-127.26		403-169.26							
4-	1.68	104-43.68			204-85.68			304-127.68		404-169.68							
5-	2.10	105-44.10			205-86.10			305-128.10		405-170.10							
6-	2.52	106-44.52			206-86.52			306-128.52		406-170.52							
7-	2.94	107-44.94			207-86.94			307-128.94		407-170.94							
8-	3.36	108-45.36			208-87.36			308-129.36		408-171.36							
9-	3.78	109-45.78			209-87.78			309-129.78		409-171.78							
10-	4.20	110-46.20			210-88.20			310-130.20		410-172.20							
11-	4.62	111-46.62			211-88.62			311-130.62		411-172.62							
12-	5.04	112-47.04			212-89.04			312-131.04		412-173.04							
13-	5.46	113-47.46			213-89.46			313-131.46		413-173.46							
14-	5.88	114-47.88			214-89.88			314-131.88		414-173.88							
15-	6.30	115-48.30			215-90.30			315-132.30		415-174.30							
16-	6.72	116-48.72			216-90.72			316-132.72		416-174.72							
17-	7.14	117-49.14			217-91.14			317-133.14		417-175.14							
18-	7.56	118-49.56			218-91.56			318-133.56		418-175.56							
19-	7.98	119-49.98			219-91.98			319-133.98		419-175.98							
20-	8.40	120-50.40			220-92.40			320-134.40		420-176.40							
21-	8.82	121-50.82			221-92.82			321-134.82		421-176.82							
22-	9.24	122-51.24			222-93.24			322-135.24		422-177.24							
23-	9.66	123-51.66			223-93.66			323-135.66		423-177.66							
24-	10.08	124-52.08			224-94.08			324-136.08		424-178.08							
25-	10.50	125-52.50			225-94.50			325-136.50		425-178.50							
26-	10.92	126-52.92			226-94.92			326-136.92		426-178.92							
27-	11.34	127-53.34			227-95.34			327-137.34		427-179.34							
28-	11.76	128-53.76			228-95.76			328-137.76		428-179.76							
29-	12.18	129-54.18			229-96.18			329-138.18		429-180.18							
30-	12.60	130-54.60			230-96.60			330-138.60		430-180.60							
31-	13.02	131-55.02			231-97.02			331-139.02		431-181.02							
32-	13.44	132-55.44			232-97.44			332-139.44		432-181.44							
33-	13.86	133-55.86			233-97.86			333-139.86		433-181.86							
34-	14.28	134-56.28			234-98.28			334-140.28		434-182.28							
35-	14.70	135-56.70			235-98.70			335-140.70		435-182.70							
36-	15.12	136-57.12			236-99.12			336-141.12		436-183.12							
37-	15.54	137-57.54			237-99.54			337-141.54		437-183.54							
38-	15.96	138-57.96			238-99.96			338-141.96		438-183.96							
39-	16.38	139-58.38			239-100.38			339-142.38		439-184.38							
40-	16.80	140-58.80			240-100.80			340-142.80		440-184.80							
41-	17.22	141-59.22			241-101.22			341-143.22		441-185.22							
42-	17.64	142-59.64			242-101.64			342-143.64		442-185.64							
43-	18.06	143-60.06			243-102.06			343-144.06		443-186.06							
44-	18.48	144-60.48			244-102.48			344-144.48		444-186.48							
45-	18.90	145-60.90			245-102.90			345-144.90		445-186.90							
46-	19.32	146-61.32			246-103.32			346-145.32		446-187.32							
47-	19.74	147-61.74			247-103.74			347-145.74		447-187.74							
48-	20.16	148-62.16			248-104.16			348-146.16		448-188.16							
49-	20.58	149-62.58			249-104.58			349-146.58		449-188.58							
50-	21.00	150-63.00			250-105.00			350-147.00		450-189.00							
51-	21.42	151-63.42			251-105.42			351-147.42		451-189.42							
52-	21.84	152-63.84			252-105.84			352-147.84		452-189.84							
53-	22.26	153-64.26			253-106.26			353-148.26		453-190.26							
54-	22.68	154-64.68			254-106.68			354-148.68		454-190.68							
55-	23.10	155-65.10			255-107.10			355-149.10		455-191.10							
56-	23.52	156-65.52			256-107.52			356-149.52		456-191.52							
57-	23.94	157-65.94			257-107.94			357-149.94		457-191.94							
58-	24.36	158-66.36			258-108.36			358-150.36		458-192.36							
59-	24.78	159-66.78			259-108.78			359-150.78		459-192.78							
60-	25.20	160-67.20			260-109.20			360-151.20		460-193.20							
61-	25.62	161-67.62			261-109.62			361-151.62		461-193.62							
62-	26.04	162-68.04			262-110.04			362-152.04		462-194.04							
63-	26.46	163-68.46			263-110.46			363-152.46		463-194.46							
64-	26.88	164-68.88			264-110.88			364-152.88		464-194.88							
65-	27.30	165-69.30			265-111.30			365-153.30		465-195.30							
66-	27.72	166-69.72			266-111.72			366-153.72		466-195.72							
67-	28.14	167-70.14			267-112.14			367-154.14		467-196.14							
68-	28.56	168-70.56			268-112.56			368-154.56		468-196.56							
69-	28.98	169-70.98			269-112.98			369-154.98		469-196.98							
70-	29.40	170-71.40			270-113.40			370-155.40		470-197.40							
71-	29.82	171-71.82			271-113.82			371-155.82		471-197.82							
72-	30.24	172-72.24			272-114.24			372-156.24		472-198.24							
73-	30.66	173-72.66			273-114.66			373-156.66		473-198.66							
74-	31.08	174-73.08			274-115.08			374-157.08		474-199.08							
75-	31.50	175-73.50			275-115.50			375-157.50		475-199.50							
76-	31.92	176-73.92			276-115.92			376-157.92		476-199.92							
77-	32.34	177-74.34			277-116.34			377-158.34		477-200.34							
78-	32.76	178-74.76			278-116.76			378-158.76		478-200.76							
79-	33.18	179-75.18			279-117.18			379-159.18		479-201.18							
80-	33.60	180-75.60			280-117.60			380-159.60		480-201.60							
81-	34.02	181-76.02			281-118.02			381-160.02		481-202.02							
82-	34.44	182-76.44			282-118.44			382-160.44		482-202.44							
83-	34.86	183-76.86			283-118.86			383-160.86		483-202.86							
84-	35.28	184-77.28			284-119.28			384-161.28		484-203.28							
85-	35.70	185-77.70			285-119.70			385-161.70		485-203.70							
86-	36.12	186-78.12			286-120.12			386-162.12		486-204.12							
87-	36.54	187-78.54			287-120.54			387-162.54		487-204.54							
88-	36.96	188-78.96			288-120.96			388-162.96		488-204.96							
89-	37.38	189-79.38			289-121.38			389-163.38		489-205.38							
90-	37.80	190-79.80			290-121.80			390-163.80		490-205.80							
91-	38.22	191-80.22			291-122.22			391-164.22		491-206.22							
92-	38.64	192-80.64			292-122.64			392-164.64		492-206.64							
93-	39.06	193-81.06			293-123.												

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.43
4.30
43.00

SMITH'S COMPUTER

\$.43 Dozen
5.16 Gross
12.90 Case

43

\$	3.58	7.17	10.75	14.33	17.92	21.50	25.08	28.67	32.25	35.83	39.42
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{2}{7}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0368	.0717	.1075	.1433	.1792	.2150	.2508	.2867	.3225	.3583	.3942
1-	.43	101-43.43	201- 86.43	301-129.43	401 172.43						
2-	.86	102-43.86	202- 86.86	302-129.86	402 172.86						
3-	1.29	103-44.29	203- 87.29	303-130.29	403 173.29						
4-	1.72	104-44.72	204- 87.72	304-130.72	404 173.72						
5-	2.15	105-45.15	205- 88.15	305-131.15	405 174.15						
6-	2.58	106-45.58	206- 88.58	306-131.58	406 174.58						
7-	3.01	107-46.01	207- 89.01	307-132.01	407 175.01						
8-	3.44	108-46.44	208- 89.44	308-132.44	408 175.44						
9-	3.87	109-46.87	209- 89.87	309-132.87	409 175.87						
10-	4.30	110-47.30	210- 90.30	310-133.30	410 176.30						
11-	4.73	111-47.73	211- 90.73	311-133.73	411 176.73						
12-	5.16	112-48.16	212- 91.16	312-134.16	412 177.16						
13-	5.59	113-48.59	213- 91.59	313-134.59	413 177.59						
14-	6.02	114-49.02	214- 92.02	314-135.02	414 178.02						
15-	6.45	115-49.45	215- 92.45	315-135.45	415 178.45						
16-	6.88	116-49.88	216- 92.88	316-135.88	416 178.88						
17-	7.31	117-50.31	217- 93.31	317-136.31	417 179.31						
18-	7.74	118-50.74	218- 93.74	318-136.74	418 179.74						
19-	8.17	119-51.17	219- 94.17	319-137.17	419 180.17						
20-	8.60	120-51.60	220- 94.60	320-137.60	420 180.60						
21-	9.03	121-52.03	221- 95.03	321-138.03	421 181.03						
22-	9.46	122-52.46	222- 95.46	322-138.46	422 181.46						
23-	9.89	123-52.89	223- 95.89	323-138.89	423 181.89						
24-	10.32	124-53.32	224- 96.32	324-139.32	424 182.32						
25-	10.75	125-53.75	225- 96.75	325-139.75	425 182.75						
26-	11.18	126-54.18	226- 97.18	326-140.18	426 183.18						
27-	11.61	127-54.61	227- 97.61	327-140.61	427 183.61						
28-	12.04	128-55.04	228- 98.04	328-141.04	428 184.04						
29-	12.47	129-55.47	229- 98.47	329-141.47	429 184.47						
30-	12.90	130-55.90	230- 98.90	330-141.90	430 184.90						
31-	13.33	131-56.33	231- 99.33	331-142.33	431 185.33						
32-	13.76	132-56.76	232- 99.76	332-142.76	432 185.76						
33-	14.19	133-57.19	233-100.19	333-143.19	433 186.19						
34-	14.62	134-57.62	234-100.62	334-143.62	434 186.62						
35-	15.05	135-58.05	235-101.05	335-144.05	435 187.05						
36-	15.48	136-58.48	236-101.48	336-144.48	436 187.48						
37-	15.91	137-58.91	237-101.91	337-144.91	437 187.91						
38-	16.34	138-59.34	238-102.34	338-145.34	438 188.34						
39-	16.77	139-59.77	239-102.77	339-145.77	439 188.77						
40-	17.20	140-60.20	240-103.20	340-146.20	440 189.20						
41-	17.63	141-60.63	241-103.63	341-146.63	441 189.63						
42-	18.06	142-61.06	242-104.06	342-147.06	442 190.06						
43-	18.49	143-61.49	243-104.49	343-147.49	443 190.49						
44-	18.92	144-61.92	244-104.92	344-147.92	444 190.92						
45-	19.35	145-62.35	245-105.35	345-148.35	445 191.35						
46-	19.78	146-62.78	246-105.78	346-148.78	446 191.78						
47-	20.21	147-63.21	247-106.21	347-149.21	447 192.21						
48-	20.64	148-63.64	248-106.64	348-149.64	448 192.64						
49-	21.07	149-64.07	249-107.07	349-150.07	449 193.07						
50-	21.50	150-64.50	250-107.50	350-150.50	450 193.50						
51-	21.93	151-64.93	251-107.93	351-150.93	451 193.93						
52-	22.36	152-65.36	252-108.36	352-151.36	452 194.36						
53-	22.79	153-65.79	253-108.79	353-151.79	453 194.79						
54-	23.22	154-66.22	254-109.22	354-152.22	454 195.22						
55-	23.65	155-66.65	255-109.65	355-152.65	455 195.65						
56-	24.08	156-67.08	256-110.08	356-153.08	456 196.08						
57-	24.51	157-67.51	257-110.51	357-153.51	457 196.51						
58-	24.94	158-67.94	258-110.94	358-153.94	458 196.94						
59-	25.37	159-68.37	259-111.37	359-154.37	459 197.37						
60-	25.80	160-68.80	260-111.80	360-154.80	460 197.80						
61-	26.23	161-69.23	261-112.23	361-155.23	461 198.23						
62-	26.66	162-69.66	262-112.66	362-155.66	462 198.66						
63-	27.09	163-70.09	263-113.09	363-156.09	463 199.09						
64-	27.52	164-70.52	264-113.52	364-156.52	464 199.52						
65-	27.95	165-70.95	265-113.95	365-156.95	465 199.95						
66-	28.38	166-71.38	266-114.38	366-157.38	466 200.38						
67-	28.81	167-71.81	267-114.81	367-157.81	467 200.81						
68-	29.24	168-72.24	268-115.24	368-158.24	468 201.24						
69-	29.67	169-72.67	269-115.67	369-158.67	469 201.67						
70-	30.10	170-73.10	270-116.10	370-159.10	470 202.10						
71-	30.53	171-73.53	271-116.53	371-159.53	471 202.53						
72-	30.96	172-73.96	272-116.96	372-159.96	472 202.96						
73-	31.39	173-74.39	273-117.39	373-160.39	473 203.39						
74-	31.82	174-74.82	274-117.82	374-160.82	474 203.82						
75-	32.25	175-75.25	275-118.25	375-161.25	475 204.25						
76-	32.68	176-75.68	276-118.68	376-161.68	476 204.68						
77-	33.11	177-76.11	277-119.11	377-162.11	477 205.11						
78-	33.54	178-76.54	278-119.54	378-162.54	478 205.54						
79-	33.97	179-76.97	279-119.97	379-162.97	479 205.97						
80-	34.40	180-77.40	280-120.40	380-163.40	480 206.40						
81-	34.83	181-77.83	281-120.83	381-163.83	481 206.83						
82-	35.26	182-78.26	282-121.26	382-164.26	482 207.26						
83-	35.69	183-78.69	283-121.69	383-164.69	483 207.69						
84-	36.12	184-79.12	284-122.12	384-165.12	484 208.12						
85-	36.55	185-79.55	285-122.55	385-165.55	485 208.55						
86-	36.98	186-79.98	286-122.98	386-165.98	486 208.98						
87-	37.41	187-80.41	287-123.41	387-166.41	487 209.41						
88-	37.84	188-80.84	288-123.84	388-166.84	488 209.84						
89-	38.27	189-81.27	289-124.27	389-167.27	489 210.27						
90-	38.70	190-81.70	290-124.70	390-167.70	490 210.70						
91-	39.13	191-82.13	291-125.13	391-168.13	491 211.13						
92-	39.56	192-82.56	292-125.56	392-168.56	492 211.56						
93-	39.99	193-82.99	293-125.99	393-168.99	493 211.99						
94-	40.42	194-83.42	294-126.42	394-169.42	494 212.42						
95-	40.85	195-83.85	295-126.85	395-169.85	495 212.85						
96-	41.28	196-84.28	296-127.28	396-170.28	496 213.28						
97-	41.71	197-84.71	297-127.71	397-170.71	497 213.71						
98-	42.14	198-85.14	298-128.14	398-171.14	498 214.14						
99-	42.57	199-85.57	299-128.57	399-171.57	499 214.57						
100-	43.00	200-86.00	300-129.00	400-172.00	500 215.00						

11	14	21	29	32	4	9	13	17	21	26	30	34	39	.14	.27	.40	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					.07	.16	.23	.31	.38	Ear Corn				.06	.12	.18	.25	.31	.38

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	3.61	7.22	10.83	14.44	18.05	21.66	25.27	28.88	32.49	36.11	39.72
	1 (1/2)	2 (1/4)	3 (1/4)	4 (1/4)	5 (1/2)	6 (1/2)	7 (1/2)	8 (3/4)	9 (3/4)	10 (5/6)	11 (1 1/2)
cts.	.0361	.0722	.1083	.1444	.1805	.2166	.2527	.2888	.3250	.3611	.3972
1-	.43 1/3	101-43.76 2/3			201- 37.10			301-130.43 1/3		401-173.76 2/3	
2-	.86 2/3	102-44.20			202- 87.53 1/3			302-130.86 2/3		402-174.20	
3- 1.30		103-44.63 1/3			203- 87.96 2/3			303-131.30		403-174.63 1/3	
4- 1.73 1/3		104-45.06 2/3			204- 88.40			304-131.73 1/3		404-175.06 2/3	
5- 2.16 2/3		105-45.50			205- 88.83 1/3			305-132.16 2/3		405-175.50	
6- 2.60		106-45.93 1/3			206- 89.26 2/3			306-132.60		406-175.93 1/3	
7- 3.03 1/3		107-46.36 2/3			207- 89.70			307-133.03 1/3		407-176.36 2/3	
8- 3.46 2/3		108-46.80			208- 90.13 1/3			308-133.46 2/3		408-176.80	
9- 3.90		109-47.23 1/3			209- 90.56 2/3			309-133.90		409-177.23 1/3	
10- 4.33 1/3		110-47.66 2/3			210- 91.00			310-134.33 1/3		410-177.66 2/3	
11- 4.76 2/3		111-48.10			211- 91.43 1/3			311-134.76 2/3		411-178.10	
12- 5.20		112-48.53 1/3			212- 91.86 2/3			312-135.20		412-178.53 1/3	
13- 5.63 1/3		113-48.96 2/3			213- 92.30			313-135.63 1/3		413-178.96 2/3	
14- 6.06		114-49.40			214- 92.73 1/3			314-136.06 2/3		414-179.40	
15- 6.50		115-49.83 1/3			215- 93.16 2/3			315-136.50		415-179.83 1/3	
16- 6.93 1/3		116-50.26 2/3			216- 93.60			316-136.93 1/3		416-180.26 2/3	
17- 7.36 2/3		117-50.70			217- 94.03 1/3			317-137.36 2/3		417-180.70	
18- 7.80		118-51.13 1/3			218- 94.46 2/3			318-137.80		418-181.13 1/3	
19- 8.23 1/3		119-51.56 2/3			219- 94.90			319-138.23 1/3		419-181.56 2/3	
20- 8.66 2/3		120-52.00			220- 95.33 1/3			320-138.66 2/3		420-182.00	
21- 9.10		121-52.43 1/3			221- 95.76 2/3			321-139.10		421-182.43 1/3	
22- 9.53 1/3		122-52.86 2/3			222- 96.20			322-139.53 1/3		422-182.86 2/3	
23- 9.96 2/3		123-53.30			223- 96.63 1/3			323-139.96 2/3		423-183.30	
24-10.40		124-53.73 1/3			224- 97.06 2/3			324-140.40		424-183.73 1/3	
25-10.83 1/3		125-54.16 2/3			225- 97.50			325-140.83 1/3		425-184.16 2/3	
26-11.26 2/3		126-54.60			226- 97.93 1/3			326-141.26 2/3		426-184.60	
27-11.70		127-55.03 1/3			227- 98.36 2/3			327-141.70		427-185.03 1/3	
28-12.13 1/3		128-55.46 2/3			228- 98.80			328-142.13 1/3		428-185.46 2/3	
29-12.56 2/3		129-55.90			229- 99.23 1/3			329-142.56 2/3		429-185.90	
30-13.00		130-56.33 1/3			230- 99.66 2/3			330-143.00		430-186.33 1/3	
31-13.43 1/3		131-56.76 2/3			231-100.10			331-143.43 1/3		431-186.76 2/3	
32-13.86 2/3		132-57.20			232-100.53 1/3			332-143.86 2/3		432-187.20	
33-14.30		133-57.63 1/3			233-100.96 2/3			333-144.30		433-187.63 1/3	
34-14.73 1/3		134-58.06 2/3			234-101.40			334-144.73 1/3		434-188.06 2/3	
35-15.16 2/3		135-58.50			235-101.83 1/3			335-145.16 2/3		435-188.50	
36-15.60		136-58.93 1/3			236-102.26 2/3			336-145.60		436-188.93 1/3	
37-16.03 1/3		137-59.36 2/3			237-102.70			337-146.03 1/3		437-189.36 2/3	
38-16.46 2/3		138-59.80			238-103.13 1/3			338-146.46 2/3		438-189.80	
39-16.90		139-60.23 1/3			239-103.56 2/3			339-146.90		439-190.23 1/3	
40-17.33 1/3		140-60.66 2/3			240-104.00			340-147.33 1/3		440-190.66 2/3	
41-17.76 2/3		141-61.10			241-104.43 1/3			341-147.76 2/3		441-191.10	
42-18.20		142-61.53 1/3			242-104.86 2/3			342-148.20		442-191.53 1/3	
43-18.63 1/3		143-61.96 2/3			243-105.30			343-148.63 1/3		443-191.96 2/3	
44-19.06 2/3		144-62.40			244-105.73 1/3			344-149.06 2/3		444-192.40	
45-19.50		145-62.83 1/3			245-106.16 2/3			345-149.50		445-192.83 1/3	
46-19.93 1/3		146-63.26 2/3			246-106.60			346-149.93 1/3		446-193.26 2/3	
47-20.36 2/3		147-63.70			247-107.03 1/3			347-150.36 2/3		447-193.70	
48-20.80		148-64.13 1/3			248-107.46 2/3			348-150.80		448-194.13 1/3	
49-21.23 1/3		149-64.56 2/3			249-107.90			349-151.23 1/3		449-194.56 2/3	
50-21.66 2/3		150-65.00			250-108.33 1/3			350-151.66 2/3		450-195.00	
51-22.10		151-65.43 1/3			251-108.76 2/3			351-152.10		451-195.43 1/3	
52-22.53 1/3		152-65.86 2/3			252-109.20			352-152.53 1/3		452-195.86 2/3	
53-22.96 2/3		153-66.30			253-109.63 1/3			353-152.96 2/3		453-196.30	
54-23.40		154-66.73 1/3			254-110.06 2/3			354-153.40		454-196.73 1/3	
55-23.83 1/3		155-67.16 2/3			255-110.50			355-153.83 1/3		455-197.16 2/3	
56-24.26 2/3		156-67.60			256-110.93 1/3			356-154.26 2/3		456-197.60	
57-24.70		157-68.03 1/3			257-111.36 2/3			357-154.70		457-198.03 1/3	
58-25.13 1/3		158-68.46 2/3			258-111.80			358-155.13 1/3		458-198.46 2/3	
59-25.56 2/3		159-68.90			259-112.23 1/3			359-155.56 2/3		459-198.90	
60-26.00		160-69.33 1/3			260-112.66 2/3			360-156.00		460-199.33 1/3	
61-26.43 1/3		161-69.76 2/3			261-113.10			361-156.43 1/3		461-199.76 2/3	
62-26.86 2/3		162-70.20			262-113.53 1/3			362-156.86 2/3		462-200.20	
63-27.30		163-70.63 1/3			263-113.96 2/3			363-157.30		463-200.63 1/3	
64-27.73 1/3		164-71.06 2/3			264-114.40			364-157.73 1/3		464-201.06 2/3	
65-28.16 2/3		165-71.50			265-114.83 1/3			365-158.16 2/3		465-201.50	
66-28.60		166-71.93 1/3			266-115.26 2/3			366-158.60		466-201.93 1/3	
67-29.03 1/3		137-72.36 2/3			267-115.70			367-159.03 1/3		467-202.36 2/3	
68-29.46 2/3		168-72.80			268-116.13 1/3			368-159.46 2/3		468-202.80	
69-29.90		169-73.23 1/3			269-116.56 2/3			369-159.90		469-203.23 1/3	
70-30.33 1/3		170-73.66 2/3			270-117.00			370-160.33 1/3		470-203.66 2/3	
71-30.76 2/3		171-74.10			271-117.43 1/3			371-160.76 2/3		471-204.10	
72-31.20		172-74.53 1/3			272-117.86 2/3			372-161.20		472-204.53 1/3	
73-31.63 1/3		173-74.96 2/3			273-118.30			373-161.63 1/3		473-204.96 2/3	
74-32.06 2/3		174-75.40			274-118.73 1/3			374-162.06 2/3		474-205.40	
75-32.50		175-75.83 1/3			275-119.16 2/3			375-162.50		475-205.83 1/3	
76-32.93 1/3		176-76.26 2/3			276-119.60			376-162.93 1/3		476-206.26 2/3	
77-33.36 2/3		177-76.70			277-120.03 1/3			377-163.36 2/3		477-206.70	
78-33.80		178-77.13 1/3			278-120.46 2/3			378-163.80		478-207.13 1/3	
79-34.23 1/3		179-77.56 2/3			279-120.90			379-164.23 1/3		479-207.56 2/3	
80-34.66 2/3		180-78.00			280-121.33 1/3			380-164.66 2/3		480-208.00	
81-35.10		181-78.43 1/3			281-121.76 2/3			381-165.10		481-208.43 1/3	
82-35.53 1/3		182-78.86 2/3			282-122.20			382-165.53 1/3		482-208.86 2/3	
83-35.96 2/3		183-79.30			283-122.63 1/3			383-165.96 2/3		483-209.30	
84-36.40		184-79.73 1/3			284-123.06 2/3			384-166.40		484-209.73 1/3	
85-36.83 1/3		185-80.16 2/3			285-123.50			385-166.83 1/3		485-210.16 2/3	
86-37.26 2/3		186-80.60			286-123.93 1/3			386-167.26 2/3		486-210.60	
87-37.70		187-81.03 1/3			287-124.36 2/3			387-167.70		487-211.03 1/3	
88-38.13 1/3		188-81.46 2/3			288-124.80			388-168.13 1/3		488-211.46 2/3	
89-38.56 2/3		189-81.90			289-125.23 1/3			389-168.56 2/3		489-211.90	
90-39.00		190-82.33 1/3			290-125.66 2/3			390-169.00		490-212.33 1/3	
91-39.43 1/3		191-82.76 2/3			291-126.10			391-169.43 1/3		491-212.76 2/3	
92-39.86 2/3		192-83.20			292-126.53 1/3			392-169.86 2/3		492-213.20	
93-40.30		193-83.63 1/3			293-126.96 2/3			393-170.30		493-213.63 1/3	
94-40.73 1/3		194-84.06 2/3			294-127.40			394-170.73 1/3		494-214.06 2/3	
95-41.16 2/3		195-84.50			295-127.83 1/3			395-171.16 2/3		495-214.50	
96-41.60		196-84.93 1/3			296-128.26 2/3			396-171.60		496-214.93 1/3	
97-42.03 1/3		197-85.36 2/3			297-128.70			397-172.03 1/3		497-215.36 2/3	
98-42.46 2/3		198-85.80			298-129.13 1/3			398-172.46 2/3		498-215.80	
99-42.90		199-86.23 1/3			299-129.56 2/3			399-172.90		499-216.23 1/3	
100-43.33 1/3		200-86.66 2/3			300-130.00			400-173.33 1/3		500-216.66 2/3	

\$	3.63	7.25	10.88	14.50	18.13	21.75	25.38	29.00	32.63	36.25	39.88
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{3}$)	($\frac{1}{3}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{3}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0363	.0725	.1088	.145	.1813	.2175	.2538	.29	.3263	.3625	.3988
1-	.43½	101-43.93½	201- 87.43½	301-130.93½	401-174.43½						
2-	.87	102-44.37	202- 87.87	302-131.37	402-174.87						
3- 1.30½	103-44.80½	203- 88.30½	303-131.80½	403-175.30½							
4- 1.74	104-45.24	204- 88.74	304-132.24	404-175.74							
5- 2.17½	105-45.67½	205- 89.17½	305-132.67½	405-176.17½							
6- 2.61	106-46.11	206- 89.61	306-133.11	406-176.61							
7- 3.04½	107-46.54½	207- 90.04½	307-133.54½	407-177.04½							
8- 3.48	108-46.98	208- 90.48	308-133.98	408-177.48							
9- 3.91½	109-47.41½	209- 90.91½	309-134.41½	409-177.91½							
10- 4.35	110-47.85	210- 91.35	310-134.85	410-178.35							
11- 4.78½	111-48.28½	211- 91.78½	311-135.28½	411-178.78½							
12- 5.22	112-48.72	212- 92.22	312-135.72	412-179.22							
13- 5.65½	113-49.15½	213- 92.65½	313-136.15½	413-179.65½							
14- 6.09	114-49.59	214- 93.09	314-136.59	414-180.09							
15- 6.52½	115-50.02½	215- 93.52½	315-137.02½	415-180.52½							
16- 6.96	116-50.46	216- 93.96	316-137.46	416-180.96							
17- 7.39½	117-50.89½	217- 94.39½	317-137.89½	417-181.39½							
18- 7.83	118-51.33	218- 94.83	318-138.33	418-181.83							
19- 8.26½	119-51.76½	219- 95.26½	319-138.76½	419-182.26½							
20- 8.70	120-52.20	220- 95.70	320-139.20	420-182.70							
21- 9.13½	121-52.63½	221- 96.13½	321-139.63½	421-183.13½							
22- 9.57	122-53.07	222- 96.57	322-140.07	422-183.57							
23-10.00½	123-53.50½	223- 97.00½	323-140.50½	423-184.00½							
24-10.44	124-53.94	224- 97.44	324-140.94	424-184.44							
25-10.87½	125-54.37½	225- 97.87½	325-141.37½	425-184.87½							
26-11.31	126-54.81	226- 98.31	326-141.81	426-185.31							
27-11.74½	127-55.24½	227- 98.74½	327-142.24½	427-185.74½							
28-12.18	128-55.68	228- 99.18	328-142.68	428-186.18							
29-12.61½	129-56.11½	229- 99.61½	329-143.11½	429-186.61½							
30-13.05	130-56.55	230-100.05	330-143.55	430-187.05							
31-13.48½	131-56.98½	231-100.48½	331-143.98½	431-187.48½							
32-13.92	132-57.42	232-100.92	332-144.42	432-187.92							
33-14.35½	133-57.85½	233-101.35½	333-144.85½	433-188.35½							
34-14.79	134-58.29	234-101.79	334-145.29	434-188.79							
35-15.22½	135-58.72½	235-102.22½	335-145.72½	435-189.22½							
36-15.66	136-59.16	236-102.66	336-146.16	436-189.66							
37-16.09½	137-59.59½	237-103.09½	337-146.59½	437-190.09½							
38-16.53	138-60.03	238-103.53	338-147.03	438-190.53							
39-16.96½	139-60.46½	239-103.96½	339-147.46½	439-190.96½							
40-17.40	140-60.90	240-104.40	340-147.90	440-191.40							
41-17.83½	141-61.33½	241-104.83½	341-148.33½	441-191.83½							
42-18.27	142-61.77	242-105.27	342-148.77	442-192.27							
43-18.70½	143-62.20½	243-105.70½	343-149.20½	443-192.70½							
44-19.14	144-62.64	244-106.14	344-149.64	444-193.14							
45-19.57½	145-63.07½	245-106.57½	345-150.07½	445-193.57½							
46-20.01	146-63.51	246-107.01	346-150.51	446-194.01							
47-20.44½	147-63.94½	247-107.44½	347-150.94½	447-194.44½							
48-20.88	148-64.38	248-107.88	348-151.38	448-194.88							
49-21.31½	149-64.81½	249-108.31½	349-151.81½	449-195.31½							
50-21.75	150-65.25	250-108.75	350-152.25	450-195.75							
51-22.18½	151-65.68½	251-109.18½	351-152.68½	451-196.18½							
52-22.62	152-66.12	252-109.62	352-153.12	452-196.62							
53-23.05½	153-66.55½	253-110.05½	353-153.55½	453-197.05½							
54-23.49	154-66.99	254-110.49	354-153.99	454-197.49							
55-23.92½	155-67.42½	255-110.92½	355-154.42½	455-197.92½							
56-24.36	156-67.86	256-111.36	356-154.86	456-198.36							
57-24.79½	157-68.29½	257-111.79½	357-155.29½	457-198.79½							
58-25.23	158-68.73	258-112.23	358-155.73	458-199.23							
59-25.66½	159-69.16½	259-112.66½	359-156.16½	459-199.66½							
60-26.10	160-69.60	260-113.10	360-156.60	460-200.10							
61-26.53½	161-70.03½	261-113.53½	361-157.03½	461-200.53½							
62-26.97	162-70.47	262-113.97	362-157.47	462-200.97							
63-27.40½	163-70.90½	263-114.40½	363-157.90½	463-201.40½							
64-27.84	164-71.34	264-114.84	364-158.34	464-201.84							
65-28.27½	165-71.77½	265-115.27½	365-158.77½	465-202.27½							
66-28.71	166-72.21	266-115.71	366-159.21	466-202.71							
67-29.14½	167-72.64½	267-116.14½	367-159.64½	467-203.14½							
68-29.58	168-73.08	268-116.58	368-160.08	468-203.58							
69-30.01½	169-73.51½	269-117.01½	369-160.51½	469-204.01½							
70-30.45	170-73.95	270-117.45	370-160.95	470-204.45							
71-30.88½	171-74.38½	271-117.88½	371-161.38½	471-204.88½							
72-31.32	172-74.82	272-118.32	372-161.82	472-205.32							
73-31.75½	173-75.25½	273-118.75½	373-162.25½	473-205.75½							
74-32.19	174-75.69	274-119.19	374-162.69	474-206.19							
75-32.62½	175-76.12½	275-119.62½	375-163.12½	475-206.62½							
76-33.06	176-76.56	276-120.06	376-163.56	476-207.06							
77-33.49½	177-76.99½	277-120.49½	377-163.99½	477-207.49½							
78-33.93	178-77.43	278-120.93	378-164.43	478-207.93							
79-34.36½	179-77.86½	279-121.36½	379-164.86½	479-208.36½							
80-34.80	180-78.30	280-121.80	380-165.30	480-208.80							
81-35.23½	181-78.73½	281-122.23½	381-165.73½	481-209.23½							
82-35.67	182-79.17	282-122.67	382-166.17	482-209.67							
83-36.10½	183-79.60½	283-123.10½	383-166.60½	483-210.10½							
84-36.54	184-80.04	284-123.54	384-167.04	484-210.54							
85-36.97½	185-80.47½	285-123.97½	385-167.47½	485-210.97½							
86-37.41	186-80.91	286-124.41	386-167.91	486-211.41							
87-37.84½	187-81.34½	287-124.84½	387-168.34½	487-211.84½							
88-38.28	188-81.78	288-125.28	388-168.78	488-212.28							
89-38.71½	189-82.21½	289-125.71½	389-169.21½	489-212.71½							
90-39.15	190-82.65	290-126.15	390-169.65	490-213.15							
91-39.58½	191-83.08½	291-126.58½	391-170.08½	491-213.58½							
92-40.02	192-83.52	292-127.02	392-170.52	492-214.02							
93-40.45½	193-83.95½	293-127.45½	393-170.95½	493-214.45½							
94-40.89	194-84.39	294-127.89	394-171.39	494-214.89							
95-41.32½	195-84.82½	295-128.32½	395-171.82½	495-215.32½							
96-41.76	196-85.26	296-128.76	396-172.26	496-215.76							

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	3.67	7.33	11.00	14.67	18.33	22.00	25.67	29.33	33.00	36.67	40.33
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{16}$)	($\frac{1}{8}$)	($\frac{1}{4}$)	($\frac{1}{2}$)	($\frac{3}{4}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{8}$)	($\frac{11}{16}$)
cts.	.0367	.0733	.11	.1467	.1833	.22	.2567	.2933	.33	.3667	.4033
1-	.44	101-44.44	201-88.44	301-132.44	401-176.44						
2-	.88	102-44.88	202-88.88	302-132.88	402-176.88						
3-	1.32	103-45.32	203-89.32	303-133.32	403-177.32						
4-	1.76	104-45.76	204-89.76	304-133.76	404-177.76						
5-	2.20	105-46.20	205-90.20	305-134.20	405-178.20						
6-	2.64	106-46.64	206-90.64	306-134.64	406-178.64						
7-	3.08	107-47.08	207-91.08	307-135.08	407-179.08						
8-	3.52	108-47.52	208-91.52	308-135.52	408-179.52						
9-	3.96	109-47.96	209-91.96	309-135.96	409-179.96						
10-	4.40	110-48.40	210-92.40	310-136.40	410-180.40						
11-	4.84	111-48.84	211-92.84	311-136.84	411-180.84						
12-	5.28	112-49.28	212-93.28	312-137.28	412-181.28						
13-	5.72	113-49.72	213-93.72	313-137.72	413-181.72						
14-	6.16	114-50.16	214-94.16	314-138.16	414-182.16						
15-	6.60	115-50.60	215-94.60	315-138.60	415-182.60						
16-	7.04	116-51.04	216-95.04	316-139.04	416-183.04						
17-	7.48	117-51.48	217-95.48	317-139.48	417-183.48						
18-	7.92	118-51.92	218-95.92	318-139.92	418-183.92						
19-	8.36	119-52.36	219-96.36	319-140.36	419-184.36						
20-	8.80	120-52.80	220-96.80	320-140.80	420-184.80						
21-	9.24	121-53.24	221-97.24	321-141.24	421-185.24						
22-	9.68	122-53.68	222-97.68	322-141.68	422-185.68						
23-	10.12	123-54.12	223-98.12	323-142.12	423-186.12						
24-	10.56	124-54.56	224-98.56	324-142.56	424-186.56						
25-	11.00	125-55.00	225-99.00	325-143.00	425-187.00						
26-	11.44	126-55.44	226-99.44	326-143.44	426-187.44						
27-	11.88	127-55.88	227-99.88	327-143.88	427-187.88						
28-	12.32	128-56.32	228-100.32	328-144.32	428-188.32						
29-	12.76	129-56.76	229-100.76	329-144.76	429-188.76						
30-	13.20	130-57.20	230-101.20	330-145.20	430-189.20						
31-	13.64	131-57.64	231-101.64	331-145.64	431-189.64						
32-	14.08	132-58.08	232-102.08	332-146.08	432-190.08						
33-	14.52	133-58.52	233-102.52	333-146.52	433-190.52						
34-	14.96	134-58.96	234-102.96	334-146.96	434-190.96						
35-	15.40	135-59.40	235-103.40	335-147.40	435-191.40						
36-	15.84	136-59.84	236-103.84	336-147.84	436-191.84						
37-	16.28	137-60.28	237-104.28	337-148.28	437-192.28						
38-	16.72	138-60.72	238-104.72	338-148.72	438-192.72						
39-	17.16	139-61.16	239-105.16	339-149.16	439-193.16						
40-	17.60	140-61.60	240-105.60	340-149.60	440-193.60						
41-	18.04	141-62.04	241-106.04	341-150.04	441-194.04						
42-	18.48	142-62.48	242-106.48	342-150.48	442-194.48						
43-	18.92	143-62.92	243-106.92	343-150.92	443-194.92						
44-	19.36	144-63.36	244-107.36	344-151.36	444-195.36						
45-	19.80	145-63.80	245-107.80	345-151.80	445-195.80						
46-	20.24	146-64.24	246-108.24	346-152.24	446-196.24						
47-	20.68	147-64.68	247-108.68	347-152.68	447-196.68						
48-	21.12	148-65.12	248-109.12	348-153.12	448-197.12						
49-	21.56	149-65.56	249-109.56	349-153.56	449-197.56						
50-	22.00	150-66.00	250-110.00	350-154.00	450-198.00						
51-	22.44	151-66.44	251-110.44	351-154.44	451-198.44						
52-	22.88	152-66.88	252-110.88	352-154.88	452-198.88						
53-	23.32	153-67.32	253-111.32	353-155.32	453-199.32						
54-	23.76	154-67.76	254-111.76	354-155.76	454-199.76						
55-	24.20	155-68.20	255-112.20	355-156.20	455-200.20						
56-	24.64	156-68.64	256-112.64	356-156.64	456-200.64						
57-	25.08	157-69.08	257-113.08	357-157.08	457-201.08						
58-	25.52	158-69.52	258-113.52	358-157.52	458-201.52						
59-	25.96	159-69.96	259-113.96	359-157.96	459-201.96						
60-	26.40	160-70.40	260-114.40	360-158.40	460-202.40						
61-	26.84	161-70.84	261-114.84	361-158.84	461-202.84						
62-	27.28	162-71.28	262-115.28	362-159.28	462-203.28						
63-	27.72	163-71.72	263-115.72	363-159.72	463-203.72						
64-	28.16	164-72.16	264-116.16	364-160.16	464-204.16						
65-	28.60	165-72.60	265-116.60	365-160.60	465-204.60						
66-	29.04	166-73.04	266-117.04	366-161.04	466-205.04						
67-	29.48	167-73.48	267-117.48	367-161.48	467-205.48						
68-	29.92	168-73.92	268-117.92	368-161.92	468-205.92						
69-	30.36	169-74.36	269-118.36	369-162.36	469-206.36						
70-	30.80	170-74.80	270-118.80	370-162.80	470-206.80						
71-	31.24	171-75.24	271-119.24	371-163.24	471-207.24						
72-	31.68	172-75.68	272-119.68	372-163.68	472-207.68						
73-	32.12	173-76.12	273-120.12	373-164.12	473-208.12						
74-	32.56	174-76.56	274-120.56	374-164.56	474-208.56						
75-	33.00	175-77.00	275-121.00	375-165.00	475-209.00						
76-	33.44	176-77.44	276-121.44	376-165.44	476-209.44						
77-	33.88	177-77.88	277-121.88	377-165.88	477-209.88						
78-	34.32	178-78.32	278-122.32	378-166.32	478-210.32						
79-	34.76	179-78.76	279-122.76	379-166.76	479-210.76						
80-	35.20	180-79.20	280-123.20	380-167.20	480-211.20						
81-	35.64	181-79.64	281-123.64	381-167.64	481-211.64						
82-	36.08	182-80.08	282-124.08	382-168.08	482-212.08						
83-	36.52	183-80.52	283-124.52	383-168.52	483-212.52						
84-	36.96	184-80.96	284-124.96	384-168.96	484-212.96						
85-	37.40	185-81.40	285-125.40	385-169.40	485-213.40						
86-	37.84	186-81.84	286-125.84	386-169.84	486-213.84						
87-	38.28	187-82.28	287-126.28	387-170.28	487-214.28						
88-	38.72	188-82.72	288-126.72	388-170.72	488-214.72						
89-	39.16	189-83.16	289-127.16	389-171.16	489-215.16						
90-	39.60	190-83.60	290-127.60	390-171.60	490-215.60						
91-	40.04	191-84.04	291-128.04	391-172.04	491-216.04						
92-	40.48	192-84.48	292-128.48	392-172.48	492-216.48						
93-	40.92	193-84.92	293-128.92	393-172.92	493-216.92						
94-	41.36	194-85.36	294-129.36	394-173.36	494-217.36						
95-	41.80	195-85.80	295-129.80	395-173.80	495-217.80						
96-	42.24	196-86.24	296-130.24	396-174.24	496-218.24						
97-	42.68	197-86.68	297-130.68	397-174.68	497-218.68						
98-	43.12	198-87.12	298-131.12	398-175.12	498-219.12						
99-	43.56	199-87.56	299-131.56	399-175.56	499-219.56						
100-	44.00	200-88.00	300-132.00	400-176.00	500-220.00						

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	3.71	7.42	11.12	14.83	18.54	22.25	25.96	29.68	33.37	37.08	40.79
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0371	.0742	.1112	.1483	.1854	.2225	.2596	.2968	.3337	.3708	.4079
1-	.44½	101-44.94½			201- 89.44½		301-133.91½		401-178.44½		
2-	.89	102-45.39			202- 89.89		302-134.39		402-178.89		
3- 1.33½		103-45.83½			203- 90.33½		303-134.83½		403-179.33½		
4- 1.78		104-46.28			204- 90.78		304-135.28		404-179.78		
5- 2.22½		105-46.72½			205- 91.22½		305-135.72½		405-180.22½		
6- 2.67		106-47.17			206- 91.67		306-136.17		406-180.67		
7- 3.11½		107-47.61½			207- 92.11½		307-136.61½		407-181.11½		
8- 3.56		108-48.06			208- 92.56		308-137.06		408-181.56		
9- 4.00½		109-48.50½			209- 93.00½		309-137.50½		409-182.00½		
10- 4.45		110-48.95			210- 93.45		310-137.95		410-182.45		
11- 4.89½		111-49.39½			211- 93.89½		311-138.39½		411-182.89½		
12- 5.34		112-49.84			212- 94.34		312-138.84		412-183.34		
13- 5.78½		113-50.28½			213- 94.78½		313-139.28½		413-183.78½		
14- 6.23		114-50.73			214- 95.23		314-139.73		414-184.23		
15- 6.67½		115-51.17½			215- 95.67½		315-140.17½		415-184.67½		
16- 7.12		116-51.62			216- 96.12		316-140.62		416-185.12		
17- 7.56½		117-52.06½			217- 96.56½		317-141.06½		417-185.56½		
18- 8.01		118-52.51			218- 97.01		318-141.51		418-186.01		
19- 8.45½		119-52.95½			219- 97.45½		319-141.95½		419-186.45½		
20- 8.90		120-53.40			220- 97.90		320-142.40		420-186.90		
21- 9.34½		121-53.84½			221- 98.34½		321-142.84½		421-187.34½		
22- 9.79		122-54.29			222- 98.79		322-143.29		422-187.79		
23-10.23½		123-54.73½			223- 99.23½		323-143.73½		423-188.23½		
24-10.68		124-55.18			224- 99.68		324-144.18		424-188.68		
25-11.12½		125-55.62½			225-100.12½		325-144.62½		425-189.12½		
26-11.57		126-56.07			226-100.57		326-145.07		426-189.57		
27-12.01½		127-56.51½			227-101.01½		327-145.51½		427-190.01½		
28-12.46		128-56.96			228-101.46		328-145.96		428-190.46		
29-12.90½		129-57.40½			229-101.90½		329-146.40½		429-190.90½		
30-13.35		130-57.85			230-102.35		330-146.85		430-191.35		
31-13.79½		131-58.29½			231-102.79½		331-147.29½		431-191.79½		
32-14.24		132-58.74			232-103.24		332-147.74		432-192.24		
33-14.68½		133-59.18½			233-103.68½		333-148.18½		433-192.68½		
34-15.13		134-59.63			234-104.13		334-148.63		434-193.13		
35-15.57½		135-60.07½			235-104.57½		335-149.07½		435-193.57½		
36-16.02		136-60.52			236-105.02		336-149.52		436-194.02		
37-16.46½		137-60.96½			237-105.46½		337-149.96½		437-194.46½		
38-16.91		138-61.41			238-105.91		338-150.41		438-194.91		
39-17.35½		139-61.85½			239-106.35½		339-150.85½		439-195.35½		
40-17.89		140-62.30			240-106.80		340-151.30		440-195.80		
41-18.24½		141-62.74½			241-107.24½		341-151.74½		441-196.24½		
42-18.69		142-63.19			242-107.69		342-152.19		442-196.69		
43-19.13½		143-63.63½			243-108.13½		343-152.63½		443-197.13½		
44-19.58		144-64.08			244-108.58		344-153.08		444-197.58		
45-20.02½		145-64.52½			245-109.02½		345-153.52½		445-198.02½		
46-20.47		146-64.97			246-109.47		346-153.97		446-198.47		
47-20.91½		147-65.41½			247-109.91½		347-154.41½		447-198.91½		
48-21.36		148-65.86			248-110.36		348-154.86		448-199.36		
49-21.80½		149-66.30½			249-110.80½		349-155.30½		449-199.80½		
50-22.25		150-66.75			250-111.25		350-155.75		450-200.25		
51-22.69½		151-67.19½			251-111.69½		351-156.19½		451-200.69½		
52-23.14		152-67.64			252-112.14		352-156.64		452-201.14		
53-23.58½		153-68.08½			253-112.58½		353-157.08½		453-201.58½		
54-24.03		154-68.53			254-113.03		354-157.53		454-202.03		
55-24.47½		155-68.97½			255-113.47½		355-157.97½		455-202.47½		
56-24.92		156-69.42			256-113.92		356-158.42		456-202.92		
57-25.36½		157-69.86½			257-114.36½		357-158.86½		457-203.36½		
58-25.81		158-70.31			258-114.81		358-159.31		458-203.81		
59-26.25½		159-70.75½			259-115.25½		359-159.75½		459-204.25½		
60-26.70		160-71.20			260-115.70		360-160.20		460-204.70		
61-27.14½		161-71.64½			261-116.14½		361-160.64½		461-205.14½		
62-27.59		162-72.09			262-116.59		362-161.09		462-205.59		
63-28.03½		163-72.53½			263-117.03½		363-161.53½		463-206.03½		
64-28.48		164-72.98			264-117.48		364-161.98		464-206.48		
65-28.92½		165-73.42½			265-117.92½		365-162.42½		465-206.92½		
66-29.37		166-73.87			266-118.37		366-162.87		466-207.37		
67-29.81½		167-74.31½			267-118.81½		367-163.31½		467-207.81½		
68-30.26		168-74.76			268-119.26		368-163.76		468-208.26		
69-30.70½		169-75.20½			269-119.70½		369-164.20½		469-208.70½		
70-31.15		170-75.65			270-120.15		370-164.65		470-209.15		
71-31.59½		171-76.09½			271-120.59½		371-165.09½		471-209.59½		
72-32.04		172-76.54			272-121.04		372-165.54		472-210.04		
73-32.48½		173-76.98½			273-121.48½		373-165.98½		473-210.48½		
74-32.93		174-77.43			274-121.93		374-166.43		474-210.93		
75-33.37½		175-77.87½			275-122.37½		375-166.87½		475-211.37½		
76-33.82		176-78.32			276-122.82		376-167.32		476-211.82		
77-34.26½		177-78.76½			277-123.26½		377-167.76½		477-212.26½		
78-34.71		178-79.21			278-123.71		378-168.21		478-212.71		
79-35.15½		179-79.65½			279-124.15½		379-168.65½		479-213.15½		
80-35.60		180-80.10			280-124.60		380-169.10		480-213.60		
81-36.04½		181-80.54½			281-125.04½		381-169.54½		481-214.04½		
82-36.49		182-80.99			282-125.49		382-169.99		482-214.49		
83-36.93½		183-81.43½			283-125.93½		383-170.43½		483-214.93½		
84-37.38		184-81.88			284-126.38		384-170.88		484-215.38		
85-37.82½		185-82.32½			285-126.82½		385-171.32½		485-215.82½		
86-38.27		186-82.77			286-127.27		386-171.77		486-216.27		
87-38.71½		187-83.21½			287-127.71½		387-172.21½		487-216.71½		
88-39.16		188-83.66			288-128.16		388-172.66		488-217.16		
89-39.60½		189-84.10½			289-128.60½		389-173.10½		489-217.60½		
90-40.05		190-84.55			290-129.05		390-173.55		490-218.05		
91-40.49½		191-84.99½			291-129.49½		391-173.99½		491-218.49½		
92-40.94		192-85.44			292-129.94		392-174.44		492-218.94		
93-41.38½		193-85.88½			293-130.38½		393-174.88½		493-219.38½		
94-41.83		194-86.33			294-130.83		394-175.33		494-219.83		
95-42.27½		195-86.77½			295-131.27½		395-175.77½		495-220.27½		
96-42.72		196-87.22			296-131.72		396-176.22		496-220.72		
97-43.16½		197-87.66½			297-132.16½		397-176.66½		497-221.16½		
98-43.61		198-88.11			298-132.61		398-177.11		498-221.61		
99-44.05½		199-88.55½			299-133.05½		399-177.55½		499-222.05½		
100-44.50		200-89.00			300-133.50		400-178.00		500-222.50		
11 15 22 30 33	.04	.09	.13	.17	.22	.26	.30	.35	.39	.44	Oats
¼ ½ ¾ ⅞ ⅚	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20
30 40 50 60	.10	.12	.14	.16	.18	.20	.22	.24	.26	.28	.30
30 40 50 60	.32	.34	.36	.38	.40	.42	.44	.46	.48	.50	.52
Corn and Rye	.08	.16	.24	.32	.40	Ear Corn	.06	.13	.19	.25	.32
											.38

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$		3.75	7.50	11.25	15.00	18.75	22.50	26.25	30.00	33.75	37.50	41.25
		1 ($\frac{1}{2}$)	2 ($\frac{1}{3}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{5}$)	5 ($\frac{1}{6}$)	6 ($\frac{1}{7}$)	7 ($\frac{1}{8}$)	8 ($\frac{1}{9}$)	9 ($\frac{1}{10}$)	10 ($\frac{1}{11}$)	11 ($\frac{1}{12}$)
cts.		.0375	.075	.1125	.15	.1875	.225	.2625	.30	.3375	.3750	.4125
.01	.01	1-	.45	101-45.45	201-90.45	301-135.45	401-180.45					
.02	.01	2-	.90	102-45.90	202-90.90	302-135.90	402-180.90					
.02	.02	3-	1.35	103-46.35	203-91.35	303-136.35	403-181.35					
.03	.03	4-	1.80	104-46.80	204-91.80	304-136.80	404-181.80					
.04	.04	5-	2.25	105-47.25	205-92.25	305-137.25	405-182.25					
.05	.04	6-	2.70	106-47.70	206-92.70	306-137.70	406-182.70					
.06	.05	7-	3.15	107-48.15	207-93.15	307-138.15	407-183.15					
.06	.06	8-	3.60	108-48.60	208-93.60	308-138.60	408-183.60					
.07	.07	9-	4.05	109-49.05	209-94.05	309-139.05	409-184.05					
.08	.07	10-	4.50	110-49.50	210-94.50	310-139.50	410-184.50					
.09	.08	11-	4.95	111-49.95	211-94.95	311-139.95	411-184.95					
.10	.09	12-	5.40	112-50.40	212-95.40	312-140.40	412-185.40					
.11	.10	13-	5.85	113-50.85	213-95.85	313-140.85	413-185.85					
.11	.11	14-	6.30	114-51.30	214-96.30	314-141.30	414-186.30					
.12	.11	15-	6.75	115-51.75	215-96.75	315-141.75	415-186.75					
.13	.12	16-	7.20	116-52.20	216-97.20	316-142.20	416-187.20					
.14	.13	17-	7.65	117-52.65	217-97.65	317-142.65	417-187.65					
.14	.14	18-	8.10	118-53.10	218-98.10	318-143.10	418-188.10					
.15	.14	19-	8.55	119-53.55	219-98.55	319-143.55	419-188.55					
.16	.15	20-	9.00	120-54.00	220-99.00	320-144.00	420-189.00					
.17	.16	21-	9.45	121-54.45	221-99.45	321-144.45	421-189.45					
.18	.16	22-	9.90	122-54.90	222-99.90	322-144.90	422-189.90					
.18	.17	23-	10.35	123-55.35	223-100.35	323-145.35	423-190.35					
.19	.18	24-	10.80	124-55.80	224-100.80	324-145.80	424-190.80					
.20	.19	25-	11.25	125-56.25	225-101.25	325-146.25	425-191.25					
.21	.19	26-	11.70	126-56.70	226-101.70	326-146.70	426-191.70					
.22	.20	27-	12.15	127-57.15	227-102.15	327-147.15	427-192.15					
.22	.21	28-	12.60	128-57.60	228-102.60	328-147.60	428-192.60					
.23	.22	29-	13.05	129-58.05	229-103.05	329-148.05	429-193.05					
.24	.22	30-	13.50	130-58.50	230-103.50	330-148.50	430-193.50					
.25	.23	31-	13.95	131-58.95	231-103.95	331-148.95	431-193.95					
.26	.24	32-	14.40	132-59.40	232-104.40	332-149.40	432-194.40					
.27	.25	33-	14.85	133-59.85	233-104.85	333-149.85	433-194.85					
.27	.25	34-	15.30	134-60.30	234-105.30	334-150.30	434-195.30					
.28	.26	35-	15.75	135-60.75	235-105.75	335-150.75	435-195.75					
.29	.27	36-	16.20	136-61.20	236-106.20	336-151.20	436-196.20					
.30	.28	37-	16.65	137-61.65	237-106.65	337-151.65	437-196.65					
.31	.28	38-	17.10	138-62.10	238-107.10	338-152.10	438-197.10					
.32	.29	39-	17.55	139-62.55	239-107.55	339-152.55	439-197.55					
.32	.30	40-	18.00	140-63.00	240-108.00	340-153.00	440-198.00					
.33	.31	41-	18.45	141-63.45	241-108.45	341-153.45	441-198.45					
.34	.31	42-	18.90	142-63.90	242-108.90	342-153.90	442-198.90					
.35	.32	43-	19.35	143-64.35	243-109.35	343-154.35	443-199.35					
.35	.33	44-	19.80	144-64.80	244-109.80	344-154.80	444-199.80					
.36	.34	45-	20.25	145-65.25	245-110.25	345-155.25	445-200.25					
.37	.34	46-	20.70	146-65.70	246-110.70	346-155.70	446-200.70					
.38	.35	47-	21.15	147-66.15	247-111.15	347-156.15	447-201.15					
.39	.36	48-	21.60	148-66.60	248-111.60	348-156.60	448-201.60					
.39	.37	49-	22.05	149-67.05	249-112.05	349-157.05	449-202.05					
.40	.37	50-	22.50	150-67.50	250-112.50	350-157.50	450-202.50					
.41	.38	51-	22.95	151-67.95	251-112.95	351-157.95	451-202.95					
.42	.39	52-	23.40	152-68.40	252-113.40	352-158.40	452-203.40					
.43	.40	53-	23.85	153-68.85	253-113.85	353-158.85	453-203.85					
.43	.40	54-	24.30	154-69.30	254-114.30	354-159.30	454-204.30					
.44	.41	55-	24.75	155-69.75	255-114.75	355-159.75	455-204.75					
.45	.42	56-	25.20	156-70.20	256-115.20	356-160.20	456-205.20					
.43	.43	57-	25.65	157-70.65	257-115.65	357-160.65	457-205.65					
.43	.43	58-	26.10	158-71.10	258-116.10	358-161.10	458-206.10					
.44	.44	59-	26.55	159-71.55	259-116.55	359-161.55	459-206.55					
		60-	27.00	160-72.00	260-117.00	360-162.00	460-207.00					
		61-	27.45	161-72.45	261-117.45	361-162.45	461-207.45					
		62-	27.90	162-72.90	262-117.90	362-162.90	462-207.90					
		63-	28.35	163-73.35	263-118.35	363-163.35	463-208.35					
		64-	28.80	164-73.80	264-118.80	364-163.80	464-208.80					
		65-	29.25	165-74.25	265-119.25	365-164.25	465-209.25					
		66-	29.70	166-74.70	266-119.70	366-164.70	466-209.70					
		67-	30.15	167-75.15	267-120.15	367-165.15	467-210.15					
		68-	30.60	168-75.60	268-120.60	368-165.60	468-210.60					
		69-	31.05	169-76.05	269-121.05	369-166.05	469-211.05					
		70-	31.50	170-76.50	270-121.50	370-166.50	470-211.50					
		71-	31.95	171-76.95	271-121.95	371-166.95	471-211.95					
		72-	32.40	172-77.40	272-122.40	372-167.40	472-212.40					
		73-	32.85	173-77.85	273-122.85	373-167.85	473-212.85					
		74-	33.30	174-78.30	274-123.30	374-168.30	474-213.30					
		75-	33.75	175-78.75	275-123.75	375-168.75	475-213.75					
		76-	34.20	176-79.20	276-124.20	376-169.20	476-214.20					
		77-	34.65	177-79.65	277-124.65	377-169.65	477-214.65					
		78-	35.10	178-80.10	278-125.10	378-170.10	478-215.10					
		79-	35.55	179-80.55	279-125.55	379-170.55	479-215.55					
		80-	36.00	180-81.00	280-126.00	380-171.00	480-216.00					
		81-	36.45	181-81.45	281-126.45	381-171.45	481-216.45					
		82-	36.90	182-81.90	282-126.90	382-171.90	482-216.90					
		83-	37.35	183-82.35	283-127.35	383-172.35	483-217.35					
		84-	37.80	184-82.80	284-127.80	384-172.80	484-217.80					
		85-	38.25	185-83.25	285-128.25	385-173.25	485-218.25					
		86-	38.70	186-83.70	286-128.70	386-173.70	486-218.70					
		87-	39.15	187-84.15	287-129.15	387-174.15	487-219.15					
		88-	39.60	188-84.60	288-129.60	388-174.60	488-219.60					
		89-	40.05	189-85.05	289-130.05	389-175.05	489-220.05					
		90-	40.50	190-85.50	290-130.50	390-175.50	490-220.50					
		91-	40.95	191-85.95	291-130.95	391-175.95	491-220.95					
		92-	41.40	192-86.40	292-131.40	392-176.40	492-221.40					
		93-	41.85	193-86.85	293-131.85	393-176.85	493-221.85					
		94-	42.30	194-87.30	294-132.30	394-177.30	494-222.30					
		95-	42.75	195-87.75	295-132.75	395-177.75	495-222.75					
		96-	43.20	196-88.20	296-133.20	396-178.20	496-223.20					
		97-	43.65	197-88.65	297-133.65	397-178.65	497-223.65					
		98-	44.10	198-89.10	298-134.10	398-179.10	498-224.10					
		99-	44.55	199-89.55	299-134.55	399-179.55	499-224.55					
		100-	45.00	200-90.00	300-135.00	400-180.00	500-225.00					
Onions												
Potatoes												

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½-cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	3.79	7.58	11.37	15.17	18.96	22.75	26.54	30.33	34.12	37.92	41.71
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.0379	.0758	.1137	.1517	.1896	.2275	.2654	.3033	.3412	.3792	.4171
1-	.45½	101-45.95½	201-	91.45½	301-	136.95½	401-	182.45½			
2-	.91	102-46.41	202-	91.91	302-	137.41	402-	182.91			
3-	1.36½	103-46.86½	203-	92.36½	303-	137.86½	403-	183.36½			
4-	1.82	104-47.32	204-	92.82	304-	138.32	404-	183.82			
5-	2.27½	105-47.77½	205-	93.27½	305-	138.77½	405-	184.27½			
6-	2.73	106-48.23	206-	93.73	306-	139.23	406-	184.73			
7-	3.18½	107-48.68½	207-	94.18½	307-	139.68½	407-	185.18½			
8-	3.64	108-49.14	208-	94.64	308-	140.14	408-	185.64			
9-	4.09½	109-49.59½	209-	95.09½	309-	140.59½	409-	186.09½			
10-	4.55	110-50.05	210-	95.55	310-	141.05	410-	186.55			
11-	5.00½	111-50.50½	211-	96.00½	311-	141.50½	411-	187.00½			
12-	5.46	112-50.96	212-	96.46	312-	141.96	412-	187.46			
13-	5.91½	113-51.41½	213-	96.91½	313-	142.41½	413-	187.91½			
14-	6.37	114-51.87	214-	97.37	314-	142.87	414-	188.37			
15-	6.82½	115-52.32½	215-	97.82½	315-	143.32½	415-	188.82½			
16-	7.28	116-52.78	216-	98.28	316-	143.78	416-	189.28			
17-	7.73½	117-53.23½	217-	98.73½	317-	144.23½	417-	189.73½			
18-	8.19	118-53.69	218-	99.19	318-	144.69	418-	190.19			
19-	8.64½	119-54.14½	219-	99.64½	319-	145.14½	419-	190.64½			
20-	9.10	120-54.60	220-	100.10	320-	145.60	420-	191.10			
21-	9.55½	121-55.05½	221-	100.55½	321-	146.05½	421-	191.55½			
22-	10.01	122-55.51	222-	101.01	322-	146.51	422-	192.01			
23-	10.46½	123-55.96½	223-	101.46½	323-	146.96½	423-	192.46½			
24-	10.92	124-56.42	224-	101.92	324-	147.42	424-	192.92			
25-	11.37½	125-56.87½	225-	102.37½	325-	147.87½	425-	193.37½			
26-	11.83	126-57.33	226-	102.83	326-	148.33	426-	193.83			
27-	12.28½	127-57.78½	227-	103.28½	327-	148.78½	427-	194.28½			
28-	12.74	128-58.24	228-	103.74	328-	149.24	428-	194.74			
29-	13.19½	129-58.69½	229-	104.19½	329-	149.69½	429-	195.19½			
30-	13.65	130-59.15	230-	104.65	330-	150.15	430-	195.65			
31-	14.10½	131-59.60½	231-	105.10½	331-	150.60½	431-	196.10½			
32-	14.56	132-60.06	232-	105.56	332-	151.06	432-	196.56			
33-	15.01½	133-60.51½	233-	106.01½	333-	151.51½	433-	197.01½			
34-	15.47	134-60.97	234-	106.47	334-	151.97	434-	197.47			
35-	15.92½	135-61.42½	235-	106.92½	335-	152.42½	435-	197.92½			
36-	16.38	136-61.88	236-	107.38	336-	152.88	436-	198.38			
37-	16.83½	137-62.33½	237-	107.83½	337-	153.33½	437-	198.83½			
38-	17.29	138-62.79	238-	108.29	338-	153.79	438-	199.29			
39-	17.74½	139-63.24½	239-	108.74½	339-	154.24½	439-	199.74½			
40-	18.20	140-63.70	240-	109.20	340-	154.70	440-	200.20			
41-	18.65½	141-64.15½	241-	109.65½	341-	155.15½	441-	200.65½			
42-	19.11	142-64.61	242-	110.11	342-	155.61	442-	201.11			
43-	19.56½	143-65.06½	243-	110.56½	343-	156.06½	443-	201.56½			
44-	20.02	144-65.52	244-	111.02	344-	156.52	444-	202.02			
45-	20.47½	145-65.97½	245-	111.47½	345-	156.97½	445-	202.47½			
46-	20.93	146-66.43	246-	111.93	346-	157.43	446-	202.93			
47-	21.38½	147-66.88½	247-	112.38½	347-	157.88½	447-	203.38½			
48-	21.84	148-67.34	248-	112.84	348-	158.34	448-	203.84			
49-	22.29½	149-67.79½	249-	113.29½	349-	158.79½	449-	204.29½			
50-	22.75	150-68.25	250-	113.75	350-	159.25	450-	204.75			
51-	23.20½	151-68.70½	251-	114.20½	351-	159.70½	451-	205.20½			
52-	23.66	152-69.16	252-	114.66	352-	160.16	452-	205.66			
53-	24.11½	153-69.61½	253-	115.11½	353-	160.61½	453-	206.11½			
54-	24.57	154-70.07	254-	115.57	354-	161.07	454-	206.57			
55-	25.02½	155-70.52½	255-	116.02½	355-	161.52½	455-	207.02½			
56-	25.48	156-70.98	256-	116.48	356-	161.98	456-	207.48			
57-	25.93½	157-71.43½	257-	116.93½	357-	162.43½	457-	207.93½			
58-	26.39	158-71.89	258-	117.39	358-	162.89	458-	208.39			
59-	26.84½	159-72.34½	259-	117.84½	359-	163.34½	459-	208.84½			
60-	27.30	160-72.80	260-	118.30	360-	163.80	460-	209.30			
61-	27.75½	161-73.25½	261-	118.75½	361-	164.25½	461-	209.75½			
62-	28.21	162-73.71	262-	119.21	362-	164.71	462-	210.21			
63-	28.66½	163-74.16½	263-	119.66½	363-	165.16½	463-	210.66½			
64-	29.12	164-74.62	264-	120.12	364-	165.62	464-	211.12			
65-	29.57½	165-75.07½	265-	120.57½	365-	166.07½	465-	211.57½			
66-	30.03	166-75.53	266-	121.03	366-	166.53	466-	212.03			
67-	30.48½	167-75.98½	267-	121.48½	367-	166.98½	467-	212.48½			
68-	30.94	168-76.44	268-	121.94	368-	167.44	468-	212.94			
69-	31.39½	169-76.89½	269-	122.39½	369-	167.89½	469-	213.39½			
70-	31.85	170-77.35	270-	122.85	370-	168.35	470-	213.85			
71-	32.30½	171-77.80½	271-	123.30½	371-	168.80½	471-	214.30½			
72-	32.76	172-78.26	272-	123.76	372-	169.26	472-	214.76			
73-	33.21½	173-78.71½	273-	124.21½	373-	169.71½	473-	215.21½			
74-	33.67	174-79.17	274-	124.67	374-	170.17	474-	215.67			
75-	34.12½	175-79.62½	275-	125.12½	375-	170.62½	475-	216.12½			
76-	34.58	176-80.08	276-	125.58	376-	171.08	476-	216.58			
77-	35.03½	177-80.53½	277-	126.03½	377-	171.53½	477-	217.03½			
78-	35.49	178-80.99	278-	126.49	378-	171.99	478-	217.49			
79-	35.94½	179-81.44½	279-	126.94½	379-	172.44½	479-	217.94½			
80-	36.40	180-81.90	280-	127.40	380-	172.90	480-	218.40			
81-	36.85½	181-82.35½	281-	127.85½	381-	173.35½	481-	218.85½			
82-	37.31	182-82.81	282-	128.31	382-	173.81	482-	219.31			
83-	37.76½	183-83.26½	283-	128.76½	383-	174.26½	483-	219.76½			
84-	38.22	184-83.72	284-	129.22	384-	174.72	484-	220.22			
85-	38.67½	185-84.17½	285-	129.67½	385-	175.17½	485-	220.67½			
86-	39.13	186-84.63	286-	130.13	386-	175.63	486-	221.13			
87-	39.58½	187-85.08½	287-	130.58½	387-	176.08½	487-	221.58½			
88-	40.04	188-85.54	288-	131.04	388-	176.54	488-	222.04			
89-	40.49½	189-85.99½	289-	131.49½	389-	176.99½	489-	222.49½			
90-	40.95	190-86.45	290-	131.95	390-	177.45	490-	222.95			
91-	41.40½	191-86.90½	291-	132.40½	391-	177.90½	491-	223.40½			
92-	41.86	192-87.36	292-	132.86	392-	178.36	492-	223.86			
93-	42.31½	193-87.81½	293-	133.31½	393-	178.81½	493-	224.31½			
94-	42.77	194-88.27	294-	133.77	394-	179.27	494-	224.77			
95-	43.22½	195-88.72½	295-	134.22½	395-	179.72½	495-	225.22½			
96-	43.68	196-89.18	296-	134.68	396-	180.18	496-	225.68			
97-	44.13½	197-89.63½	297-	135.13½	397-	180.63½	497-	226.13½			
98-	44.59	198-90.09	298-	135.59	398-	181.09	498-	226.59			
99-	45.04½	199-90.54½	299-	136.04½	399-	181.54½	499-	227.04½			
100-	45.50	200-91.00	300-	136.50	400-	182.00	500-	227.50			
11	15	23	30	34	4	9	14	18	23	27	32
36	41	15	28	42	Oats						
¼	½	¾	¾	¾	.01	.02	.03	.04	.05	.06	.07
.08	.09	10	20	30	40	50	60				
Corn and Rye	8	17	24	33	40			Ear Corn	6	13	19
26	32	39									

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	3.83	7.67	11.50	15.33	19.17	23.00	26.83	30.67	34.50	38.33	42.17
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0383	.0767	.115	.1533	.1917	.23	.2683	.3067	.3450	.3833	.4217
1-	.46	101-46.46	201-92.46	301-138.46	401-184.46						
2-	.92	102-46.92	202-92.92	302-138.92	402-184.92						
3-	1.38	103-47.38	203-93.38	303-139.38	403-185.38						
4-	1.84	104-47.84	204-93.84	304-139.84	404-185.84						
5-	2.30	105-48.30	205-94.30	305-140.30	405-186.30						
6-	2.76	106-48.76	206-94.76	306-140.76	406-186.76						
7-	3.22	107-49.22	207-95.22	307-141.22	407-187.22						
8-	3.68	108-49.68	208-95.68	308-141.68	408-187.68						
9-	4.14	109-50.14	209-96.14	309-142.14	409-188.14						
10-	4.60	110-50.60	210-96.60	310-142.60	410-188.60						
11-	5.06	111-51.06	211-97.06	311-143.06	411-189.06						
12-	5.52	112-51.52	212-97.52	312-143.52	412-189.52						
13-	5.98	113-51.98	213-97.98	313-143.98	413-189.98						
14-	6.44	114-52.44	214-98.44	314-144.44	414-190.44						
15-	6.90	115-52.90	215-98.90	315-144.90	415-190.90						
16-	7.36	116-53.36	216-99.36	316-145.36	416-191.36						
17-	7.82	117-53.82	217-99.82	317-145.82	417-191.82						
18-	8.28	118-54.28	218-100.28	318-146.28	418-192.28						
19-	8.74	119-54.74	219-100.74	319-146.74	419-192.74						
20-	9.20	120-55.20	220-101.20	320-147.20	420-193.20						
21-	9.66	121-55.66	221-101.66	321-147.66	421-193.66						
22-	10.12	122-56.12	222-102.12	322-148.12	422-194.12						
23-	10.58	123-56.58	223-102.58	323-148.58	423-194.58						
24-	11.04	124-57.04	224-103.04	324-149.04	424-195.04						
25-	11.50	125-57.50	225-103.50	325-149.50	425-195.50						
26-	11.96	126-57.96	226-103.96	326-149.96	426-195.96						
27-	12.42	127-58.42	227-104.42	327-150.42	427-196.42						
28-	12.88	128-58.88	228-104.88	328-150.88	428-196.88						
29-	13.34	129-59.34	229-105.34	329-151.34	429-197.34						
30-	13.80	130-59.80	230-105.80	330-151.80	430-197.80						
31-	14.26	131-60.26	231-106.26	331-152.26	431-198.26						
32-	14.72	132-60.72	232-106.72	332-152.72	432-198.72						
33-	15.18	133-61.18	233-107.18	333-153.18	433-199.18						
34-	15.64	134-61.64	234-107.64	334-153.64	434-199.64						
35-	16.10	135-62.10	235-108.10	335-154.10	435-200.10						
36-	16.56	136-62.56	236-108.56	336-154.56	436-200.56						
37-	17.02	137-63.02	237-109.02	337-155.02	437-201.02						
38-	17.48	138-63.48	238-109.48	338-155.48	438-201.48						
39-	17.94	139-63.94	239-109.94	339-155.94	439-201.94						
40-	18.40	140-64.40	240-110.40	340-156.40	440-202.40						
41-	18.86	141-64.86	241-110.86	341-156.86	441-202.86						
42-	19.32	142-65.32	242-111.32	342-157.32	442-203.32						
43-	19.78	143-65.78	243-111.78	343-157.78	443-203.78						
44-	20.24	144-66.24	244-112.24	344-158.24	444-204.24						
45-	20.70	145-66.70	245-112.70	345-158.70	445-204.70						
46-	21.16	146-67.16	246-113.16	346-159.16	446-205.16						
47-	21.62	147-67.62	247-113.62	347-159.62	447-205.62						
48-	22.08	148-68.08	248-114.08	348-160.08	448-206.08						
49-	22.54	149-68.54	249-114.54	349-160.54	449-206.54						
50-	23.00	150-69.00	250-115.00	350-161.00	450-207.00						
51-	23.46	151-69.46	251-115.46	351-161.46	451-207.46						
52-	23.92	152-69.92	252-115.92	352-161.92	452-207.92						
53-	24.38	153-70.38	253-116.38	353-162.38	453-208.38						
54-	24.84	154-70.84	254-116.84	354-162.84	454-208.84						
55-	25.30	155-71.30	255-117.30	355-163.30	455-209.30						
56-	25.76	156-71.76	256-117.76	356-163.76	456-209.76						
57-	26.22	157-72.22	257-118.22	357-164.22	457-210.22						
58-	26.68	158-72.68	258-118.68	358-164.68	458-210.68						
59-	27.14	159-73.14	259-119.14	359-165.14	459-211.14						
60-	27.60	160-73.60	260-119.60	360-165.60	460-211.60						
61-	28.06	161-74.06	261-120.06	361-166.06	461-212.06						
62-	28.52	162-74.52	262-120.52	362-166.52	462-212.52						
63-	28.98	163-74.98	263-120.98	363-166.98	463-212.98						
64-	29.44	164-75.44	264-121.44	364-167.44	464-213.44						
65-	29.90	165-75.90	265-121.90	365-167.90	465-213.90						
66-	30.36	166-76.36	266-122.36	366-168.36	466-214.36						
67-	30.82	167-76.82	267-122.82	367-168.82	467-214.82						
68-	31.28	168-77.28	268-123.28	368-169.28	468-215.28						
69-	31.74	169-77.74	269-123.74	369-169.74	469-215.74						
70-	32.20	170-78.20	270-124.20	370-170.20	470-216.20						
71-	32.66	171-78.66	271-124.66	371-170.66	471-216.66						
72-	33.12	172-79.12	272-125.12	372-171.12	472-217.12						
73-	33.58	173-79.58	273-125.58	373-171.58	473-217.58						
74-	34.04	174-80.04	274-126.04	374-172.04	474-218.04						
75-	34.50	175-80.50	275-126.50	375-172.50	475-218.50						
76-	34.96	176-80.96	276-126.96	376-172.96	476-218.96						
77-	35.42	177-81.42	277-127.42	377-173.42	477-219.42						
78-	35.88	178-81.88	278-127.88	378-173.88	478-219.88						
79-	36.34	179-82.34	279-128.34	379-174.34	479-220.34						
80-	36.80	180-82.80	280-128.80	380-174.80	480-220.80						
81-	37.26	181-83.26	281-129.26	381-175.26	481-221.26						
82-	37.72	182-83.72	282-129.72	382-175.72	482-221.72						
83-	38.18	183-84.18	283-130.18	383-176.18	483-222.18						
84-	38.64	184-84.64	284-130.64	384-176.64	484-222.64						
85-	39.10	185-85.10	285-131.10	385-177.10	485-223.10						
86-	39.56	186-85.56	286-131.56	386-177.56	486-223.56						
87-	40.02	187-86.02	287-132.02	387-178.02	487-224.02						
88-	40.48	188-86.48	288-132.48	388-178.48	488-224.48						
89-	40.94	189-86.94	289-132.94	389-178.94	489-224.94						
90-	41.40	190-87.40	290-133.40	390-179.40	490-225.40						
91-	41.86	191-87.86	291-133.86	391-179.86	491-225.86						
92-	42.32	192-88.32	292-134.32	392-180.32	492-226.32						
93-	42.78	193-88.78	293-134.78	393-180.78	493-226.78						
94-	43.24	194-89.24	294-135.24	394-181.24	494-227.24						
95-	43.70	195-89.70	295-135.70	395-181.70	495-227.70						
96-	44.16	196-90.16	296-136.16	396-182.16	496-228.16						
97-	44.62	197-90.62	297-136.62	397-182.62	497-228.62						
98-	45.08	198-91.08	298-137.08	398-183.08	498-229.08						
99-	45.54	199-91.54	299-137.54	399-183.54	499-229.54						
100-	46.00	200-92.00	300-138.00	400-184.00	500-230.00						

12	15	23	30	35	6	9	14	18	23	28	32	37	41	16	29	43	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					8	17	26	33	41	Ear Corn					6	13	20	26	33	40

"To compute 609 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

	1	2	3	4	5	6	7	8	9	10	11
	(1%)	(2%)	(3%)	(4%)	(5%)	(6%)	(7%)	(8%)	(9%)	(10%)	(11%)
cts.	.0387	.0775	.1163	.155	.1938	.2325	.2712	.31	.3487	.3876	.4262
1-	.46	101-46.96		201-	93.46		301-	139.96		401-	186.46
2-	.93	102-47.43		202-	93.93		302-	140.43		402-	186.93
3-	1.39	103-47.89		203-	94.39		303-	140.89		403-	187.39
4-	1.86	104-48.36		204-	94.86		304-	141.36		404-	187.86
5-	2.32	105-48.82		205-	95.32		305-	141.82		405-	188.32
6-	2.79	106-49.29		206-	95.79		306-	142.29		406-	188.79
7-	3.25	107-49.75		207-	96.25		307-	142.75		407-	189.25
8-	3.72	108-50.22		208-	96.72		308-	143.22		408-	189.72
9-	4.18	109-50.68		209-	97.18		309-	143.68		409-	190.18
10-	4.65	110-51.15		210-	97.65		310-	144.15		410-	190.65
11-	5.11	111-51.61		211-	98.11		311-	144.61		411-	191.11
12-	5.58	112-52.08		212-	98.58		312-	145.08		412-	191.58
13-	6.04	113-52.54		213-	99.04		313-	145.54		413-	192.04
14-	6.51	114-53.01		214-	99.51		314-	146.01		414-	192.51
15-	6.97	115-53.47		215-	99.97		315-	146.47		415-	192.97
16-	7.44	116-53.94		216-	100.44		316-	146.94		416-	193.44
17-	7.90	117-54.40		217-	100.90		317-	147.40		417-	193.90
18-	8.37	118-54.87		218-	101.37		318-	147.87		418-	194.37
19-	8.83	119-55.33		219-	101.83		319-	148.33		419-	194.83
20-	9.30	120-55.80		220-	102.30		320-	148.80		420-	195.30
21-	9.76	121-56.26		221-	102.76		321-	149.26		421-	195.76
22-	10.23	122-56.73		222-	103.23		322-	149.73		422-	196.23
23-	10.69	123-57.19		223-	103.69		323-	150.19		423-	196.69
24-	11.16	124-57.66		224-	104.16		324-	150.66		424-	197.16
25-	11.62	125-58.12		225-	104.62		325-	151.12		425-	197.62
26-	11.99	126-58.59		226-	105.09		326-	151.59		426-	198.09
27-	12.55	127-59.05		227-	105.55		327-	152.05		427-	198.55
28-	13.02	128-59.52		228-	106.02		328-	152.52		428-	199.02
29-	13.48	129-59.98		229-	106.48		329-	152.98		429-	199.48
30-	13.95	130-60.45		230-	106.95		330-	153.45		430-	199.95
31-	14.41	131-60.91		231-	107.41		331-	153.91		431-	200.41
32-	14.88	132-61.38		232-	107.88		332-	154.38		432-	200.88
33-	15.34	133-61.84		233-	108.34		333-	154.84		433-	201.34
34-	15.81	134-62.31		234-	108.81		334-	155.31		434-	201.81
35-	16.27	135-62.77		235-	109.27		335-	155.77		435-	202.27
36-	16.74	136-63.24		236-	109.74		336-	156.24		436-	202.74
37-	17.20	137-63.70		237-	110.20		337-	156.70		437-	203.20
38-	17.67	138-64.17		238-	110.67		338-	157.17		438-	203.67
39-	18.13	139-64.63		239-	111.13		339-	157.63		439-	204.13
40-	18.60	140-65.10		240-	111.60		340-	158.10		440-	204.60
41-	19.06	141-65.56		241-	112.06		341-	158.56		441-	205.06
42-	19.53	142-66.03		242-	112.53		342-	159.03		442-	205.53
43-	19.99	143-66.49		243-	112.99		343-	159.49		443-	205.99
44-	20.46	144-66.96		244-	113.46		344-	159.96		444-	206.46
45-	20.92	145-67.42		245-	113.92		345-	160.42		445-	206.92
46-	21.39	146-67.89		246-	114.39		346-	160.89		446-	207.39
47-	21.85	147-68.35		247-	114.85		347-	161.35		447-	207.85
48-	22.32	148-68.82		248-	115.32		348-	161.82		448-	208.32
49-	22.78	149-69.28		249-	115.78		349-	162.28		449-	208.78
50-	23.25	150-69.75		250-	116.25		350-	162.75		450-	209.25
51-	23.71	151-70.21		251-	116.71		351-	163.21		451-	209.71
52-	24.18	152-70.68		252-	117.18		352-	163.68		452-	210.18
53-	24.64	153-71.14		253-	117.64		353-	164.14		453-	210.64
54-	25.11	154-71.61		254-	118.11		354-	164.61		454-	211.11
55-	25.57	155-72.07		255-	118.57		355-	165.07		455-	211.57
56-	26.04	156-72.54		256-	119.04		356-	165.54		456-	212.04
57-	26.50	157-73.00		257-	119.50		357-	166.00		457-	212.50
58-	26.97	158-73.47		258-	119.97		358-	166.47		458-	212.97
59-	27.43	159-73.93		259-	120.43		359-	166.93		459-	213.43
60-	27.90	160-74.40		260-	120.90		360-	167.40		460-	213.90
61-	28.36	161-74.86		261-	121.36		361-	167.86		461-	214.36
62-	28.83	162-75.33		262-	121.83		362-	168.33		462-	214.83
63-	29.29	163-75.79		263-	122.29		363-	168.79		463-	215.29
64-	29.76	164-76.26		264-	122.76		364-	169.26		464-	215.76
65-	30.22	165-76.72		265-	123.22		365-	169.72		465-	216.22
66-	30.69	166-77.19		266-	123.69		366-	170.19		466-	216.69
67-	31.15	167-77.65		267-	124.15		367-	170.65		467-	217.15
68-	31.62	168-78.12		268-	124.62		368-	171.12		468-	217.62
69-	32.08	169-78.58		269-	125.08		369-	171.58		469-	218.08
70-	32.55	170-79.05		270-	125.55		370-	172.05		470-	218.55
71-	33.01	171-79.51		271-	126.01		371-	172.51		471-	219.01
72-	33.48	172-79.98		272-	126.48		372-	172.98		472-	219.48
73-	33.94	173-80.44		273-	126.94		373-	173.44		473-	219.94
74-	34.41	174-80.91		274-	127.41		374-	173.91		474-	220.41
75-	34.87	175-81.37		275-	127.87		375-	174.37		475-	220.87
76-	35.34	176-81.84		276-	128.34		376-	174.84		476-	221.34
77-	35.80	177-82.30		277-	128.80		377-	175.30		477-	221.80
78-	36.27	178-82.77		278-	129.27		378-	175.77		478-	222.27
79-	36.73	179-83.23		279-	129.73		379-	176.23		479-	222.73
80-	37.20	180-83.70		280-	130.20		380-	176.70		480-	223.20
81-	37.66	181-84.16		281-	130.66		381-	177.16		481-	223.66
82-	38.13	182-84.63		282-	131.13		382-	177.63		482-	224.13
83-	38.59	183-85.09		283-	131.59		383-	178.09		483-	224.59
84-	39.06	184-85.56		284-	132.06		384-	178.56		484-	225.06
85-	39.52	185-86.02		285-	132.52		385-	179.02		485-	225.52
86-	39.99	186-86.49		286-	132.99		386-	179.49		486-	225.99
87-	40.45	187-86.95		287-	133.45		387-	179.95		487-	226.45
88-	40.92	188-87.42		288-	133.92		388-	180.42		488-	226.92
89-	41.38	189-87.88		289-	134.38		389-	180.88		489-	227.38
90-	41.85	190-88.35		290-	134.85		390-	181.35		490-	227.85
91-	42.31	191-88.81		291-	135.31		391-	181.81		491-	228.31
92-	42.78	192-89.28		292-	135.78		392-	182.28		492-	228.78
93-	43.24	193-89.74		293-	136.24		393-	182.74		493-	229.24
94-	43.71	194-90.21		294-	136.71		394-	183.21		494-	229.71
95-	44.17	195-90.67		295-	137.17		395-	183.67		495-	230.17
96-	44.64	196-91.14		296-	137.64		396-	184.14		496-	230.64
97-	45.10	197-91.60		297-	138.10		397-	184.60		497-	231.10
98-	45.57	198-92.07		298-	138.57		398-	185.07		498-	231.57
99-	46.03	199-92.53		299-	139.03		399-	185.53		499-	232.03
100-	46.50	200-93.00		300-	139.50		400-	186.00		500-	232.50

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	3.88	7.77	11.66	15.55	19.44	23.33	27.22	31.11	35.00	38.88	42.77
	1	2	3	4	5	6	7	8	9	10	11
	(¹ / ₁₂)	(¹ / ₆)	(¹ / ₄)	(¹ / ₃)	(¹ / ₂)	(¹ / ₂)	(² / ₃)	(² / ₃)	(³ / ₄)	(³ / ₄)	(⁴ / ₃)
cts.	.0388	.0777	.1166	.1555	.1944	.2333	.2722	.3111	.3500	.3888	.4277
1-	.46 ² / ₃	101-47.13 ¹ / ₃	201-93.80	301-140.46 ² / ₃	401-187.13 ¹ / ₃						
2-	.93 ¹ / ₃	102-47.60	202-94.26 ² / ₃	302-140.93 ¹ / ₃	402-187.60						
3-	1.40	103-48.06 ² / ₃	203-94.73 ¹ / ₃	303-141.40	403-188.06 ² / ₃						
4-	1.86 ² / ₃	104-48.53 ¹ / ₃	204-95.20	304-141.86 ² / ₃	404-188.53 ¹ / ₃						
5-	2.33 ¹ / ₃	105-49.00	205-95.66 ² / ₃	305-142.33 ¹ / ₃	405-189.00						
6-	2.80	106-49.46 ² / ₃	206-96.13 ¹ / ₃	306-142.80	406-189.46 ² / ₃						
7-	3.26 ² / ₃	107-49.93 ¹ / ₃	207-96.60	307-143.26 ² / ₃	407-189.93 ¹ / ₃						
8-	3.73 ¹ / ₃	108-50.40	208-97.06 ² / ₃	308-143.73 ¹ / ₃	408-190.40						
9-	4.20	109-50.86 ² / ₃	209-97.53 ¹ / ₃	309-144.20	409-190.86 ² / ₃						
10-	4.66 ² / ₃	110-51.33 ¹ / ₃	210-98.00	310-144.66 ² / ₃	410-191.33 ¹ / ₃						
11-	5.13 ¹ / ₃	111-51.80	211-98.46 ² / ₃	311-145.13 ¹ / ₃	411-191.80						
12-	5.60	112-52.26 ² / ₃	212-98.93 ¹ / ₃	312-145.60	412-192.26 ² / ₃						
13-	6.06 ² / ₃	113-52.73 ¹ / ₃	213-99.40	313-146.06 ² / ₃	413-192.73 ¹ / ₃						
14-	6.53 ¹ / ₃	114-53.20	214-99.86 ² / ₃	314-146.53 ¹ / ₃	414-193.20						
15-	7.00	115-53.66 ² / ₃	215-100.33 ¹ / ₃	315-147.00	415-193.66 ² / ₃						
16-	7.46 ² / ₃	116-54.13 ¹ / ₃	216-100.80	316-147.46 ² / ₃	416-194.13 ¹ / ₃						
17-	7.93 ¹ / ₃	117-54.60	217-101.26 ² / ₃	317-147.93 ¹ / ₃	417-194.60						
18-	8.40	118-55.06 ² / ₃	218-101.73 ¹ / ₃	318-148.40	418-195.06 ² / ₃						
19-	8.86 ² / ₃	119-55.53 ¹ / ₃	219-102.20	319-148.86 ² / ₃	419-195.53 ¹ / ₃						
20-	9.33 ¹ / ₃	120-56.00	220-102.66 ² / ₃	320-149.33 ¹ / ₃	420-196.00						
21-	9.80	121-56.46 ² / ₃	221-103.13 ¹ / ₃	321-149.80	421-196.46 ² / ₃						
22-	10.26 ² / ₃	122-56.93 ¹ / ₃	222-103.60	322-150.26 ² / ₃	422-196.93 ¹ / ₃						
23-	10.73 ¹ / ₃	123-57.40	223-104.06 ² / ₃	323-150.73 ¹ / ₃	423-197.40						
24-	11.20	124-57.86 ² / ₃	224-104.53 ¹ / ₃	324-151.20	424-197.86 ² / ₃						
25-	11.66 ² / ₃	125-58.33 ¹ / ₃	225-105.00	325-151.66 ² / ₃	425-198.33 ¹ / ₃						
26-	12.13 ¹ / ₃	126-58.80	226-105.46 ² / ₃	326-152.13 ¹ / ₃	426-198.80						
27-	12.60	127-59.26 ² / ₃	227-105.93 ¹ / ₃	327-152.60	427-199.26 ² / ₃						
28-	13.06 ² / ₃	128-59.73 ¹ / ₃	228-106.40	328-153.06 ² / ₃	428-199.73 ¹ / ₃						
29-	13.53 ¹ / ₃	129-60.20	229-106.86 ² / ₃	329-153.53 ¹ / ₃	429-200.20						
30-	14.00	130-60.66 ² / ₃	230-107.33 ¹ / ₃	330-154.00	430-200.66 ² / ₃						
31-	14.46 ² / ₃	131-61.13 ¹ / ₃	231-107.80	331-154.46 ² / ₃	431-201.13 ¹ / ₃						
32-	14.93 ¹ / ₃	132-61.60	232-108.26 ² / ₃	332-154.93 ¹ / ₃	432-201.60						
33-	15.40	133-62.06 ² / ₃	233-108.73 ¹ / ₃	333-155.40	433-202.06 ² / ₃						
34-	15.86 ² / ₃	134-62.53 ¹ / ₃	234-109.20	334-155.86 ² / ₃	434-202.53 ¹ / ₃						
35-	16.33 ¹ / ₃	135-63.00	235-109.66 ² / ₃	335-156.33 ¹ / ₃	435-203.00						
36-	16.80	136-63.46 ² / ₃	236-100.13 ¹ / ₃	336-156.80	436-203.46 ² / ₃						
37-	17.26 ² / ₃	137-63.93 ¹ / ₃	237-110.60	337-157.26 ² / ₃	437-203.93 ¹ / ₃						
38-	17.73 ¹ / ₃	138-64.40	238-111.06 ² / ₃	338-157.73 ¹ / ₃	438-204.40						
39-	18.20	139-64.86 ² / ₃	239-111.53 ¹ / ₃	339-158.20	439-204.86 ² / ₃						
40-	18.66 ² / ₃	140-65.33 ¹ / ₃	240-112.00	340-158.66 ² / ₃	440-205.33 ¹ / ₃						
41-	19.13 ¹ / ₃	141-65.80	241-112.46 ² / ₃	341-159.13 ¹ / ₃	441-205.80						
42-	19.60	142-66.26 ² / ₃	242-112.93 ¹ / ₃	342-159.60	442-206.26 ² / ₃						
43-	20.06 ² / ₃	143-66.73 ¹ / ₃	243-113.40	343-160.06 ² / ₃	443-206.73 ¹ / ₃						
44-	20.53 ¹ / ₃	144-67.20	244-113.86 ² / ₃	344-160.53 ¹ / ₃	444-207.20						
45-	21.00	145-67.66 ² / ₃	245-114.33 ¹ / ₃	345-161.00	445-207.66 ² / ₃						
46-	21.46 ² / ₃	146-68.13 ¹ / ₃	246-114.80	346-161.46 ² / ₃	446-208.13 ¹ / ₃						
47-	21.93 ¹ / ₃	147-68.60	247-115.26 ² / ₃	347-161.93 ¹ / ₃	447-208.60						
48-	22.40	148-69.06 ² / ₃	248-115.73 ¹ / ₃	348-162.40	448-209.06 ² / ₃						
49-	22.86 ² / ₃	149-69.53 ¹ / ₃	249-116.20	349-162.86 ² / ₃	449-209.53 ¹ / ₃						
50-	23.33 ¹ / ₃	150-70.00	250-116.66 ² / ₃	350-163.33 ¹ / ₃	450-210.00						
51-	23.80	151-70.46 ² / ₃	251-117.13 ¹ / ₃	351-163.80	451-210.46 ² / ₃						
52-	24.26 ² / ₃	152-70.93 ¹ / ₃	252-117.60	352-164.26 ² / ₃	452-210.93 ¹ / ₃						
53-	24.73 ¹ / ₃	153-71.40	253-118.06 ² / ₃	353-164.73 ¹ / ₃	453-211.40						
54-	25.20	154-71.86 ² / ₃	254-118.53 ¹ / ₃	354-165.20	454-211.86 ² / ₃						
55-	25.66 ² / ₃	155-72.33 ¹ / ₃	255-119.00	355-165.66 ² / ₃	455-212.33 ¹ / ₃						
56-	26.13 ¹ / ₃	156-72.80	256-119.46 ² / ₃	356-166.13 ¹ / ₃	456-212.80						
57-	26.60	157-73.26 ² / ₃	257-119.93 ¹ / ₃	357-166.60	457-213.26 ² / ₃						
58-	27.06 ² / ₃	158-73.73 ¹ / ₃	258-120.40	358-167.06 ² / ₃	458-213.73 ¹ / ₃						
59-	27.53 ¹ / ₃	159-74.20	259-120.86 ² / ₃	359-167.53 ¹ / ₃	459-214.20						
60-	28.00	160-74.66 ² / ₃	260-121.33 ¹ / ₃	360-168.00	460-214.66 ² / ₃						
61-	28.46 ² / ₃	161-75.13 ¹ / ₃	261-121.80	361-168.46 ² / ₃	461-215.13 ¹ / ₃						
62-	28.93 ¹ / ₃	162-75.60	262-122.26 ² / ₃	362-168.93 ¹ / ₃	462-215.60						
63-	29.40	163-76.06 ² / ₃	263-122.73 ¹ / ₃	363-169.40	463-216.06 ² / ₃						
64-	29.86 ² / ₃	164-76.53 ¹ / ₃	264-123.20	364-169.86 ² / ₃	464-216.53 ¹ / ₃						
65-	30.33 ¹ / ₃	165-77.00	265-123.66 ² / ₃	365-170.33 ¹ / ₃	465-217.00						
66-	30.80	166-77.46 ² / ₃	266-124.13 ¹ / ₃	366-170.80	466-217.46 ² / ₃						
67-	31.26 ² / ₃	167-77.93 ¹ / ₃	267-124.60	367-171.26 ² / ₃	467-217.93 ¹ / ₃						
68-	31.73 ¹ / ₃	168-78.40	268-125.06 ² / ₃	368-171.73 ¹ / ₃	468-218.40						
69-	32.20	169-78.86 ² / ₃	269-125.53 ¹ / ₃	369-172.20	469-218.86 ² / ₃						
70-	32.66 ² / ₃	170-79.33 ¹ / ₃	270-126.00	370-172.66 ² / ₃	470-219.33 ¹ / ₃						
71-	33.13 ¹ / ₃	171-79.80	271-126.46 ² / ₃	371-173.13 ¹ / ₃	471-219.80						
72-	33.60	172-80.26 ² / ₃	272-126.93 ¹ / ₃	372-173.60	472-220.26 ² / ₃						
73-	34.06 ² / ₃	173-80.73 ¹ / ₃	273-127.40	373-174.06 ² / ₃	473-220.73 ¹ / ₃						
74-	34.53 ¹ / ₃	174-81.20	274-127.86 ² / ₃	374-174.53 ¹ / ₃	474-221.20						
75-	35.00	175-81.66 ² / ₃	275-128.33 ¹ / ₃	375-175.00	475-221.66 ² / ₃						
76-	35.46 ² / ₃	176-82.13 ¹ / ₃	276-128.80	376-175.46 ² / ₃	476-222.13 ¹ / ₃						
77-	35.93 ¹ / ₃	177-82.60	277-129.26 ² / ₃	377-175.93 ¹ / ₃	477-222.60						
78-	36.40	178-83.06 ² / ₃	278-129.73 ¹ / ₃	378-176.40	478-223.06 ² / ₃						
79-	36.86 ² / ₃	179-83.53 ¹ / ₃	279-130.20	379-176.86 ² / ₃	479-223.53 ¹ / ₃						
80-	37.33 ¹ / ₃	180-84.00	280-130.66 ² / ₃	380-177.33 ¹ / ₃	480-224.00						
81-	37.80	181-84.46 ² / ₃	281-131.13								

\$	3.92	7.83	11.75	15.67	19.88	23.50	27.42	31.33	36.25	39.17	43.08
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{6}$)	($\frac{1}{3}$)	($\frac{1}{3}$)	($\frac{1}{5}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{11}$)
cts.	.0392	.0783	.1175	.1567	.1988	.2350	.2742	.3133	.3525	.3917	.4308
1-	.47	101-47.47		201- 94.47		301-141.47		401-188.47			
2-	.94	102-47.94		202- 94.94		302-141.94		402-188.94			
3-	1.41	103-48.41		203- 95.41		303-142.41		403-189.41			
4-	1.88	104-48.88		204- 95.88		304-142.88		404-189.88			
5-	2.35	105-49.35		205- 96.35		305-143.35		405-190.35			
6-	2.82	106-49.82		206- 96.82		306-143.82		406-190.82			
7-	3.29	107-50.29		207- 97.29		307-144.29		407-191.29			
8-	3.76	108-50.76		208- 97.76		308-144.76		408-191.76			
9-	4.23	109-51.23		209- 98.23		309-145.23		409-192.23			
10-	4.70	110-51.70		210- 98.70		310-145.70		410-192.70			
11-	5.17	111-52.17		211- 99.17		311-146.17		411-193.17			
12-	5.64	112-52.64		212- 99.64		312-146.64		412-193.64			
13-	6.11	113-53.11		213-100.11		313-147.11		413-194.11			
14-	6.58	114-53.58		214-100.58		314-147.58		414-194.58			
15-	7.05	115-54.05		215-101.05		315-148.05		415-195.05			
16-	7.52	116-54.52		216-101.52		316-148.52		416-195.52			
17-	7.99	117-54.99		217-101.99		317-148.99		417-195.99			
18-	8.46	118-55.46		218-102.46		318-149.46		418-196.46			
19-	8.93	119-55.93		219-102.93		319-149.93		419-196.93			
20-	9.40	120-56.40		220-103.40		320-150.40		420-197.40			
21-	9.87	121-56.87		221-103.87		321-150.87		421-197.87			
22-	10.34	122-57.34		222-104.34		322-151.34		422-198.34			
23-	10.81	123-57.81		223-104.81		323-151.81		423-198.81			
24-	11.28	124-58.28		224-105.28		324-152.28		424-199.28			
25-	11.75	125-58.75		225-105.75		325-152.75		425-199.75			
26-	12.22	126-59.22		226-106.22		326-153.22		426-200.22			
27-	12.69	127-59.69		227-106.69		327-153.69		427-200.69			
28-	13.16	128-60.16		228-107.16		328-154.16		428-201.16			
29-	13.63	129-60.63		229-107.63		329-154.63		429-201.63			
30-	14.10	130-61.10		230-108.10		330-155.10		430-202.10			
31-	14.57	131-61.57		231-108.57		331-155.57		431-202.57			
32-	15.04	132-62.04		232-109.04		332-156.04		432-203.04			
33-	15.51	133-62.51		233-109.51		333-156.51		433-203.51			
34-	15.98	134-62.98		234-109.98		334-156.98		434-203.98			
35-	16.45	135-63.45		235-110.45		335-157.45		435-204.45			
36-	16.92	136-63.92		236-110.92		336-157.92		436-204.92			
37-	17.39	137-64.39		237-111.39		337-158.39		437-205.39			
38-	17.86	138-64.86		238-111.86		338-158.86		438-205.86			
39-	18.33	139-65.33		239-112.33		339-159.33		439-206.33			
40-	18.80	140-65.80		240-112.80		340-159.80		440-206.80			
41-	19.27	141-66.27		241-113.27		341-160.27		441-207.27			
42-	19.74	142-66.74		242-113.74		342-160.74		442-207.74			
43-	20.21	143-67.21		243-114.21		343-161.21		443-208.21			
44-	20.68	144-67.68		244-114.68		344-161.68		444-208.68			
45-	21.15	145-68.15		245-115.15		345-162.15		445-209.15			
46-	21.62	146-68.62		246-115.62		346-162.62		446-209.62			
47-	22.09	147-69.09		247-116.09		347-163.09		447-210.09			
48-	22.56	148-69.56		248-116.56		348-163.56		448-210.56			
49-	23.03	149-70.03		249-117.03		349-164.03		449-211.03			
50-	23.50	150-70.50		250-117.50		350-164.50		450-211.50			
51-	23.97	151-70.97		251-117.97		351-164.97		451-211.97			
52-	24.44	152-71.44		252-118.44		352-165.44		452-212.44			
53-	24.91	153-71.91		253-118.91		353-165.91		453-212.91			
54-	25.38	154-72.38		254-119.38		354-166.38		454-213.38			
55-	25.85	155-72.85		255-119.85		355-166.85		455-213.85			
56-	26.32	156-73.32		256-120.32		356-167.32		456-214.32			
57-	26.79	157-73.79		257-120.79		357-167.79		457-214.79			
58-	27.26	158-74.26		258-121.26		358-168.26		458-215.26			
59-	27.73	159-74.73		259-121.73		359-168.73		459-215.73			
60-	28.20	160-75.20		260-122.20		360-169.20		460-216.20			
61-	28.67	161-75.67		261-122.67		361-169.67		461-216.67			
62-	29.14	162-76.14		262-123.14		362-170.14		462-217.14			
63-	29.61	163-76.61		263-123.61		363-170.61		463-217.61			
64-	30.08	164-77.08		264-124.08		364-171.08		464-218.08			
65-	30.55	165-77.55		265-124.55		365-171.55		465-218.55			
66-	31.02	166-78.02		266-125.02		366-172.02		466-219.02			
67-	31.49	167-78.49		267-125.49		367-172.49		467-219.49			
68-	31.96	168-78.96		268-125.96		368-172.96		468-219.96			
69-	32.43	169-79.43		269-126.43		369-173.43		469-220.43			
70-	32.90	170-79.90		270-126.90		370-173.90		470-220.90			
71-	33.37	171-80.37		271-127.37		371-174.37		471-221.37			
72-	33.84	172-80.84		272-127.84		372-174.84		472-221.84			
73-	34.31	173-81.31		273-128.31		373-175.31		473-222.31			
74-	34.78	174-81.78		274-128.78		374-175.78		474-222.78			
75-	35.25	175-82.25		275-129.25		375-176.25		475-223.25			
76-	35.72	176-82.72		276-129.72		376-176.72		476-223.72			
77-	36.19	177-83.19		277-130.19		377-177.19		477-224.19			
78-	36.66	178-83.66		278-130.66		378-177.66		478-224.66			
79-	37.13	179-84.13		279-131.13		379-178.13		479-225.13			
80-	37.60	180-84.60		280-131.60		380-178.60		480-225.60			
81-	38.07	181-85.07		281-132.07		381-179.07		481-226.07			
82-	38.54	182-85.54		282-132.54		382-179.54		482-226.54			
83-	39.01	183-86.01		283-133.01		383-180.01		483-227.01			
84-	39.48	184-86.48		284-133.48		384-180.48		484-227.48			
85-	39.95	185-86.95		285-133.95		385-180.95		485-227.95			
86-	40.42	186-87.42		286-134.42		386-181.42		486-228.42			
87-	40.89	187-87.89		287-134.89		387-181.89		487-228.89			
88-	41.36	188-88.36		288-135.36		388-182.36		488-229.36			
89-	41.83	189-88.83		289-135.83		389-182.83		489-229.83			
90-	42.30	190-89.30		290-136.30		390-183.30		490-230.30			
91-	42.77	191-89.77		291-136.77		391-183.77		491-230.77			
92-	43.24	192-90.24		292-137.24		392-184.24		492-231.24			
93-	43.71	193-90.71		293-137.71		393-184.71		493-231.71			
94-	44.18	194-91.18		294-138.18		394-185.18		494-232.18			
95-	44.65	195-91.65		295-138.65		395-185.65		495-232.65			
96-	45.12	196-92.12		296-139.12		396-186.12		496-233.12			
97-	45.59	197-92.59		297-139.59		397-186.59		497-233.59			
98-	46.06	198-93.06		298-140.06		398-187.06		498-234.06			
99-	46.53	199-93.53		299-140.53		399-187.53		499-234.53			
100-	47.00	200-94.00		300-141.00		400-188.00		500-235.00			
12 16 24 32 35	5 9 14 19 24 28 33 38 42 16 30 44	Oats									
$\frac{1}{4}$ $\frac{1}{8}$ $\frac{1}{2}$ $\frac{3}{8}$ $\frac{1}{4}$	.01 .02 .03 .04 .05 .06 .070										

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	4.00	8.00	12.00	16.00	20.00	24.00	28.00	32.00	36.00	40.00	44.00
	1 ($\frac{1}{2}$)	2 ($\frac{1}{3}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{5}$)	5 ($\frac{1}{6}$)	6 ($\frac{1}{7}$)	7 ($\frac{1}{8}$)	8 ($\frac{1}{9}$)	9 ($\frac{1}{10}$)	10 ($\frac{1}{11}$)	11 ($\frac{1}{12}$)
cts.	.04	.08	.12	.16	.20	.24	.28	.32	.36	.40	.44
1-	.48	101-48.48		201- 96.48	301-144.48	401-192.48					
2-	.96	102-48.96		202- 96.96	302-144.96	402-192.96					
3-	1.44	103-49.44		203- 97.44	303-145.44	403-193.44					
4-	1.92	104-49.92		204- 97.92	304-145.92	404-193.92					
5-	2.40	105-50.40		205- 98.40	305-146.40	405-194.40					
6-	2.88	106-60.88		206- 98.88	306-146.88	406-194.88					
7-	3.36	107-51.36		207- 99.36	307-147.36	407-195.36					
8-	3.84	108-51.84		208- 99.84	308-147.84	408-195.84					
9-	4.32	109-52.32		209-100.32	309-148.32	409-196.32					
10-	4.80	110-52.80		210-100.80	310-148.80	410-196.80					
11-	5.28	111-63.28		211-101.28	311-149.28	411-197.28					
12-	5.76	112-53.76		212-101.76	312-149.76	412-197.76					
13-	6.24	113-64.24		213-102.24	313-150.24	413-198.24					
14-	6.72	114-54.72		214-102.72	314-150.72	414-198.72					
15-	7.20	115-55.20		215-103.20	315-151.20	415-199.20					
16-	7.68	116-55.68		216-103.68	316-151.68	416-199.68					
17-	8.16	117-56.16		217-104.16	317-152.16	417-200.16					
18-	8.64	118-66.64		218-104.64	318-152.64	418-200.64					
19-	9.12	119-57.12		219-105.12	319-153.12	419-201.12					
20-	9.60	120-57.60		220-105.60	320-153.60	420-201.60					
21-	10.08	121-58.08		221-106.08	321-154.08	421-202.08					
22-	10.56	122-58.56		222-106.56	322-154.56	422-202.56					
23-	11.04	123-59.04		223-107.04	323-155.04	423-203.04					
24-	11.52	124-59.52		224-107.52	324-155.52	424-203.52					
25-	12.00	125-60.00		225-108.00	325-156.00	425-204.00					
26-	12.48	126-60.48		226-108.48	326-156.48	426-204.48					
27-	12.96	127-60.96		227-108.96	327-156.96	427-204.96					
28-	13.44	128-61.44		228-109.44	328-157.44	428-205.44					
29-	13.92	129-61.92		229-109.92	329-157.92	429-205.92					
30-	14.40	130-62.40		230-110.40	330-158.40	430-206.40					
31-	14.88	131-62.88		231-110.88	331-158.88	431-206.88					
32-	15.36	132-63.36		232-111.36	332-159.36	432-207.36					
33-	15.84	133-63.84		233-111.84	333-159.84	433-207.84					
34-	16.32	134-64.32		234-112.32	334-160.32	434-208.32					
35-	16.80	135-64.80		235-112.80	335-160.80	435-208.80					
36-	17.28	136-65.28		236-113.28	336-161.28	436-209.28					
37-	17.76	137-65.76		237-113.76	337-161.76	437-209.76					
38-	18.24	138-66.24		238-114.24	338-162.24	438-210.24					
39-	18.72	139-66.72		239-114.72	339-162.72	439-210.72					
40-	19.20	140-67.20		240-115.20	340-163.20	440-211.20					
41-	19.68	141-67.68		241-115.68	341-163.68	441-211.68					
42-	20.16	142-68.16		242-116.16	342-164.16	442-212.16					
43-	20.64	143-68.64		243-116.64	343-164.64	443-212.64					
44-	21.12	144-69.12		244-117.12	344-165.12	444-213.12					
45-	21.60	145-69.60		245-117.60	345-165.60	445-213.60					
46-	22.08	146-70.08		246-118.08	346-166.08	446-214.08					
47-	22.56	147-70.56		247-118.56	347-166.56	447-214.56					
48-	23.04	148-71.04		248-119.04	348-167.04	448-215.04					
49-	23.52	149-71.52		249-119.52	349-167.52	449-215.52					
50-	24.00	150-72.00		250-120.00	350-168.00	450-216.00					
51-	24.48	151-72.48		251-120.48	351-168.48	451-216.48					
52-	24.96	152-72.96		252-120.96	352-168.96	452-216.96					
53-	25.44	153-73.44		253-121.44	353-169.44	453-217.44					
54-	25.92	154-73.92		254-121.92	354-169.92	454-217.92					
55-	26.40	155-74.40		255-122.40	355-170.40	455-218.40					
56-	26.88	156-74.88		256-122.88	356-170.88	456-218.88					
57-	27.36	157-75.36		257-123.36	357-171.36	457-219.36					
58-	27.84	158-75.84		258-123.84	358-171.84	458-219.84					
59-	28.32	159-76.32		259-124.32	359-172.32	459-220.32					
60-	28.80	160-76.80		260-124.80	360-172.80	460-220.80					
61-	29.28	161-77.28		261-125.28	361-173.28	461-221.28					
62-	29.76	162-77.76		262-125.76	362-173.76	462-221.76					
63-	30.24	163-78.24		263-126.24	363-174.24	463-222.24					
64-	30.72	164-78.72		264-126.72	364-174.72	464-222.72					
65-	31.20	165-79.20		265-127.20	365-175.20	465-223.20					
66-	31.68	166-79.68		266-127.68	366-175.68	466-223.68					
67-	32.16	167-80.16		267-128.16	367-176.16	467-224.16					
68-	32.64	168-80.64		268-128.64	368-176.64	468-224.64					
69-	33.12	169-81.12		269-129.12	369-177.12	469-225.12					
70-	33.60	170-81.60		270-129.60	370-177.60	470-225.60					
71-	34.08	171-82.08		271-130.08	371-178.08	471-226.08					
72-	34.56	172-82.56		272-130.56	372-178.56	472-226.56					
73-	35.04	173-83.04		273-131.04	373-179.04	473-227.04					
74-	35.52	174-83.52		274-131.52	374-179.52	474-227.52					
75-	36.00	175-84.00		275-132.00	375-180.00	475-228.00					
76-	36.48	176-84.48		276-132.48	376-180.48	476-228.48					
77-	36.96	177-84.96		277-132.96	377-180.96	477-228.96					
78-	37.44	178-85.44		278-133.44	378-181.44	478-229.44					
79-	37.92	179-85.92		279-133.92	379-181.92	479-229.92					
80-	38.40	180-86.40		280-134.40	380-182.40	480-230.40					
81-	38.88	181-86.88		281-134.88	381-182.88	481-230.88					
82-	39.36	182-87.36		282-135.36	382-183.36	482-231.36					
83-	39.84	183-87.84		283-135.84	383-183.84	483-231.84					
84-	40.32	184-88.32		284-136.32	384-184.32	484-232.32					
85-	40.80	185-88.80		285-136.80	385-184.80	485-232.80					
86-	41.28	186-89.28		286-137.28	386-185.28	486-233.28					
87-	41.76	187-89.76		287-137.76	387-185.76	487-233.76					
88-	42.24	188-90.24		288-138.24	388-186.24	488-234.24					
89-	42.72	189-90.72		289-138.72	389-186.72	489-234.72					
90-	43.20	190-91.20		290-139.20	390-187.20	490-235.20					
91-	43.68	191-91.68		291-139.68	391-187.68	491-235.68					
92-	44.16	192-92.16		292-140.16	392-188.16	492-236.16					
93-	44.64	193-92.64		293-140.64	393-188.64	493-236.64					
94-	45.12	194-93.12		294-141.12	394-189.12	494-237.12					
95-	45.60	195-93.60		295-141.60	395-189.60	495-237.60					
96-	46.08	196-94.08		296-142.08	396-190.08	496-238.08					
97-	46.56	197-94.56		297-142.56	397-190.56	497-238.56					
98-	47.04	198-95.04		298-143.04	398-191.04	498-239.04					
99-	47.52	199-95.52		299-143.52	399-191.52	499-239.52					
100-	48.00	200-96.00		300-144.00	400-192.00	500-240.00					

12	16	24	32	36	5	10	14	19	24	29	34	38	43	16	30	45	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					8	18	26	34	43	Ear Corn					7	14	21	27	34	47

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	4.08	8.17	12.25	16.33	20.42	24.50	28.58	32.67	36.75	40.83	44.91
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{1}{1}$)	($\frac{1}{1}$)
cts.	.0408	.0817	.1225	.1633	.2042	.2450	.2858	.3267	.3676	.4083	.4491
1-	.49	101-49.49			201- 98.49			301-147.49		401-196.49	
2-	.98	102-49.98			202- 98.98			302-147.98		402-196.98	
3-	1.47	103-50.47			203- 99.47			303-148.47		403-197.47	
4-	1.96	104-50.96			204- 99.96			304-148.96		404-197.96	
5-	2.45	105-51.45			205-100.45			305-149.45		405-198.45	
6-	2.94	106-51.94			206-100.94			306-149.94		406-198.94	
7-	3.43	107-52.43			207-101.43			307-150.43		407-199.43	
8-	3.92	108-52.92			208-101.92			308-150.92		408-199.92	
9-	4.41	109-53.41			209-102.41			309-151.41		409-200.41	
10-	4.90	110-53.90			210-102.90			310-151.90		410-200.90	
11-	5.39	111-54.39			211-103.39			311-152.39		411-201.39	
12-	5.88	112-54.88			212-103.88			312-152.88		412-201.88	
13-	6.37	113-55.37			213-104.37			313-153.37		413-202.37	
14-	6.86	114-55.86			214-104.86			314-153.86		414-202.86	
15-	7.35	115-56.35			215-105.35			315-154.35		415-203.35	
16-	7.84	116-56.84			216-105.84			316-154.84		416-203.84	
17-	8.33	117-57.33			217-106.33			317-155.33		417-204.33	
18-	8.82	118-57.82			218-106.82			318-155.82		418-204.82	
19-	9.31	119-58.31			219-107.31			319-156.31		419-205.31	
20-	9.80	120-58.80			220-107.80			320-156.80		420-205.80	
21-	10.29	121-59.29			221-108.29			321-157.29		421-206.29	
22-	10.78	122-59.78			222-108.78			322-157.78		422-206.78	
23-	11.27	123-60.27			223-109.27			323-158.27		423-207.27	
24-	11.76	124-60.76			224-109.76			324-158.76		424-207.76	
25-	12.25	125-61.25			225-110.25			325-159.25		425-208.25	
26-	12.74	126-61.74			226-110.74			326-159.74		426-208.74	
27-	13.23	127-62.23			227-111.23			327-160.23		427-209.23	
28-	13.72	128-62.72			228-111.72			328-160.72		428-209.72	
29-	14.21	129-63.21			229-112.21			329-161.21		429-210.21	
30-	14.70	130-63.70			230-112.70			330-161.70		430-210.70	
31-	15.19	131-64.19			231-113.19			331-162.19		431-211.19	
32-	15.68	132-64.68			232-113.68			332-162.68		432-211.68	
33-	16.17	133-65.17			233-114.17			333-163.17		433-212.17	
34-	16.66	134-65.66			234-114.66			334-163.66		434-212.66	
35-	17.15	135-66.15			235-115.15			335-164.15		435-213.15	
36-	17.64	136-66.64			236-115.64			336-164.64		436-213.64	
37-	18.13	137-67.13			237-116.13			337-165.13		437-214.13	
38-	18.62	138-67.62			238-116.62			338-165.62		438-214.62	
39-	19.11	139-68.11			239-117.11			339-166.11		439-215.11	
40-	19.60	140-68.60			240-117.60			340-166.60		440-215.60	
41-	20.09	141-69.09			241-118.09			341-167.09		441-216.09	
42-	20.58	142-69.58			242-118.58			342-167.58		442-216.58	
43-	21.07	143-70.07			243-119.07			343-168.07		443-217.07	
44-	21.56	144-70.56			244-119.56			344-168.56		444-217.56	
45-	22.05	145-71.05			245-120.05			345-169.05		445-218.05	
46-	22.54	146-71.54			246-120.54			346-169.54		446-218.54	
47-	23.03	147-72.03			247-121.03			347-170.03		447-219.03	
48-	23.52	148-72.52			248-121.52			348-170.52		448-219.52	
49-	24.01	149-73.01			249-122.01			349-171.01		449-220.01	
50-	24.50	150-73.50			250-122.50			350-171.50		450-220.50	
51-	24.99	151-73.99			251-122.99			351-171.99		451-220.99	
52-	25.48	152-74.48			252-123.48			352-172.48		452-221.48	
53-	25.97	153-74.97			253-123.97			353-172.97		453-221.97	
54-	26.46	154-75.46			254-124.46			354-173.46		454-222.46	
55-	26.95	155-75.95			255-124.95			355-173.95		455-222.95	
56-	27.44	156-76.44			256-125.44			356-174.44		456-223.44	
57-	27.93	157-76.93			257-125.93			357-174.93		457-223.93	
58-	28.42	158-77.42			258-126.42			358-175.42		458-224.42	
59-	28.91	159-77.91			259-126.91			359-175.91		459-224.91	
60-	29.40	160-78.40			260-127.40			360-176.40		460-225.40	
61-	29.89	161-78.89			261-127.89			361-176.89		461-225.89	
62-	30.38	162-79.38			262-128.38			362-177.38		462-226.38	
63-	30.87	163-79.87			263-128.87			363-177.87		463-226.87	
64-	31.36	164-80.36			264-129.36			364-178.36		464-227.36	
65-	31.85	165-80.85			265-129.85			365-178.85		465-227.85	
66-	32.34	166-81.34			266-130.34			366-179.34		466-228.34	
67-	32.83	167-81.83			267-130.83			367-179.83		467-228.83	
68-	33.32	168-82.32			268-131.32			368-180.32		468-229.32	
69-	33.81	169-82.81			269-131.81			369-180.81		469-229.81	
70-	34.30	170-83.30			270-132.30			370-181.30		470-230.30	
71-	34.79	171-83.79			271-132.79			371-181.79		471-230.79	
72-	35.28	172-84.28			272-133.28			372-182.28		472-231.28	
73-	35.77	173-84.77			273-133.77			373-182.77		473-231.77	
74-	36.26	174-85.26			274-134.26			374-183.26		474-232.26	
75-	36.75	175-85.75			275-134.75			375-183.75		475-232.75	
76-	37.24	176-86.24			276-135.24			376-184.24		476-233.24	
77-	37.73	177-86.73			277-135.73			377-184.73		477-233.73	
78-	38.22	178-87.22			278-136.22			378-185.22		478-234.22	
79-	38.71	179-87.71			279-136.71			379-185.71		479-234.71	
80-	39.20	180-88.20			280-137.20			380-186.20		480-235.20	
81-	39.69	181-88.69			281-137.69			381-186.69		481-235.69	
82-	40.18	182-89.18			282-138.18			382-187.18		482-236.18	
83-	40.67	183-89.67			283-138.67			383-187.67		483-236.67	
84-	41.16	184-90.16			284-139.16			384-188.16		484-237.16	
85-	41.65	185-90.65			285-139.65			385-188.65		485-237.65	
86-	42.14	186-91.14			286-140.14			386-189.14		486-238.14	
87-	42.63	187-91.63			287-140.63			387-189.63		487-238.63	
88-	43.12	188-92.12			288-141.12			388-190.12		488-239.12	
89-	43.61	189-92.61			289-141.61			389-190.61		489-239.61	
90-	44.10	190-93.10			290-142.10			390-191.10		490-240.10	
91-	44.59	191-93.59			291-142.59			391-191.59		491-240.59	
92-	45.08	192-94.08			292-143.08			392-192.08		492-241.08	
93-	45.57	193-94.57			293-143.57			393-192.57		493-241.57	
94-	46.06	194-95.06			294-144.06			394-193.06		494-242.06	
95-	46.55	195-95.55			295-144.55			395-193.55		495-242.55	
96-	47.04	196-96.04			296-145.04			396-194.04		496-243.04	
97-	47.53	197-96.53			297-145.53			397-194.53		497-243.53	
98-	48.02	198-97.02			298-146.02			398-195.02		498-244.02	
99-	48.51	199-97.51			299-146.51			399-195.51		499-244.51	
100-	49.00	200-98.00			300-147.00			400-196.00		500-245.00	

12	16	25	33	37	5	10	15	20	25	29	34	39	44	16	31	46	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					8	18	26	35	44	Ear Corn					7	14	21	28	35	43

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	4.17	8.33	12.50	16.67	20.83	25.00	29.17	33.33	37.50	41.67	45.83
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{3}$)	4 ($\frac{1}{2}$)	5 ($\frac{2}{3}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0417	.0833	.125	.1667	.2083	.25	.2917	.3333	.375	.4167	.4583
.01	.01	1-	.50	101-50.50	201-100.50	301-150.50	401-200.50				
.02	.02	2-	1 00	102-51.00	202-101.00	302-151.00	402-201.00				
.03	.03	3-	1.50	103-51.50	203-101.50	303-151.50	403-201.50				
.04	.04	4-	2.00	104-52.00	204-102.00	304-152.00	404-202.00				
.05	.05	5-	2.50	105-52.50	205-102.50	305-152.50	405-202.50				
.06	.06	6-	3.00	106-53.00	206-103.00	306-153.00	406-203.00				
.07	.07	7-	3.50	107-53.50	207-103.50	307-153.50	407-203.50				
.08	.08	8-	4.00	108-54.00	208-104.00	308-154.00	408-204.00				
.09	.09	9-	4.50	109-54.50	209-104.50	309-154.50	409-204.50				
.10	.10	10-	5.00	110-55.00	210-105.00	310-155.00	410-205.00				
.11	.11	11-	5.50	111-55.50	211-105.50	311-155.50	411-205.50				
.12	.12	12-	6.00	112-56.00	212-106.00	312-156.00	412-206.00				
.13	.13	13-	6.50	113-56.50	213-106.50	313-156.50	413-206.50				
.14	.14	14-	7.00	114-57.00	214-107.00	314-157.00	414-207.00				
.15	.15	15-	7.50	115-57.50	215-107.50	315-157.50	415-207.50				
.16	.16	16-	8.00	116-58.00	216-108.00	316-158.00	416-208.00				
.17	.17	17-	8.50	117-58.50	217-108.50	317-158.50	417-208.50				
.18	.18	18-	9.00	118-59.00	218-109.00	318-159.00	418-209.00				
.19	.19	19-	9.50	119-59.50	219-109.50	319-159.50	419-209.50				
.20	.20	20-	10.00	120-60.00	220-110.00	320-160.00	420-210.00				
.21	.21	21-	10.50	121-60.50	221-110.50	321-160.50	421-210.50				
.22	.22	22-	11.00	122-61.00	222-111.00	322-161.00	422-211.00				
.23	.23	23-	11.50	123-61.50	223-111.50	323-161.50	423-211.50				
.24	.24	24-	12.00	124-62.00	224-112.00	324-162.00	424-212.00				
.25	.25	25-	12.50	125-62.50	225-112.50	325-162.50	425-212.50				
.26	.26	26-	13.00	126-63.00	226-113.00	326-163.00	426-213.00				
.27	.27	27-	13.50	127-63.50	227-113.50	327-163.50	427-213.50				
.28	.28	28-	14.00	128-64.00	228-114.00	328-164.00	428-214.00				
.29	.29	29-	14.50	129-64.50	229-114.50	329-164.50	429-214.50				
.30	.30	30-	15.00	130-65.00	230-115.00	330-165.00	430-215.00				
.31	.31	31-	15.50	131-65.50	231-115.50	331-165.50	431-215.50				
.32	.32	32-	16.00	132-66.00	232-116.00	332-166.00	432-216.00				
.33	.33	33-	16.50	133-66.50	233-116.50	333-166.50	433-216.50				
.34	.34	34-	17.00	134-67.00	234-117.00	334-167.00	434-217.00				
.35	.35	35-	17.50	135-67.50	235-117.50	335-167.50	435-217.50				
.36	.36	36-	18.00	136-68.00	236-118.00	336-168.00	436-218.00				
.37	.37	37-	18.50	137-68.50	237-118.50	337-168.50	437-218.50				
.38	.38	38-	19.00	138-69.00	238-119.00	338-169.00	438-219.00				
.39	.39	39-	19.50	139-69.50	239-119.50	339-169.50	439-219.50				
.40	.40	40-	20.00	140-70.00	240-120.00	340-170.00	440-220.00				
.41	.41	41-	20.50	141-70.50	241-120.50	341-170.50	441-220.50				
.42	.42	42-	21.00	142-71.00	242-121.00	342-171.00	442-221.00				
.43	.43	43-	21.50	143-71.50	243-121.50	343-171.50	443-221.50				
.44	.44	44-	22.00	144-72.00	244-122.00	344-172.00	444-222.00				
.45	.45	45-	22.50	145-72.50	245-122.50	345-172.50	445-222.50				
.46	.46	46-	23.00	146-73.00	246-123.00	346-173.00	446-223.00				
.47	.47	47-	23.50	147-73.50	247-123.50	347-173.50	447-223.50				
.48	.48	48-	24.00	148-74.00	248-124.00	348-174.00	448-224.00				
.49	.49	49-	24.50	149-74.50	249-124.50	349-174.50	449-224.50				
			25.00	150-75.00	250-125.00	350-175.00	450-225.00				
			25.50	151-75.50	251-125.50	351-175.50	451-225.50				
			26.00	152-76.00	252-126.00	352-176.00	452-226.00				
			26.50	153-76.50	253-126.50	353-176.50	453-226.50				
			27.00	154-77.00	254-127.00	354-177.00	454-227.00				
			27.50	155-77.50	255-127.50	355-177.50	455-227.50				
			28.00	156-78.00	256-128.00	356-178.00	456-228.00				
			28.50	157-78.50	257-128.50	357-178.50	457-228.50				
			29.00	158-79.00	258-129.00	358-179.00	458-229.00				
			29.50	159-79.50	259-129.50	359-179.50	459-229.50				
			30.00	160-80.00	260-130.00	360-180.00	460-230.00				
			30.50	161-80.50	261-130.50	361-180.50	461-230.50				
			31.00	162-81.00	262-131.00	362-181.00	462-231.00				
			31.50	163-81.50	263-131.50	363-181.50	463-231.50				
			32.00	164-82.00	264-132.00	364-182.00	464-232.00				
			32.50	165-82.50	265-132.50	365-182.50	465-232.50				
			33.00	166-83.00	266-133.00	366-183.00	466-233.00				
			33.50	167-83.50	267-133.50	367-183.50	467-233.50				
			34.00	168-84.00	268-134.00	368-184.00	468-234.00				
			34.50	169-84.50	269-134.50	369-184.50	469-234.50				
			35.00	170-85.00	270-135.00	370-185.00	470-235.00				
			35.50	171-85.50	271-135.50	371-185.50	471-235.50				
			36.00	172-86.00	272-136.00	372-186.00	472-236.00				
			36.50	173-86.50	273-136.50	373-186.50	473-236.50				
			37.00	174-87.00	274-137.00	374-187.00	474-237.00				
			37.50	175-87.50	275-137.50	375-187.50	475-237.50				
			38.00	176-88.00	276-138.00	376-188.00	476-238.00				
			38.50	177-88.50	277-138.50	377-188.50	477-238.50				
			39.00	178-89.00	278-139.00	378-189.00	478-239.00				
			39.50	179-89.50	279-139.50	379-189.50	479-239.50				
			40.00	180-90.00	280-140.00	380-190.00	480-240.00				
			40.50	181-90.50	281-140.50	381-190.50	481-240.50				
			41.00	182-91.00	282-141.00	382-191.00	482-241.00				
			41.50	183-91.50	283-141.50	383-191.50	483-241.50				
			42.00	184-92.00	284-142.00	384-192.00	484-242.00				
			42.50	185-92.50	285-142.50	385-192.50	485-242.50				
			43.00	186-93.00	286-143.00	386-193.00	486-243.00				
			43.50	187-93.50	287-143.50	387-193.50	487-243.50				
			44.00	188-94.00	288-144.00	388-194.00	488-244.00				
			44.50	189-94.50	289-144.50	389-194.50	489-244.50				
			45.00	190-95.00	290-145.00	390-195.00	490-245.00				
			45.50	191-95.50	291-145.50	391-195.50	491-245.50				
			46.00	192-96.00	292-146.00	392-196.00	492-246.00				
			46.50	193-96.50	293-146.50	393-196.50	493-246.50				
			47.00	194-97.00	294-147.00	394-197.00	494-247.00				
			47.50	195-97.50	295-147.50	395-197.50	495-247.50				
			48.00	196-98.00	296-148.00	396-198.00	496-248.00				
			48.50	197-98.50	297-148.50	397-198.50	497-248.50				
			49.00	198-99.00	298-149.00	398-199.00	498-249.00				
			49.50	199-99.50	299-149.50	399-199.50	499				

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	4.25	8.50	12.75	17.00	21.25	25.50	29.75	34.00	38.25	42.50	46.75
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0425	.086	.1275	.17	.2125	.255	.2975	.34	.3825	.425	.4675
1-	.51	101-	51.51	201-	102.51	301-	103.51	401-	104.51	501-	204.51
2-	1.02	102-	52.02	202-	103.02	302-	104.02	402-	105.02	502-	205.02
3-	1.53	103-	52.63	203-	103.53	303-	104.53	403-	105.63	503-	206.63
4-	2.04	104-	53.04	204-	104.04	304-	105.04	404-	106.04	504-	207.04
5-	2.55	105-	53.55	205-	104.55	305-	105.55	405-	106.55	505-	208.55
6-	3.06	106-	54.06	206-	105.06	306-	106.06	406-	107.06	506-	209.06
7-	3.57	107-	54.57	207-	105.57	307-	106.57	407-	107.57	507-	210.57
8-	4.08	108-	55.08	208-	106.08	308-	107.08	408-	108.08	508-	211.08
9-	4.59	109-	55.59	209-	106.59	309-	107.59	409-	108.59	509-	212.59
10-	5.10	110-	56.10	210-	107.10	310-	108.10	410-	109.10	510-	213.10
11-	5.61	111-	56.61	211-	107.61	311-	108.61	411-	109.61	511-	214.61
12-	6.12	112-	57.12	212-	108.12	312-	109.12	412-	110.12	512-	215.12
13-	6.63	113-	57.63	213-	108.63	313-	109.63	413-	110.63	513-	216.63
14-	7.14	114-	58.14	214-	109.14	314-	110.14	414-	111.14	514-	217.14
15-	7.65	115-	58.65	215-	109.65	315-	110.65	415-	111.65	515-	218.65
16-	8.16	116-	59.16	216-	110.16	316-	111.16	416-	112.16	516-	219.16
17-	8.67	117-	59.67	217-	110.67	317-	111.67	417-	112.67	517-	220.67
18-	9.18	118-	60.18	218-	111.18	318-	112.18	418-	113.18	518-	221.18
19-	9.69	119-	60.69	219-	111.69	319-	112.69	419-	113.69	519-	222.69
20-	10.20	120-	61.20	220-	112.20	320-	113.20	420-	114.20	520-	223.20
21-	10.71	121-	61.71	221-	112.71	321-	113.71	421-	114.71	521-	224.71
22-	11.22	122-	62.22	222-	113.22	322-	114.22	422-	115.22	522-	225.22
23-	11.73	123-	62.73	223-	113.73	323-	114.73	423-	115.73	523-	226.73
24-	12.24	124-	63.24	224-	114.24	324-	115.24	424-	116.24	524-	227.24
25-	12.75	125-	63.75	225-	114.75	325-	115.75	425-	116.75	525-	228.75
26-	13.26	126-	64.26	226-	115.26	326-	116.26	426-	117.26	526-	229.26
27-	13.77	127-	64.77	227-	115.77	327-	116.77	427-	117.77	527-	230.77
28-	14.28	128-	65.28	228-	116.28	328-	117.28	428-	118.28	528-	231.28
29-	14.79	129-	65.79	229-	116.79	329-	117.79	429-	118.79	529-	232.79
30-	15.30	130-	66.30	230-	117.30	330-	118.30	430-	119.30	530-	233.30
31-	15.81	131-	66.81	231-	117.81	331-	118.81	431-	119.81	531-	234.81
32-	16.32	132-	67.32	232-	118.32	332-	119.32	432-	120.32	532-	235.32
33-	16.83	133-	67.83	233-	118.83	333-	119.83	433-	120.83	533-	236.83
34-	17.34	134-	68.34	234-	119.34	334-	120.34	434-	121.34	534-	237.34
35-	17.85	135-	68.85	235-	119.85	335-	120.85	435-	121.85	535-	238.85
36-	18.36	136-	69.36	236-	120.36	336-	121.36	436-	122.36	536-	239.36
37-	18.87	137-	69.87	237-	120.87	337-	121.87	437-	122.87	537-	240.87
38-	19.38	138-	70.38	238-	121.38	338-	122.38	438-	123.38	538-	241.38
39-	19.89	139-	70.89	239-	121.89	339-	122.89	439-	123.89	539-	242.89
40-	20.40	140-	71.40	240-	122.40	340-	123.40	440-	124.40	540-	243.40
41-	20.91	141-	71.91	241-	122.91	341-	123.91	441-	124.91	541-	244.91
42-	21.42	142-	72.42	242-	123.42	342-	124.42	442-	125.42	542-	245.42
43-	21.93	143-	72.93	243-	123.93	343-	124.93	443-	125.93	543-	246.93
44-	22.44	144-	73.44	244-	124.44	344-	125.44	444-	126.44	544-	247.44
45-	22.95	145-	73.95	245-	124.95	345-	125.95	445-	126.95	545-	248.95
46-	23.46	146-	74.46	246-	125.46	346-	126.46	446-	127.46	546-	249.46
47-	23.97	147-	74.97	247-	125.97	347-	126.97	447-	127.97	547-	250.97
48-	24.48	148-	75.48	248-	126.48	348-	127.48	448-	128.48	548-	251.48
49-	24.99	149-	75.99	249-	126.99	349-	127.99	449-	128.99	549-	252.49
50-	25.50	150-	76.50	250-	127.50	350-	128.50	450-	129.50	550-	253.50
51-	26.01	151-	77.01	251-	128.01	351-	129.01	451-	130.01	551-	254.51
52-	26.52	152-	77.52	252-	128.52	352-	129.52	452-	130.52	552-	255.52
53-	27.03	153-	78.03	253-	129.03	353-	130.03	453-	131.03	553-	256.53
54-	27.54	154-	78.54	254-	129.54	354-	130.54	454-	131.54	554-	257.54
55-	28.05	155-	79.05	255-	130.05	355-	131.05	455-	132.05	555-	258.55
56-	28.56	156-	79.56	256-	130.56	356-	131.56	456-	132.56	556-	259.56
57-	29.07	157-	80.07	257-	131.07	357-	132.07	457-	133.07	557-	260.57
58-	29.58	158-	80.58	258-	131.58	358-	132.58	458-	133.58	558-	261.58
59-	30.09	159-	81.09	259-	132.09	359-	133.09	459-	134.09	559-	262.59
60-	30.60	160-	81.60	260-	132.60	360-	133.60	460-	134.60	560-	263.60
61-	31.11	161-	82.11	261-	133.11	361-	134.11	461-	135.11	561-	264.61
62-	31.62	162-	82.62	262-	133.62	362-	134.62	462-	135.62	562-	265.62
63-	32.13	163-	83.13	263-	134.13	363-	135.13	463-	136.13	563-	266.63
64-	32.64	164-	83.64	264-	134.64	364-	135.64	464-	136.64	564-	267.64
65-	33.15	165-	84.15	265-	135.15	365-	136.15	465-	137.15	565-	268.65
66-	33.66	166-	84.66	266-	135.66	366-	136.66	466-	137.66	566-	269.66
67-	34.17	167-	85.17	267-	136.17	367-	137.17	467-	138.17	567-	270.67
68-	34.68	168-	85.68	268-	136.68	368-	137.68	468-	138.68	568-	271.68
69-	35.19	169-	86.19	269-	137.19	369-	138.19	469-	139.19	569-	272.69
70-	35.70	170-	86.70	270-	137.70	370-	138.70	470-	139.70	570-	273.70
71-	36.21	171-	87.21	271-	138.21	371-	139.21	471-	140.21	571-	274.71
72-	36.72	172-	87.72	272-	138.72	372-	139.72	472-	140.72	572-	275.72
73-	37.23	173-	88.23	273-	139.23	373-	140.23	473-	141.23	573-	276.73
74-	37.74	174-	88.74	274-	139.74	374-	140.74	474-	141.74	574-	277.74
75-	38.25	175-	89.25	275-	140.25	375-	141.25	475-	142.25	575-	278.75
76-	38.76	176-	89.76	276-	140.76	376-	141.76	476-	142.76	576-	279.76
77-	39.27	177-	90.27	277-	141.27	377-	142.27	477-	143.27	577-	280.77
78-	39.78	178-	90.78	278-	141.78	378-	142.78	478-	143.78	578-	281.78
79-	40.29	179-	91.29	279-	142.29	379-	143.29	479-	144.29	579-	282.79
80-	40.80	180-	91.80	280-	142.80	380-	143.80	480-	144.80	580-	283.80
81-	41.31	181-	92.31	281-	143.31	381-	144.31	481-	145.31	581-	284.81
82-	41.82	182-	92.82	282-	143.82	382-	144.82	482-	145.82	582-	285.82
83-	42.33	183-	93.33	283-	144.33	383-	145.33	483-	146.33	583-	286.83
84-	42.84	184-	93.84	284-	144.84	384-	145.84	484-	146.84	584-	287.84
85-	43.35	185-	94.35	285-	145.35	385-	146.35	485-	147.35	585-	288.85
86-	43.86	186-	94.86	286-	145.86	386-	146.86	486-	147.86	586-	289.86
87-	44.37	187-	95.37	287-	146.37	387-	147.37	487-	148.37	587-	290.87
88-	44.88	188-	95.88	288-	146.88	388-	147.88	488-	148.88	588-	291.88
89-	45.39	189-	96.39	289-	147.39	389-	148.39	489-	149.39	589-	292.89
90-	45.90	190-	96.90	290-	147.90	390-	148.90	490-	149.90	590-	293.90
91-	46.41	191-	97.41	291-	148.41	391-	149.41	491-	150.41	591-	294.91
92-	46.92	192-	97.92	292-	148.92	392-	149.92	492-	150.92	592-	295.92
93-	47.43	193-	98.43	293-	149.43	393-	150.43	493-	151.43	593-	296.93
94-	47.94	194-	98.94	294-	149.94	394-	150.94	494-	151.94	594-	297.94
95-	48.45	195-	99.45	295-	150.45	395-	151.45	495-	152.45	595-	298.95
96-	48.96	196-	99.96	296-	150.96	396-	151.96	496-	152.96	596-	299.96
97-	49.47	197-	100.47	297-	151.47	397-	152.47	497-	153.47	597-	300.97
98-	49.98	198-	100.98	298-	151.98	398-	152.98	498-	153.98	598-	301.98
99-	50.49	199-	101.49	299-	152.49	399-	153.49	499-	154.49	599-	302.99
100-	51.00	200-	102.00	300-	153.00	400-	154.00	500-	155.00		

13	17	26	34	38	5	10	15	20	26	31	36	41	46	17	32	47	Oats
----	----	----	----	----	---	----	----	----	----	----	----	----	----	----	----	----	------

\$	4.33	8.67	13.00	17.33	21.67	26.00	30.33	34.67	39.00	43.33	47.67
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0433	.0867	.13	.1733	.2167	.26	.3033	.3467	.39	.4333	.4767
1-	.52	101-	52.52	201-	104.52	301-	156.52	401-	208.52		
2-	1.04	102-	53.94	202-	105.04	302-	157.04	402-	209.04		
3-	1.56	103-	53.56	203-	105.56	303-	157.56	403-	209.56		
4-	2.08	104-	54.08	204-	106.08	304-	158.08	404-	210.08		
5-	2.60	105-	54.60	205-	106.60	305-	158.60	405-	210.60		
6-	3.12	106-	55.12	206-	107.12	306-	159.12	406-	211.12		
7-	3.64	107-	55.64	207-	107.64	307-	159.64	407-	211.64		
8-	4.16	108-	56.16	208-	108.16	308-	160.16	408-	212.16		
9-	4.68	109-	56.68	209-	108.68	309-	160.68	409-	212.68		
10-	5.20	110-	57.20	210-	109.20	310-	161.20	410-	213.20		
11-	5.72	111-	57.72	211-	109.72	311-	161.72	411-	213.72		
12-	6.24	112-	58.24	212-	110.24	312-	162.24	412-	214.24		
13-	6.76	113-	58.76	213-	110.76	313-	162.76	413-	214.76		
14-	7.28	114-	59.28	214-	111.28	314-	163.28	414-	215.28		
15-	7.80	115-	59.80	215-	111.80	315-	163.80	415-	215.80		
16-	8.32	116-	60.32	216-	112.32	316-	164.32	416-	216.32		
17-	8.84	117-	60.84	217-	112.84	317-	164.84	417-	216.84		
18-	9.36	118-	61.36	218-	113.36	318-	165.36	418-	217.36		
19-	9.88	119-	61.88	219-	113.88	319-	165.88	419-	217.88		
20-	10.40	120-	62.40	220-	114.40	320-	166.40	420-	218.40		
21-	10.92	121-	62.92	221-	114.92	321-	166.92	421-	218.92		
22-	11.44	122-	63.44	222-	115.44	322-	167.44	422-	219.44		
23-	11.96	123-	63.96	223-	115.96	323-	167.96	423-	219.96		
24-	12.48	124-	64.48	224-	116.48	324-	168.48	424-	220.48		
25-	13.00	125-	65.00	225-	117.00	325-	169.00	425-	221.00		
26-	13.52	126-	65.52	226-	117.52	326-	169.52	426-	221.52		
27-	14.04	127-	66.04	227-	118.04	327-	170.04	427-	222.04		
28-	14.56	128-	66.56	228-	118.56	328-	170.56	428-	222.56		
29-	15.08	129-	67.08	229-	119.08	329-	171.08	429-	223.08		
30-	15.60	130-	67.60	230-	119.60	330-	171.60	430-	223.60		
31-	16.12	131-	68.12	231-	120.12	331-	172.12	431-	224.12		
32-	16.64	132-	68.64	232-	120.64	332-	172.64	432-	224.64		
33-	17.16	133-	69.16	233-	121.16	333-	173.16	433-	225.16		
34-	17.68	134-	69.68	234-	121.68	334-	173.68	434-	225.68		
35-	18.20	135-	70.20	235-	122.20	335-	174.20	435-	226.20		
36-	18.72	136-	70.72	236-	122.72	336-	174.72	436-	226.72		
37-	19.24	137-	71.24	237-	123.24	337-	175.24	437-	227.24		
38-	19.76	138-	71.76	238-	123.76	338-	175.76	438-	227.76		
39-	20.28	139-	72.28	239-	124.28	339-	176.28	439-	228.28		
40-	20.80	140-	72.80	240-	124.80	340-	176.80	440-	228.80		
41-	21.32	141-	73.32	241-	125.32	341-	177.32	441-	229.32		
42-	21.84	142-	73.84	242-	125.84	342-	177.84	442-	229.84		
43-	22.36	143-	74.36	243-	126.36	343-	178.36	443-	230.36		
44-	22.88	144-	74.88	244-	126.88	344-	178.88	444-	230.88		
45-	23.40	145-	75.40	245-	127.40	345-	179.40	445-	231.40		
46-	23.92	146-	75.92	246-	127.92	346-	179.92	446-	231.92		
47-	24.44	147-	76.44	247-	128.44	347-	180.44	447-	232.44		
48-	24.96	148-	76.96	248-	128.96	348-	180.96	448-	232.96		
49-	25.48	149-	77.48	249-	129.48	349-	181.48	449-	233.48		
50-	26.00	150-	78.00	250-	130.00	350-	182.00	450-	234.00		
51-	26.52	151-	78.52	251-	130.52	351-	182.52	451-	234.52		
52-	27.04	152-	79.04	252-	131.04	352-	183.04	452-	235.04		
53-	27.56	153-	79.56	253-	131.56	353-	183.56	453-	235.56		
54-	28.08	154-	80.08	254-	132.08	354-	184.08	454-	236.08		
55-	28.60	155-	80.60	255-	132.60	355-	184.60	455-	236.60		
56-	29.12	156-	81.12	256-	133.12	356-	185.12	456-	237.12		
57-	29.64	157-	81.64	257-	133.64	357-	185.64	457-	237.64		
58-	30.16	158-	82.16	258-	134.16	358-	186.16	458-	238.16		
59-	30.68	159-	82.68	259-	134.68	359-	186.68	459-	238.68		
60-	31.20	160-	83.20	260-	135.20	360-	187.20	460-	239.20		
61-	31.72	161-	83.72	261-	135.72	361-	187.72	461-	239.72		
62-	32.24	162-	84.24	262-	136.24	362-	188.24	462-	240.24		
63-	32.76	163-	84.76	263-	136.76	363-	188.76	463-	240.76		
64-	33.28	164-	85.28	264-	137.28	364-	189.28	464-	241.28		
65-	33.80	165-	85.80	265-	137.80	365-	189.80	465-	241.80		
66-	34.32	166-	86.32	266-	138.32	366-	190.32	466-	242.32		
67-	34.84	167-	86.84	267-	138.84	367-	190.84	467-	242.84		
68-	35.36	168-	87.36	268-	139.36	368-	191.36	468-	243.36		
69-	35.88	169-	87.88	269-	139.88	369-	191.88	469-	243.88		
70-	36.40	170-	88.40	270-	140.40	370-	192.40	470-	244.40		
71-	36.92	171-	88.92	271-	140.92	371-	192.92	471-	244.92		
72-	37.44	172-	89.44	272-	141.44	372-	193.44	472-	245.44		
73-	37.96	173-	89.96	273-	141.96	373-	193.96	473-	245.96		
74-	38.48	174-	90.48	274-	142.48	374-	194.48	474-	246.48		
75-	39.00	175-	91.00	275-	143.00	375-	195.00	475-	247.00		
76-	39.52	176-	91.52	276-	143.52	376-	195.52	476-	247.52		
77-	40.04	177-	92.04	277-	144.04	377-	196.04	477-	248.04		
78-	40.56	178-	92.56	278-	144.56	378-	196.56	478-	248.56		
79-	41.08	179-	93.08	279-	145.08	379-	197.08	479-	249.08		
80-	41.60	180-	93.60	280-	145.60	380-	197.60	480-	249.60		
81-	42.12	181-	94.12	281-	146.12	381-	198.12	481-	250.12		
82-	42.64	182-	94.64	282-	146.64	382-	198.64	482-	250.64		
83-	43.16	183-	95.16	283-	147.16	383-	199.16	483-	251.16		
84-	43.68	184-	95.68	284-	147.68	384-	199.68	484-	251.68		
85-	44.20	185-	96.20	285-	148.20	385-	200.20	485-	252.20		
86-	44.72	186-	96.72	286-	148.72	386-	200.72	486-	252.72		
87-	45.24	187-	97.24	287-	149.24	387-	201.24	487-	253.24		
88-	45.76	188-	97.76	288-	149.76	388-	201.76	488-	253.76		
89-	46.28	189-	98.28	289-	150.28	389-	202.28	489-	254.28		
90-	46.80	190-	98.80	290-	150.80	390-	202.80	490-	254.80		
91-	47.32	191-	99.32	291-	151.32	391-	203.32	491-	255.32		
92-	47.84	192-	99.84	292-	151.84	392-	203.84	492-	255.84		
93-	48.36	193-	100.36	293-	152.36	393-	204.36	493-	256.36		
94-	48.88	194-	100.88	294-	152.88	394-	204.88	494-	256.88		
95-	49.40	195-	101.40	295-	153.40	395-	205.40	495-	257.40		
96-	49.92	196-	101.92	296-	153.92	396-	205.92	496-	257.92		
97-	50.44	197-	102.44	297-	154.44	397-	206.44	497-	258.44		
98-	50.96	198-	102.96	298-	154.96	398-	206.96	498-	258.96		
99-	51.48	199-	103.48	299-	155.48	399-	207.48	499-	259.48		
100-	52.00	200-	104.00	300-	156.00	400-	208.00	500-	260.00		
13	18	26	35	39	5	10	16	212			

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	4.42	8.83	13.25	17.67	22.08	26.50	30.92	35.33	39.75	44.17	48.58
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{12}$)
cts.	.0442	.0883	.1325	.1767	.2208	.265	.3092	.3533	.3975	.4417	.4858
1- .53	101- 53.53	201-106.53	301-159.53	401-212.53							
2- 1.06	102- 54.06	202-107.06	302-160.06	402-212.06							
3- 1.59	103- 54.59	203-107.59	303-160.59	403-213.59							
4- 2.12	104- 55.12	204-108.12	304-161.12	404-214.12							
5- 2.65	105- 55.65	205-108.65	305-161.65	405-214.65							
6- 3.18	106- 56.18	206-109.18	306-162.18	406-215.18							
7- 3.71	107- 56.71	207-109.71	307-162.71	407-215.71							
8- 4.24	108- 57.24	208-110.24	308-163.24	408-216.24							
9- 4.77	109- 57.77	209-110.77	309-163.77	409-216.77							
10- 5.30	110- 58.30	210-111.30	310-164.30	410-217.30							
11- 5.83	111- 58.83	211-111.83	311-164.83	411-217.83							
12- 6.36	112- 59.36	212-112.36	312-165.36	412-218.36							
13- 6.89	113- 59.89	213-112.89	313-165.89	413-218.89							
14- 7.42	114- 60.42	214-113.42	314-166.42	414-219.42							
15- 7.95	115- 60.95	215-113.95	315-166.95	415-219.95							
16- 8.48	116- 61.48	216-114.48	316-167.48	416-220.48							
17- 9.01	117- 62.01	217-115.01	317-168.01	417-221.01							
18- 9.54	118- 62.54	218-115.54	318-168.54	418-221.54							
19-10.07	119- 63.07	219-116.07	319-169.07	419-222.07							
20-10.60	120- 63.60	220-116.60	320-169.60	420-222.60							
21-11.13	121- 64.13	221-117.13	321-170.13	421-223.13							
22-11.66	122- 64.66	222-117.66	322-170.66	422-223.66							
23-12.19	123- 65.19	223-118.19	323-171.19	423-224.19							
24-12.72	124- 65.72	224-118.72	324-171.72	424-224.72							
25-13.25	125- 66.25	225-119.25	325-172.25	425-225.25							
26-13.78	126- 66.78	226-119.78	326-172.78	426-225.78							
27-14.31	127- 67.31	227-120.31	327-173.31	427-226.31							
28-14.84	128- 67.84	228-120.84	328-173.84	428-226.84							
29-15.37	129- 68.37	229-121.37	329-174.37	429-227.37							
30-15.90	130- 68.90	230-121.90	330-174.90	430-227.90							
31-16.43	131- 69.43	231-122.43	331-175.43	431-228.43							
32-16.96	132- 69.96	232-122.96	332-175.96	432-228.96							
33-17.49	133- 70.49	233-123.49	333-176.49	433-229.49							
34-18.02	134- 71.02	234-124.02	334-177.02	434-230.02							
35-18.55	135- 71.55	235-124.55	335-177.55	435-230.55							
36-19.08	136- 72.08	236-125.08	336-178.08	436-231.08							
37-19.61	137- 72.61	237-125.61	337-178.61	437-231.61							
38-20.14	138- 73.14	238-126.14	338-179.14	438-232.14							
39-20.67	139- 73.67	239-126.67	339-179.67	439-232.67							
40-21.20	140- 74.20	240-127.20	340-180.20	440-233.20							
41-21.73	141- 74.73	241-127.73	341-180.73	441-233.73							
42-22.26	142- 75.26	242-128.26	342-181.26	442-234.26							
43-22.79	143- 75.79	243-128.79	343-181.79	443-234.79							
44-23.32	144- 76.32	244-129.32	344-182.32	444-235.32							
45-23.85	145- 76.85	245-129.85	345-182.85	445-235.85							
46-24.38	146- 77.38	246-130.38	346-183.38	446-236.38							
47-24.91	147- 77.91	247-130.91	347-183.91	447-236.91							
48-25.44	148- 78.44	248-131.44	348-184.44	448-237.44							
49-25.97	149- 78.97	249-131.97	349-184.97	449-237.97							
50-26.50	150- 79.50	250-132.50	350-185.50	450-238.50							
51-27.03	151- 80.03	251-133.03	351-186.03	451-239.03							
52-27.56	152- 80.56	252-133.56	352-186.56	452-239.66							
53-28.09	153- 81.09	253-134.09	353-187.09	453-240.09							
54-28.62	154- 81.62	254-134.62	354-187.62	454-240.62							
55-29.15	155- 82.15	255-135.15	355-188.15	455-241.15							
56-29.68	156- 82.68	256-135.68	356-188.68	456-241.68							
57-30.21	157- 83.21	257-136.21	357-189.21	457-242.21							
58-30.74	158- 83.74	258-136.74	358-189.74	458-242.74							
59-31.27	159- 84.27	259-137.27	359-190.27	459-243.27							
60-31.80	160- 84.80	260-137.80	360-190.80	460-243.80							
61-32.33	161- 85.33	261-138.33	361-191.33	461-244.33							
62-32.86	162- 85.86	262-138.86	362-191.86	462-244.86							
63-33.39	163- 86.39	263-139.39	363-192.39	463-245.39							
64-33.92	164- 86.92	264-139.92	364-192.92	464-245.92							
65-34.45	165- 87.45	265-140.45	365-193.45	465-246.45							
66-34.98	166- 87.98	266-140.98	366-193.98	466-246.98							
67-35.51	167- 88.51	267-141.51	367-194.51	467-247.51							
68-36.04	168- 89.04	268-142.04	368-195.04	468-248.04							
69-36.57	169- 89.57	269-142.57	369-195.57	469-248.57							
70-37.10	170- 90.10	270-143.10	370-196.10	470-249.10							
71-37.63	171- 90.63	271-143.63	371-196.63	471-249.63							
72-38.16	172- 91.16	272-144.16	372-197.16	472-250.16							
73-38.69	173- 91.69	273-144.69	373-197.69	473-250.69							
74-39.22	174- 92.22	274-145.22	374-198.22	474-251.22							
75-39.75	175- 92.75	275-145.75	375-198.75	475-251.75							
76-40.28	176- 93.28	276-146.28	376-199.28	476-252.28							
77-40.81	177- 93.81	277-146.81	377-199.81	477-252.81							
78-41.34	178- 94.34	278-147.34	378-200.34	478-253.34							
79-41.87	179- 94.87	279-147.87	379-200.87	479-253.87							
80-42.40	180- 95.40	280-148.40	380-201.40	480-254.40							
81-42.93	181- 95.93	281-148.93	381-201.93	481-254.93							
82-43.46	182- 96.46	282-149.46	382-202.46	482-255.46							
83-43.99	183- 96.99	283-149.99	383-202.99	483-255.99							
84-44.52	184- 97.52	284-150.52	384-203.52	484-256.52							
85-45.05	185- 98.05	285-151.05	385-204.05	485-257.05							
86-45.58	186- 98.58	286-151.58	386-204.58	486-257.58							
87-46.11	187- 99.11	287-152.11	387-205.11	487-258.11							
88-46.64	188- 99.64	288-152.64	388-205.64	488-258.64							
89-47.17	189-100.17	289-153.17	389-206.17	489-259.17							
90-47.70	190-100.70	290-153.70	390-206.70	490-259.70							
91-48.23	191-101.23	291-154.23	391-207.23	491-260.23							
92-48.76	192-101.76	292-154.76	392-207.76	492-260.76							
93-49.29	193-102.29	293-155.29	393-208.29	493-261.29							
94-49.82	194-102.82	294-155.82	394-208.82	494-261.82							
95-50.35	195-103.35	295-156.35	395-209.35	495-262.35							
96-50.88	196-103.88	296-156.88	396-209.88	496-262.88							
97-51.41	197-104.41	297-157.41	397-210.41	497-263.41							
98-51.94	198-104.94	298-157.94	398-210.94	498-263.94							
99-52.47	199-105.47	299-158.47	399-211.47	499-264.47							
100-53.00	200-106.00	300-159.00	400-212.00	500-265.00							

13	18	27	35	40	5	11	16	21	27	32	37	42	48	17	33	49	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					9	19	29	38	47	Ear Corn					7	15	23	30	38	49

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	4.50	9.00	13.50	18.00	22.50	27.00	31.50	36.00	40.50	45.00	49.50
	1 ($\frac{1}{2}$)	2 ($\frac{1}{3}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{5}$)	5 ($\frac{1}{6}$)	6 ($\frac{1}{7}$)	7 ($\frac{1}{8}$)	8 ($\frac{1}{9}$)	9 ($\frac{1}{10}$)	10 ($\frac{1}{11}$)	11 ($\frac{1}{12}$)
cts.	.045	.09	.135	.18	.225	.27	.315	.36	.405	.45	.495
1-	.54	101-	54.54	201-	108.54	301-	162.54	401-	216.54		
2-	1.08	102-	55.08	202-	109.08	302-	163.08	402-	217.08		
3-	1.62	103-	55.62	203-	109.62	303-	163.62	403-	217.62		
4-	2.16	104-	56.16	204-	110.16	304-	164.16	404-	218.16		
5-	2.70	105-	56.70	205-	110.70	305-	164.70	405-	218.70		
6-	3.24	106-	57.24	206-	111.24	306-	165.24	406-	219.24		
7-	3.78	107-	57.78	207-	111.78	307-	165.78	407-	219.78		
8-	4.32	108-	58.32	208-	112.32	308-	166.32	408-	220.32		
9-	4.86	109-	58.86	209-	112.86	309-	166.86	409-	220.86		
10-	5.40	110-	59.40	210-	113.40	310-	167.40	410-	221.40		
11-	5.94	111-	59.94	211-	113.94	311-	167.94	411-	221.94		
12-	6.48	112-	60.48	212-	114.48	312-	168.48	412-	222.48		
13-	7.02	113-	61.02	213-	115.02	313-	169.02	413-	223.02		
14-	7.56	114-	61.56	214-	115.56	314-	169.56	414-	223.56		
15-	8.10	115-	62.10	215-	116.10	315-	170.10	415-	224.10		
16-	8.64	116-	62.64	216-	116.64	316-	170.64	416-	224.64		
17-	9.18	117-	63.18	217-	117.18	317-	171.18	417-	225.18		
18-	9.72	118-	63.72	218-	117.72	318-	171.72	418-	225.72		
19-	10.26	119-	64.26	219-	118.26	319-	172.26	419-	226.26		
20-	10.80	120-	64.80	220-	118.80	320-	172.80	420-	226.80		
21-	11.34	121-	65.34	221-	119.34	321-	173.34	421-	227.34		
22-	11.88	122-	65.88	222-	119.88	322-	173.88	422-	227.88		
23-	12.42	123-	66.42	223-	120.42	323-	174.42	423-	228.42		
24-	12.96	124-	66.96	224-	120.96	324-	174.96	424-	228.96		
25-	13.50	125-	67.50	225-	121.50	325-	175.50	425-	229.50		
26-	14.04	126-	68.04	226-	122.04	326-	176.04	426-	230.04		
27-	14.58	127-	68.58	227-	122.58	327-	176.58	427-	230.58		
28-	15.12	128-	69.12	228-	123.12	328-	177.12	428-	231.12		
29-	15.66	129-	69.66	229-	123.66	329-	177.66	429-	231.66		
30-	16.20	130-	70.20	230-	124.20	330-	178.20	430-	232.20		
31-	16.74	131-	70.74	231-	124.74	331-	178.74	431-	232.74		
32-	17.28	132-	71.28	232-	125.28	332-	179.28	432-	233.28		
33-	17.82	133-	71.82	233-	125.82	333-	179.82	433-	233.82		
34-	18.36	134-	72.36	234-	126.36	334-	180.36	434-	234.36		
35-	18.90	135-	72.90	235-	126.90	335-	180.90	435-	234.90		
36-	19.44	136-	73.44	236-	127.44	336-	181.44	436-	235.44		
37-	19.98	137-	73.98	237-	127.98	337-	181.98	437-	235.98		
38-	20.52	138-	74.52	238-	128.52	338-	182.52	438-	236.52		
39-	21.06	139-	75.06	239-	129.06	339-	183.06	439-	237.06		
40-	21.60	140-	75.60	240-	129.60	340-	183.60	440-	237.60		
41-	22.14	141-	76.14	241-	130.14	341-	184.14	441-	238.14		
42-	22.68	142-	76.68	242-	130.68	342-	184.68	442-	238.68		
43-	23.22	143-	77.22	243-	131.22	343-	185.22	443-	239.22		
44-	23.76	144-	77.76	244-	131.76	344-	185.76	444-	239.76		
45-	24.30	145-	78.30	245-	132.30	345-	186.30	445-	240.30		
46-	24.84	146-	78.84	246-	132.84	346-	186.84	446-	240.84		
47-	25.38	147-	79.38	247-	133.38	347-	187.38	447-	241.38		
48-	25.92	148-	79.92	248-	133.92	348-	187.92	448-	241.92		
49-	26.46	149-	80.46	249-	134.46	349-	188.46	449-	242.46		
50-	27.00	150-	81.00	250-	135.00	350-	189.00	450-	243.00		
51-	27.54	151-	81.54	251-	135.54	351-	189.54	451-	243.54		
52-	28.08	152-	82.08	252-	136.08	352-	190.08	452-	244.08		
53-	28.62	153-	82.62	253-	136.62	353-	190.62	453-	244.62		
54-	29.16	154-	83.16	254-	137.16	354-	191.16	454-	245.16		
55-	29.70	155-	83.70	255-	137.70	355-	191.70	455-	245.70		
56-	30.24	156-	84.24	256-	138.24	356-	192.24	456-	246.24		
57-	30.78	157-	84.78	257-	138.78	357-	192.78	457-	246.78		
58-	31.32	158-	85.32	258-	139.32	358-	193.32	458-	247.32		
59-	31.86	159-	85.86	259-	139.86	359-	193.86	459-	247.86		
60-	32.40	160-	86.40	260-	140.40	360-	194.40	460-	248.40		
61-	32.94	161-	86.94	261-	140.94	361-	194.94	461-	248.94		
62-	33.48	162-	87.48	262-	141.48	362-	195.48	462-	249.48		
63-	34.02	163-	88.02	263-	142.02	363-	196.02	463-	250.02		
64-	34.56	164-	88.56	264-	142.56	364-	196.56	464-	250.56		
65-	35.10	165-	89.10	265-	143.10	365-	197.10	465-	251.10		
66-	35.64	166-	89.64	266-	143.64	366-	197.64	466-	251.64		
67-	36.18	167-	90.18	267-	144.18	367-	198.18	467-	252.18		
68-	36.72	168-	90.72	268-	144.72	368-	198.72	468-	252.72		
69-	37.26	169-	91.26	269-	145.26	369-	199.26	469-	253.26		
70-	37.80	170-	91.80	270-	145.80	370-	199.80	470-	253.80		
71-	38.34	171-	92.34	271-	146.34	371-	200.34	471-	254.34		
72-	38.88	172-	92.88	272-	146.88	372-	200.88	472-	254.88		
73-	39.42	173-	93.42	273-	147.42	373-	201.42	473-	255.42		
74-	39.96	174-	93.96	274-	147.96	374-	201.96	474-	255.96		
75-	40.50	175-	94.50	275-	148.50	375-	202.50	475-	256.50		
76-	41.04	176-	95.04	276-	149.04	376-	203.04	476-	257.04		
77-	41.58	177-	95.58	277-	149.58	377-	203.58	477-	257.58		
78-	42.12	178-	96.12	278-	150.12	378-	204.12	478-	258.12		
79-	42.66	179-	96.66	279-	150.66	379-	204.66	479-	258.66		
80-	43.20	180-	97.20	280-	151.20	380-	205.20	480-	259.20		
81-	43.74	181-	97.74	281-	151.74	381-	205.74	481-	259.74		
82-	44.28	182-	98.28	282-	152.28	382-	206.28	482-	260.28		
83-	44.82	183-	98.82	283-	152.82	383-	206.82	483-	260.82		
84-	45.36	184-	99.36	284-	153.36	384-	207.36	484-	261.36		
85-	45.90	185-	99.90	285-	153.90	385-	207.90	485-	261.90		
86-	46.44	186-	100.44	286-	154.44	386-	208.44	486-	262.44		
87-	46.98	187-	100.98	287-	154.98	387-	208.98	487-	262.98		
88-	47.52	188-	101.52	288-	155.52	388-	209.52	488-	263.52		
89-	48.06	189-	102.06	289-	156.06	389-	210.06	489-	264.06		
90-	48.60	190-	102.60	290-	156.60	390-	210.60	490-	264.60		
91-	49.14	191-	103.14	291-	157.14	391-	211.14	491-	265.14		
92-	49.68	192-	103.68	292-	157.68	392-	211.68	492-	265.68		
93-	50.22	193-	104.22	293-	158.22	393-	212.22	493-	266.22		
94-	50.76	194-	104.76	294-	158.76	394-	212.76	494-	266.76		
95-	51.30	195-	105.30	295-	159.30	395-	213.30	495-	267.30		
96-	51.84	196-	105.84	296-	159.84	396-	213.84	496-	267.84		
97-	52.38	197-	106.38	297-	160.38	397-	214.38	497-	268.38		
98-	52.92	198-	106.92	298-	160.92	398-	214.92	498-	268.92		
99-	53.46	199-	107.46	299-	161.46	399-	215.46	499-	269.46		
100-	54.00	200-	108.00	300-	162.00	400-	216.00	500-	270.00		

14	18	27	36	41	5	11	16	22	27	32	38	43	49	18	34	50	Oats			
$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{8}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					9	20	29	38	48	Ear Corn					8	16	23	31	38	47

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	4.59	9.17	13.75	18.33	22.92	27.50	32.08	36.67	41.25	45.83	50.42
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{5}{6}$)	($\frac{2}{3}$)	($\frac{11}{12}$)
cts.	.0459	.0917	.1375	.1833	.2292	.275	.3208	.3667	.4125	.4583	.5042
.01-.01	1-.55	101-55.55	201-110.55	301-165.55	401-220.55						
.02-.02	2-1.10	102-56.10	202-111.10	302-166.10	402-221.10						
.03-.03	3-1.65	103-56.65	203-111.65	303-166.65	403-221.65						
.04-.04	4-2.20	104-57.20	204-112.20	304-167.20	404-222.20						
.05-.05	5-2.75	105-57.75	205-112.75	305-167.75	405-222.75						
.06-.06	6-3.30	106-58.30	206-113.30	306-168.30	406-223.30						
.07-.07	7-3.85	107-58.85	207-113.85	307-168.85	407-223.85						
.08-.08	8-4.40	108-59.40	208-114.40	308-169.40	408-224.40						
.09-.09	9-4.95	109-59.95	209-114.95	309-169.95	409-224.95						
.10-.10	10-5.50	110-60.50	210-115.50	310-170.50	410-225.50						
.11-.11	11-6.05	111-61.05	211-116.05	311-171.05	411-226.05						
.12-.12	12-6.60	112-61.60	212-116.60	312-171.60	412-226.60						
.13-.13	13-7.15	113-62.15	213-117.15	313-172.15	413-227.15						
.14-.14	14-7.70	114-62.70	214-117.70	314-172.70	414-227.70						
.15-.15	15-8.25	115-63.25	215-118.25	315-173.25	415-228.25						
.16-.16	16-8.80	116-63.80	216-118.80	316-173.80	416-228.80						
.17-.17	17-9.35	117-64.35	217-119.35	317-174.35	417-229.35						
.18-.18	18-9.90	118-64.90	218-119.90	318-174.90	418-229.90						
.19-.19	19-10.45	119-65.45	219-120.45	319-175.45	419-230.45						
.20-.20	20-11.00	120-66.00	220-121.00	320-176.00	420-231.00						
.21-.21	21-11.55	121-66.55	221-121.55	321-176.55	421-231.55						
.22-.22	22-12.10	122-67.10	222-122.10	322-177.10	422-232.10						
.23-.23	23-12.65	123-67.65	223-122.65	323-177.65	423-232.65						
.24-.24	24-13.20	124-68.20	224-123.20	324-178.20	424-233.20						
.25-.25	25-13.75	125-68.75	225-123.75	325-178.75	425-233.75						
.26-.26	26-14.30	126-69.30	226-124.30	326-179.30	426-234.30						
.27-.27	27-14.85	127-69.85	227-124.85	327-179.85	427-234.85						
.28-.28	28-15.40	128-70.40	228-125.40	328-180.40	428-235.40						
.29-.29	29-15.95	129-70.95	229-125.95	329-180.95	429-235.95						
.30-.30	30-16.50	130-71.50	230-126.50	330-181.50	430-236.50						
.31-.31	31-17.05	131-72.05	231-127.05	331-182.05	431-237.05						
.32-.32	32-17.60	132-72.60	232-127.60	332-182.60	432-237.60						
.33-.33	33-18.15	133-73.15	233-128.15	333-183.15	433-238.15						
.34-.34	34-18.70	134-73.70	234-128.70	334-183.70	434-238.70						
.35-.35	35-19.25	135-74.25	235-129.25	335-184.25	435-239.25						
.36-.36	36-19.80	136-74.80	236-129.80	336-184.80	436-239.80						
.37-.37	37-20.35	137-75.35	237-130.35	337-185.35	437-240.35						
.38-.38	38-20.90	138-75.90	238-130.90	338-185.90	438-240.90						
.39-.39	39-21.45	139-76.45	239-131.45	339-186.45	439-241.45						
.40-.40	40-22.00	140-77.00	240-132.00	340-187.00	440-242.00						
.41-.41	41-22.55	141-77.55	241-132.55	341-187.55	441-242.55						
.42-.42	42-23.10	142-78.10	242-133.10	342-188.10	442-243.10						
.43-.43	43-23.65	143-78.65	243-133.65	343-188.65	443-243.65						
.44-.44	44-24.20	144-79.20	244-134.20	344-189.20	444-244.20						
.45-.45	45-24.75	145-79.75	245-134.75	345-189.75	445-244.75						
.46-.46	46-25.30	146-80.30	246-135.30	346-190.30	446-245.30						
.47-.47	47-25.85	147-80.85	247-135.85	347-190.85	447-245.85						
.48-.48	48-26.40	148-81.40	248-136.40	348-191.40	448-246.40						
.49-.49	49-26.95	149-81.95	249-136.95	349-191.95	449-246.95						
.50-.50	50-27.50	150-82.50	250-137.50	350-192.50	450-247.50						
.51-.51	51-28.05	151-83.05	251-138.05	351-193.05	451-248.05						
.52-.52	52-28.60	152-83.60	252-138.60	352-193.60	452-248.60						
.53-.53	53-29.15	153-84.15	253-139.15	353-194.15	453-249.15						
.54-.54	54-29.70	154-84.70	254-139.70	354-194.70	454-249.70						
.55-.55	55-30.25	155-85.25	255-140.25	355-195.25	455-250.25						
.56-.56	56-30.80	156-85.80	256-140.80	356-195.80	456-250.80						
.57-.57	57-31.35	157-86.35	257-141.35	357-196.35	457-251.35						
.58-.58	58-31.90	158-86.90	258-141.90	358-196.90	458-251.90						
.59-.59	59-32.45	159-87.45	259-142.45	359-197.45	459-252.45						
.60-.60	60-33.00	160-88.00	260-143.00	360-198.00	460-253.00						
.61-.61	61-33.55	161-88.55	261-143.55	361-198.55	461-253.55						
.62-.62	62-34.10	162-89.10	262-144.10	362-199.10	462-254.10						
.63-.63	63-34.65	163-89.65	263-144.65	363-199.65	463-254.65						
.64-.64	64-35.20	164-90.20	264-145.20	364-200.20	464-255.20						
.65-.65	65-35.75	165-90.75	265-145.75	365-200.75	465-255.75						
.66-.66	66-36.30	166-91.30	266-146.30	366-201.30	466-256.30						
.67-.67	67-36.85	167-91.85	267-146.85	367-201.85	467-256.85						
.68-.68	68-37.40	168-92.40	268-147.40	368-202.40	468-257.40						
.69-.69	69-37.95	169-92.95	269-147.95	369-202.95	469-257.95						
.70-.70	70-38.50	170-93.50	270-148.50	370-203.50	470-258.50						
.71-.71	71-39.05	171-94.05	271-149.05	371-204.05	471-259.05						
.72-.72	72-39.60	172-94.60	272-149.60	372-204.60	472-259.60						
.73-.73	73-40.15	173-95.15	273-150.15	373-205.15	473-260.15						
.74-.74	74-40.70	174-95.70	274-150.70	374-205.70	474-260.70						
.75-.75	75-41.25	175-96.25	275-151.25	375-206.25	475-261.25						
.76-.76	76-41.80	176-96.80	276-151.80	376-206.80	476-261.80						
.77-.77	77-42.35	177-97.35	277-152.35	377-207.35	477-262.35						
.78-.78	78-42.90	178-97.90	278-152.90	378-207.90	478-262.90						
.79-.79	79-43.45	179-98.45	279-153.45	379-208.45	479-263.45						
.80-.80	80-44.00	180-99.00	280-154.00	380-209.00	480-264.00						
.81-.81	81-44.55	181-99.55	281-154.55	381-209.55	481-264.55						
.82-.82	82-45.10	182-100.10	282-155.10	382-210.10	482-265.10						
.83-.83	83-45.65	183-100.65	283-155.65	383-210.65	483-265.65						
.84-.84	84-46.20	184-101.20	284-156.20	384-211.20	484-266.20						
.85-.85	85-46.75	185-101.75	285-156.75	385-211.75	485-266.75						
.86-.86	86-47.30	186-102.30	286-157.30	386-212.30	486-267.30						
.87-.87	87-47.85	187-102.85	287-157.85	387-212.85	487-267.85						
.88-.88	88-48.40	188-103.40	288-158.40	388-213.40	488-268.40						
.89-.89	89-48.95	189-103.95	289-158.95	389-213.95	489-268.95						
.90-.90	90-49.50	190-104.50	290-159.50	39							

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	4.67	9.33	14.00	18.67	23.33	28.00	32.67	37.33	42.00	46.67	51.33
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{1}{2}$)
cts.	.0467	.0933	.14	.1867	.2333	.28	.3267	.3733	.42	.4667	.5133
1-	.56	101-	56.56	201-	112.56	301-	168.56	401-	224.56		
2-	1.12	102-	57.12	202-	113.12	302-	169.12	402-	225.12		
3-	1.68	103-	57.68	203-	113.68	303-	169.68	403-	225.68		
4-	2.24	104-	58.24	204-	114.24	304-	170.24	404-	226.24		
5-	2.80	105-	58.80	205-	114.80	305-	170.80	405-	226.80		
6-	3.36	106-	59.36	206-	115.36	306-	171.36	406-	227.36		
7-	3.92	107-	59.92	207-	115.92	307-	171.92	407-	227.92		
8-	4.48	108-	60.48	208-	116.48	308-	172.48	408-	228.48		
9-	5.04	109-	61.04	209-	117.04	309-	173.04	409-	229.04		
10-	5.60	110-	61.60	210-	117.60	310-	173.60	410-	229.60		
11-	6.16	111-	62.16	211-	118.16	311-	174.16	411-	230.16		
12-	6.72	112-	62.72	212-	118.72	312-	174.72	412-	230.72		
13-	7.28	113-	63.28	213-	119.28	313-	175.28	413-	231.28		
14-	7.84	114-	63.84	214-	119.84	314-	175.84	414-	231.84		
15-	8.40	115-	64.40	215-	120.40	315-	176.40	415-	232.40		
16-	8.96	116-	64.96	216-	120.96	316-	176.96	416-	232.96		
17-	9.52	117-	65.52	217-	121.52	317-	177.52	417-	233.52		
18-	10.08	118-	66.08	218-	122.08	318-	178.08	418-	234.08		
19-	10.64	119-	66.64	219-	122.64	319-	178.64	419-	234.64		
20-	11.20	120-	67.20	220-	123.20	320-	179.20	420-	235.20		
21-	11.76	121-	67.76	221-	123.76	321-	179.76	421-	235.76		
22-	12.32	122-	68.32	222-	124.32	322-	180.32	422-	236.32		
23-	12.88	123-	68.88	223-	124.88	323-	180.88	423-	236.88		
24-	13.44	124-	69.44	224-	125.44	324-	181.44	424-	237.44		
25-	14.00	125-	70.00	225-	126.00	325-	182.00	425-	238.00		
26-	14.56	126-	70.56	226-	126.56	326-	182.56	426-	238.56		
27-	15.12	127-	71.12	227-	127.12	327-	183.12	427-	239.12		
28-	15.68	128-	71.68	228-	127.68	328-	183.68	428-	239.68		
29-	16.24	129-	72.24	229-	128.24	329-	184.24	429-	240.24		
30-	16.80	130-	72.80	230-	128.80	330-	184.80	430-	240.80		
31-	17.36	131-	73.36	231-	129.36	331-	185.36	431-	241.36		
32-	17.92	132-	73.92	232-	129.92	332-	185.92	432-	241.92		
33-	18.48	133-	74.48	233-	130.48	333-	186.48	433-	242.48		
34-	19.04	134-	75.04	234-	131.04	334-	187.04	434-	243.04		
35-	19.60	135-	75.60	235-	131.60	335-	187.60	435-	243.60		
36-	20.16	136-	76.16	236-	132.16	336-	188.16	436-	244.16		
37-	20.72	137-	76.72	237-	132.72	337-	188.72	437-	244.72		
38-	21.28	138-	77.28	238-	133.28	338-	189.28	438-	245.28		
39-	21.84	139-	77.84	239-	133.84	339-	189.84	439-	245.84		
40-	22.40	140-	78.40	240-	134.40	340-	190.40	440-	246.40		
41-	22.96	141-	78.96	241-	134.96	341-	190.96	441-	246.96		
42-	23.52	142-	79.52	242-	135.52	342-	191.52	442-	247.52		
43-	24.08	143-	80.08	243-	136.08	343-	192.08	443-	248.08		
44-	24.64	144-	80.64	244-	136.64	344-	192.64	444-	248.64		
45-	25.20	145-	81.20	245-	137.20	345-	193.20	445-	249.20		
46-	25.76	146-	81.76	246-	137.76	346-	193.76	446-	249.76		
47-	26.32	147-	82.32	247-	138.32	347-	194.32	447-	250.32		
48-	26.88	148-	82.88	248-	138.88	348-	194.88	448-	250.88		
49-	27.44	149-	83.44	249-	139.44	349-	195.44	449-	251.44		
50-	28.00	150-	84.00	250-	140.00	350-	196.00	450-	252.00		
51-	28.56	151-	84.56	251-	140.56	351-	196.56	451-	252.56		
52-	29.12	152-	85.12	252-	141.12	352-	197.12	452-	253.12		
53-	29.68	153-	85.68	253-	141.68	353-	197.68	453-	253.68		
54-	30.24	154-	86.24	254-	142.24	354-	198.24	454-	254.24		
55-	30.80	155-	86.80	255-	142.80	355-	198.80	455-	254.80		
56-	31.36	156-	87.36	256-	143.36	356-	199.36	456-	255.36		
57-	31.92	157-	87.92	257-	143.92	357-	199.92	457-	255.92		
58-	32.48	158-	88.48	258-	144.48	358-	200.48	458-	256.48		
59-	33.04	159-	89.04	259-	145.04	359-	201.04	459-	257.04		
60-	33.60	160-	89.60	260-	145.60	360-	201.60	460-	257.60		
61-	34.16	161-	90.16	261-	146.16	361-	202.16	461-	258.16		
62-	34.72	162-	90.72	262-	146.72	362-	202.72	462-	258.72		
63-	35.28	163-	91.28	263-	147.28	363-	203.28	463-	259.28		
64-	35.84	164-	91.84	264-	147.84	364-	203.84	464-	259.84		
65-	36.40	165-	92.40	265-	148.40	365-	204.40	465-	260.40		
66-	36.96	166-	92.96	266-	148.96	366-	204.96	466-	260.96		
67-	37.52	167-	93.52	267-	149.52	367-	205.52	467-	261.52		
68-	38.08	168-	94.08	268-	150.08	368-	206.08	468-	262.08		
69-	38.64	169-	94.64	269-	150.64	369-	206.64	469-	262.64		
70-	39.20	170-	95.20	270-	151.20	370-	207.20	470-	263.20		
71-	39.76	171-	95.76	271-	151.76	371-	207.76	471-	263.76		
72-	40.32	172-	96.32	272-	152.32	372-	208.32	472-	264.32		
73-	40.88	173-	96.88	273-	152.88	373-	208.88	473-	264.88		
74-	41.44	174-	97.44	274-	153.44	374-	209.44	474-	265.44		
75-	42.00	175-	98.00	275-	154.00	375-	210.00	475-	266.00		
76-	42.56	176-	98.56	276-	154.56	376-	210.56	476-	266.56		
77-	43.12	177-	99.12	277-	155.12	377-	211.12	477-	267.12		
78-	43.68	178-	99.68	278-	155.68	378-	211.68	478-	267.68		
79-	44.24	179-	100.24	279-	156.24	379-	212.24	479-	268.24		
80-	44.80	180-	100.80	280-	156.80	380-	212.80	480-	268.80		
81-	45.36	181-	101.36	281-	157.36	381-	213.36	481-	269.36		
82-	45.92	182-	101.92	282-	157.92	382-	213.92	482-	269.92		
83-	46.48	183-	102.48	283-	158.48	383-	214.48	483-	270.48		
84-	47.04	184-	103.04	284-	159.04	384-	215.04	484-	271.04		
85-	47.60	185-	103.60	285-	159.60	385-	215.60	485-	271.60		
86-	48.16	186-	104.16	286-	160.16	386-	216.16	486-	272.16		
87-	48.72	187-	104.72	287-	160.72	387-	216.72	487-	272.72		
88-	49.28	188-	105.28	288-	161.28	388-	217.28	488-	273.28		
89-	49.84	189-	105.84	289-	161.84	389-	217.84	489-	273.84		
90-	50.40	190-	106.40	290-	162.40	390-	218.40	490-	274.40		
91-	50.96	191-	106.96	291-	162.96	391-	218.96	491-	274.96		
92-	51.52	192-	107.52	292-	163.52	392-	219.52	492-	275.52		
93-	52.08	193-	108.08	293-	164.08	393-	220.08	493-	276.08		
94-	52.64	194-	108.64	294-	164.64	394-	220.64	494-	276.64		
95-	53.20	195-	109.20	295-	165.20	395-	221.20	495-	277.20		
96-	53.76	196-	109.76	296-	165.76	396-	221.76	496-	277.76		
97-	54.32	197-	110.32	297-	166.32	397-	222.32	497-	278.32		
98-	54.88	198-	110.88	298-	166.88	398-	222.88	498-	278.88		
99-	55.44	199-	111.44	299-	167.44	399-	223.44	499-	279.44		
100-	56.00	200-	112.00	300-	168.00	400-	224.00	500-	280.00		

14	19	28	37	42	6	11	17	22	28	34	39	45	50	18	35	52	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					16	21	30	40	50	Ear Corn					8	16	24	32	40	49

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.57
5.70
57.00

SMITH'S COMPUTER

\$.57 Dozen
6.84 Gross
17.10 Case

57

	4.75	9.50	14.25	19.00	23.75	28.50	33.25	38.00	42.75	47.50	52.25
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{3}$)	($\frac{1}{4}$)	($\frac{1}{5}$)	($\frac{1}{6}$)	($\frac{1}{7}$)	($\frac{1}{8}$)	($\frac{1}{9}$)	($\frac{1}{10}$)	($\frac{1}{11}$)	
cts.	.0475	.095	.1425	.19	.2375	.285	.3325	.38	.4275	.475	.5225
1-	.57	101-	57.57	201-	114	57	301-	171.57	401-	228.57	
2-	1.14	102-	58.14	202-	115.14		302-	172.14	402-	229.14	
3-	1.71	103-	58.71	203-	115.71		303-	172.71	403-	229.71	
4-	2.28	104-	59.28	204-	116.28		304-	173.28	404-	230.28	
5-	2.85	105-	59.85	205-	116.85		305-	173.85	405-	230.85	
6-	3.42	106-	60.42	206-	117.42		306-	174.42	406-	231.42	
7-	3.99	107-	60.99	207-	117.99		307-	174.99	407-	231.99	
8-	4.56	108-	61.56	208-	118.56		308-	175.56	408-	232.56	
9-	5.13	109-	62.13	209-	119.13		309-	176.13	409-	233.13	
10-	5.70	110-	62.70	210-	119.70		310-	176.70	410-	233.70	
11-	6.27	111-	63.27	211-	120.27		311-	177.27	411-	234.27	
12-	6.84	112-	63.84	212-	120.84		312-	177.84	412-	234.84	
13-	7.41	113-	64.41	213-	121.41		313-	178.41	413-	235.41	
14-	7.98	114-	64.98	214-	121.98		314-	178.98	414-	235.98	
15-	8.55	115-	65.55	215-	122.55		315-	179.55	415-	236.55	
16-	9.12	116-	66.12	216-	123.12		316-	180.12	416-	237.12	
17-	9.69	117-	66.69	217-	123.69		317-	180.69	417-	237.69	
18-	10.26	118-	67.26	218-	124.26		318-	181.26	418-	238.26	
19-	10.83	119-	67.83	219-	124.83		319-	181.83	419-	238.83	
20-	11.40	120-	68.40	220-	125.40		320-	182.40	420-	239.40	
21-	11.97	121-	68.97	221-	125.97		321-	182.97	421-	239.97	
22-	12.54	122-	69.54	222-	126.54		322-	183.54	422-	240.54	
23-	13.11	123-	70.11	223-	127.11		323-	184.11	423-	241.11	
24-	13.68	124-	70.68	224-	127.68		324-	184.68	424-	241.68	
25-	14.25	125-	71.25	225-	128.25		325-	185.25	425-	242.25	
26-	14.82	126-	71.82	226-	128.82		326-	185.82	426-	242.82	
27-	15.39	127-	72.39	227-	129.39		327-	186.39	427-	243.39	
28-	15.96	128-	72.96	228-	129.96		328-	186.96	428-	243.96	
29-	16.53	129-	73.53	229-	130.53		329-	187.53	429-	244.53	
30-	17.10	130-	74.10	230-	131.10		330-	188.10	430-	245.10	
31-	17.67	131-	74.67	231-	131.67		331-	188.67	431-	245.67	
32-	18.24	132-	75.24	232-	132.24		332-	189.24	432-	246.24	
33-	18.81	133-	75.81	233-	132.81		333-	189.81	433-	246.81	
34-	19.38	134-	76.38	234-	133.38		334-	190.38	434-	247.38	
35-	19.95	135-	76.95	235-	133.95		335-	190.95	435-	247.95	
36-	20.52	136-	77.52	236-	134.52		336-	191.52	436-	248.52	
37-	21.09	137-	78.09	237-	135.09		337-	192.09	437-	249.09	
38-	21.66	138-	78.66	238-	135.66		338-	192.66	438-	249.66	
39-	22.23	139-	79.23	239-	136.23		339-	193.23	439-	250.23	
40-	22.80	140-	79.80	240-	136.80		340-	193.80	440-	250.80	
41-	23.37	141-	80.37	241-	137.37		341-	194.37	441-	251.37	
42-	23.94	142-	80.94	242-	137.94		342-	194.94	442-	251.94	
43-	24.51	143-	81.51	243-	138.51		343-	195.51	443-	252.51	
44-	25.08	144-	82.08	244-	139.08		344-	196.08	444-	253.08	
45-	25.65	145-	82.65	245-	139.65		345-	196.65	445-	253.65	
46-	26.22	146-	83.22	246-	140.22		346-	197.22	446-	254.22	
47-	26.79	147-	83.79	247-	140.79		347-	197.79	447-	254.79	
48-	27.36	148-	84.36	248-	141.36		348-	198.36	448-	255.36	
49-	27.93	149-	84.93	249-	141.93		349-	198.93	449-	255.93	
50-	28.50	150-	85.50	250-	142.50		350-	199.50	450-	256.50	
51-	29.07	151-	86.07	251-	143.07		351-	200.07	451-	257.07	
52-	29.64	152-	86.64	252-	143.64		352-	200.64	452-	257.64	
53-	30.21	153-	87.21	253-	144.21		353-	201.21	453-	258.21	
54-	30.78	154-	87.78	254-	144.78		354-	201.78	454-	258.78	
55-	31.35	155-	88.35	255-	145.35		355-	202.35	455-	259.35	
56-	31.92	156-	88.92	256-	145.92		356-	202.92	456-	259.92	
57-	32.49	157-	89.49	257-	146.49		357-	203.49	457-	260.49	
58-	33.06	158-	90.06	258-	147.06		358-	204.06	458-	261.06	
59-	33.63	159-	90.63	259-	147.63		359-	204.63	459-	261.63	
60-	34.20	160-	91.20	260-	148.20		360-	205.20	460-	262.20	
61-	34.77	161-	91.77	261-	148.77		361-	205.77	461-	262.77	
62-	35.34	162-	92.34	262-	149.34		362-	206.34	462-	263.34	
63-	35.91	163-	92.91	263-	149.91		363-	206.91	463-	263.91	
64-	36.48	164-	93.48	264-	150.48		364-	207.48	464-	264.48	
65-	37.05	165-	94.05	265-	151.05		365-	208.05	465-	265.05	
66-	37.62	166-	94.62	266-	151.62		366-	208.62	466-	265.62	
67-	38.19	167-	95.19	267-	152.19		367-	209.19	467-	266.19	
68-	38.76	168-	95.76	268-	152.76		368-	209.76	468-	266.76	
69-	39.33	169-	96.33	269-	153.33		369-	210.33	469-	267.33	
70-	39.90	170-	96.90	270-	153.90		370-	210.90	470-	267.90	
71-	40.47	171-	97.47	271-	154.47		371-	211.47	471-	268.47	
72-	41.04	172-	98.04	272-	155.04		372-	212.04	472-	269.04	
73-	41.61	173-	98.61	273-	155.61		373-	212.61	473-	269.61	
74-	42.18	174-	99.18	274-	156.18		374-	213.18	474-	270.18	
75-	42.75	175-	99.75	275-	156.75		375-	213.75	475-	270.75	
76-	43.32	176-	100.32	276-	157.32		376-	214.32	476-	271.32	
77-	43.89	177-	100.89	277-	157.89		377-	214.89	477-	271.89	
78-	44.46	178-	101.46	278-	158.46		378-	215.46	478-	272.46	
79-	45.03	179-	102.03	279-	159.03		379-	216.03	479-	273.03	
80-	45.60	180-	102.60	280-	159.60		380-	216.60	480-	273.60	
81-	46.17	181-	103.17	281-	160.17		381-	217.17	481-	274.17	
82-	46.74	182-	103.74	282-	160.74		382-	217.74	482-	274.74	
83-	47.31	183-	104.31	283-	161.31		383-	218.31	483-	275.31	
84-	47.88	184-	104.88	284-	161.88		384-	218.88	484-	275.88	
85-	48.45	185-	105.45	285-	162.45		385-	219.45	485-	276.45	
86-	49.02	186-	106.02	286-	163.02		386-	220.02	486-	277.02	
87-	49.59	187-	106.59	287-	163.59		387-	220.59	487-	277.59	
88-	50.16	188-	107.16	288-	164.16		388-	221.16	488-	278.16	
89-	50.73	189-	107.73	289-	164.73		389-	221.73	489-	278.73	
90-	51.30	190-	108.30	290-	165.30		390-	222.30	490-	279.30	
91-	51.87	191-	108.87	291-	165.87		391-	222.87	491-	279.87	
92-	52.44	192-	109.44	292-	166.44		392-	223.44	492-	280.44	
93-	53.01	193-	110.01	293-	167.01		393-	224.01	493-	281.01	
94-	53.58	194-	110.58	294-	167.58		394-	224.58	494-	281.58	
95-	54.15	195-	111.15	295-	168.15		395-	225.15	495-	282.15	
96-	54.72	196-	111.72	296-	168.72		396-	225.72	496-	282.72	
97-	55.29	197-	112.29	297-	169.29		397-	226.29	497-	283.29	
98-	55.86	198-	112.86	298-	169.86		398-	226.86	498-	283.86	
99-	56.43	199-	113.43	299-	170.43		399-	227.43	499-	284.43	
100-	57.00	200-	114.00	300-	171.00		400-	228.00	500-	285.00	

14	19	29	38	48	6	11	17	23	29	34	40	46	51	19	37	54	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					10	21	31	40	51	Ear Corn					8	17	25	33	40	49

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	4.83	9.67	14.50	19.33	24.17	29.00	33.83	38.67	43.50	48.33	53.17
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0483	.0967	.145	.1933	.2417	.29	.3383	.3867	.435	.4833	.5317
1-	.58	101-	58.58	201-	116.58	301-	174.58	401-	232.58		
2-	1.16	102-	59.16	202-	117.16	302-	175.16	402-	233.16		
3-	1.74	103-	59.74	203-	117.74	303-	175.74	403-	233.74		
4-	2.32	104-	60.32	204-	118.32	304-	176.32	404-	234.32		
5-	2.90	105-	60.90	205-	118.90	305-	176.90	405-	234.90		
6-	3.48	106-	61.48	206-	119.48	306-	177.48	406-	235.48		
7-	4.06	107-	62.06	207-	120.06	307-	178.06	407-	236.06		
8-	4.64	108-	62.64	208-	120.64	308-	178.64	408-	236.64		
9-	5.22	109-	63.22	209-	121.22	309-	179.22	409-	237.22		
10-	5.80	110-	63.80	210-	121.80	310-	179.80	410-	237.80		
11-	6.38	111-	64.38	211-	122.38	311-	180.38	411-	238.38		
12-	6.96	112-	64.96	212-	122.96	312-	180.96	412-	238.96		
13-	7.54	113-	65.54	213-	123.54	313-	181.54	413-	239.54		
14-	8.12	114-	66.12	214-	124.12	314-	182.12	414-	240.12		
15-	8.70	115-	66.70	215-	124.70	315-	182.70	415-	240.70		
16-	9.28	116-	67.28	216-	125.28	316-	183.28	416-	241.28		
17-	9.86	117-	67.86	217-	125.86	317-	183.86	417-	241.86		
18-	10.44	118-	68.44	218-	126.44	318-	184.44	418-	242.44		
19-	11.02	119-	69.02	219-	127.02	319-	185.02	419-	243.02		
20-	11.60	120-	69.60	220-	127.60	320-	185.60	420-	243.60		
21-	12.18	121-	70.18	221-	128.18	321-	186.18	421-	244.18		
22-	12.76	122-	70.76	222-	128.76	322-	186.76	422-	244.76		
23-	13.34	123-	71.34	223-	129.34	323-	187.34	423-	245.34		
24-	13.92	124-	71.92	224-	129.92	324-	187.92	424-	245.92		
25-	14.50	125-	72.50	225-	130.50	325-	188.50	425-	246.50		
26-	15.08	126-	73.08	226-	131.08	326-	189.08	426-	247.08		
27-	15.66	127-	73.66	227-	131.66	327-	189.66	427-	247.66		
28-	16.24	128-	74.24	228-	132.24	328-	190.24	428-	248.24		
29-	16.82	129-	74.82	229-	132.82	329-	190.82	429-	248.82		
30-	17.40	130-	75.40	230-	133.40	330-	191.40	430-	249.40		
31-	17.98	131-	75.98	231-	133.98	331-	191.98	431-	249.98		
32-	18.56	132-	76.56	232-	134.56	332-	192.56	432-	250.56		
33-	19.14	133-	77.14	233-	135.14	333-	193.14	433-	251.14		
34-	19.72	134-	77.72	234-	135.72	334-	193.72	434-	251.72		
35-	20.30	135-	78.30	235-	136.30	335-	194.30	435-	252.30		
36-	20.88	136-	78.88	236-	136.88	336-	194.88	436-	252.88		
37-	21.46	137-	79.46	237-	137.46	337-	195.46	437-	253.46		
38-	22.04	138-	80.04	238-	138.04	338-	196.04	438-	254.04		
39-	22.62	139-	80.62	239-	138.62	339-	196.62	439-	254.62		
40-	23.20	140-	81.20	240-	139.20	340-	197.20	440-	255.20		
41-	23.78	141-	81.78	241-	139.78	341-	197.78	441-	255.78		
42-	24.36	142-	82.36	242-	140.36	342-	198.36	442-	256.36		
43-	24.94	143-	82.94	243-	140.94	343-	198.94	443-	256.94		
44-	25.52	144-	83.52	244-	141.52	344-	199.52	444-	257.52		
45-	26.10	145-	84.10	245-	142.10	345-	200.10	445-	258.10		
46-	26.68	146-	84.68	246-	142.68	346-	200.68	446-	258.68		
47-	27.26	147-	85.26	247-	143.26	347-	201.26	447-	259.26		
48-	27.84	148-	85.84	248-	143.84	348-	201.84	448-	259.84		
49-	28.42	149-	86.42	249-	144.42	349-	202.42	449-	260.42		
50-	29.00	150-	87.00	250-	145.00	350-	203.00	450-	261.00		
51-	29.58	151-	87.58	251-	145.58	351-	203.58	451-	261.58		
52-	30.16	152-	88.16	252-	146.16	352-	204.16	452-	262.16		
53-	30.74	153-	88.74	253-	146.74	353-	204.74	453-	262.74		
54-	31.32	154-	89.32	254-	147.32	354-	205.32	454-	263.32		
55-	31.90	155-	89.90	255-	147.90	355-	205.90	455-	263.90		
56-	32.48	156-	90.48	256-	148.48	356-	206.48	456-	264.48		
57-	33.06	157-	91.06	257-	149.06	357-	207.06	457-	265.06		
58-	33.64	158-	91.64	258-	149.64	358-	207.64	458-	265.64		
59-	34.22	159-	92.22	259-	150.22	359-	208.22	459-	266.22		
60-	34.80	160-	92.80	260-	150.80	360-	208.80	460-	266.80		
61-	35.38	161-	93.38	261-	151.38	361-	209.38	461-	267.38		
62-	35.96	162-	93.96	262-	151.96	362-	209.96	462-	267.96		
63-	36.54	163-	94.54	263-	152.54	363-	210.54	463-	268.54		
64-	37.12	164-	95.12	264-	153.12	364-	211.12	464-	269.12		
65-	37.70	165-	95.70	265-	153.70	365-	211.70	465-	269.70		
66-	38.28	166-	96.28	266-	154.28	366-	212.28	466-	270.28		
67-	38.86	167-	96.86	267-	154.86	367-	212.86	467-	270.86		
68-	39.44	168-	97.44	268-	155.44	368-	213.44	468-	271.44		
69-	40.02	169-	98.02	269-	156.02	369-	214.02	469-	272.02		
70-	40.60	170-	98.60	270-	156.60	370-	214.60	470-	272.60		
71-	41.18	171-	99.18	271-	157.18	371-	215.18	471-	273.18		
72-	41.76	172-	99.76	272-	157.76	372-	215.76	472-	273.76		
73-	42.34	173-	100.34	273-	158.34	373-	216.34	473-	274.34		
74-	42.92	174-	100.92	274-	158.92	374-	216.92	474-	274.92		
75-	43.50	175-	101.50	275-	159.50	375-	217.50	475-	275.50		
76-	44.08	176-	102.08	276-	160.08	376-	218.08	476-	276.08		
77-	44.66	177-	102.66	277-	160.66	377-	218.66	477-	276.66		
78-	45.24	178-	103.24	278-	161.24	378-	219.24	478-	277.24		
79-	45.82	179-	103.82	279-	161.82	379-	219.82	479-	277.82		
80-	46.40	180-	104.40	280-	162.40	380-	220.40	480-	278.40		
81-	46.98	181-	104.98	281-	162.98	381-	220.98	481-	278.98		
82-	47.56	182-	105.56	282-	163.56	382-	221.56	482-	279.56		
83-	48.14	183-	106.14	283-	164.14	383-	222.14	483-	280.14		
84-	48.72	184-	106.72	284-	164.72	384-	222.72	484-	280.72		
85-	49.30	185-	107.30	285-	165.30	385-	223.30	485-	281.30		
86-	49.88	186-	107.88	286-	165.88	386-	223.88	486-	281.88		
87-	50.46	187-	108.46	287-	166.46	387-	224.46	487-	282.46		
88-	51.04	188-	109.04	288-	167.04	388-	225.04	488-	283.04		
89-	51.62	189-	109.62	289-	167.62	389-	225.62	489-	283.62		
90-	52.20	190-	110.20	290-	168.20	390-	226.20	490-	284.20		
91-	52.78	191-	110.78	291-	168.78	391-	226.78	491-	284.78		
92-	53.36	192-	111.36	292-	169.36	392-	227.36	492-	285.36		
93-	53.94	193-	111.94	293-	169.94	393-	227.94	493-	285.94		
94-	54.52	194-	112.52	294-	170.52	394-	228.52	494-	286.52		
95-	55.10	195-	113.10	295-	171.10	395-	229.10	495-	287.10		
96-	55.68	196-	113.68	296-	171.68	396-	229.68	496-	287.68		
97-	56.26	197-	114.26	297-	172.26	397-	230.26	497-	288.26		
98-	56.84	198-	114.84	298-	172.84	398-	230.84	498-	288.84		
99-	57.42	199-	115.42	299-	173.42	399-	231.42	499-	289.42		
100-	58.00	200-	116.00	300-	174.00	400-	232.00	500-	290.00		

15	19	29	39	44	6	12	17	23	29	35	41	46	52	19	37	54	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					10	21	31	41	52	Ear Corn					8	17	26	33	41	50

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	4.92	9.83	14.75	19.67	24.58	29.50	34.42	39.33	44.25	44.17	54.08
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0492	.0983	.1476	.1967	.2458	.295	.3442	.3933	.4425	.4417	.5408
1-	.59	101-	59.59	201-	118.59	301-	177.59	401-	236.59		
2-	1.18	102-	60.18	202-	119.18	302-	178.18	402-	237.18		
3-	1.77	103-	60.77	203-	119.77	303-	178.77	403-	237.77		
4-	2.36	104-	61.36	204-	120.36	304-	179.36	404-	238.36		
5-	2.95	105-	61.95	205-	120.95	305-	179.95	405-	238.95		
6-	3.54	106-	62.54	206-	121.54	306-	180.54	406-	239.54		
7-	4.13	107-	63.13	207-	122.13	307-	181.13	407-	240.13		
8-	4.72	108-	63.72	208-	122.72	308-	181.72	408-	240.72		
9-	5.31	109-	64.31	209-	123.31	309-	182.31	409-	241.31		
10-	5.90	110-	64.90	210-	123.90	310-	182.90	410-	241.90		
11-	6.49	111-	65.49	211-	124.49	311-	183.49	411-	242.49		
12-	7.08	112-	66.08	212-	125.08	312-	184.08	412-	243.08		
13-	7.67	113-	66.67	213-	125.67	313-	184.67	413-	243.67		
14-	8.26	114-	67.26	214-	126.26	314-	185.26	414-	244.26		
15-	8.85	115-	67.85	215-	126.85	315-	185.85	415-	244.85		
16-	9.44	116-	68.44	216-	127.44	316-	186.44	416-	245.44		
17-	10.03	117-	69.03	217-	128.03	317-	187.03	417-	246.03		
18-	10.62	118-	69.62	218-	128.62	318-	187.62	418-	246.62		
19-	11.21	119-	70.21	219-	129.21	319-	188.21	419-	247.21		
20-	11.80	120-	70.80	220-	129.80	320-	188.80	420-	247.80		
21-	12.39	121-	71.39	221-	130.39	321-	189.39	421-	248.39		
22-	12.98	122-	71.98	222-	130.98	322-	189.98	422-	248.98		
23-	13.57	123-	72.57	223-	131.57	323-	190.57	423-	249.57		
24-	14.16	124-	73.16	224-	132.16	324-	191.16	424-	250.16		
25-	14.75	125-	73.75	225-	132.75	325-	191.75	425-	250.75		
26-	15.34	126-	74.34	226-	133.34	326-	192.34	426-	251.34		
27-	15.93	127-	74.93	227-	133.93	327-	192.93	427-	251.93		
28-	16.52	128-	75.52	228-	134.52	328-	193.52	428-	252.52		
29-	17.11	129-	76.11	229-	135.11	329-	194.11	429-	253.11		
30-	17.70	130-	76.70	230-	135.70	330-	194.70	430-	253.70		
31-	18.29	131-	77.29	231-	136.29	331-	195.29	431-	254.29		
32-	18.88	132-	77.88	232-	136.88	332-	195.88	432-	254.88		
33-	19.47	133-	78.47	233-	137.47	333-	196.47	433-	255.47		
34-	20.06	134-	79.06	234-	138.06	334-	197.06	434-	255.06		
35-	20.65	135-	79.65	235-	138.65	335-	197.65	435-	256.65		
36-	21.24	136-	80.24	236-	139.24	336-	198.24	436-	257.24		
37-	21.83	137-	80.83	237-	139.83	337-	198.83	437-	257.83		
38-	22.42	138-	81.42	238-	140.42	338-	199.42	438-	258.42		
39-	23.01	139-	82.01	239-	141.01	339-	200.01	439-	259.01		
40-	23.60	140-	82.60	240-	141.60	340-	200.60	440-	259.60		
41-	24.19	141-	83.19	241-	142.19	341-	201.19	441-	260.19		
42-	24.78	142-	83.78	242-	142.78	342-	201.78	442-	260.78		
43-	25.37	143-	84.37	243-	143.37	343-	202.37	443-	261.37		
44-	25.96	144-	84.96	244-	143.96	344-	202.96	444-	261.96		
45-	26.55	145-	85.55	245-	144.55	345-	203.55	445-	262.55		
46-	27.14	146-	86.14	246-	145.14	346-	204.14	446-	263.14		
47-	27.73	147-	86.73	247-	145.73	347-	204.73	447-	263.73		
48-	28.32	148-	87.32	248-	146.32	348-	205.32	448-	264.32		
49-	28.91	149-	87.91	249-	146.91	349-	205.91	449-	264.91		
50-	29.50	150-	88.50	250-	147.50	350-	206.50	450-	265.50		
51-	30.09	151-	89.09	251-	148.09	351-	207.09	451-	266.09		
52-	30.68	152-	89.68	252-	148.68	352-	207.68	452-	266.68		
53-	31.27	153-	90.27	253-	149.27	353-	208.27	453-	267.27		
54-	31.86	154-	90.86	254-	149.86	354-	208.86	454-	267.86		
55-	32.45	155-	91.45	255-	150.45	355-	209.45	455-	268.45		
56-	33.04	156-	92.04	256-	151.04	356-	210.04	456-	269.04		
57-	33.63	157-	92.63	257-	151.63	357-	210.63	457-	269.63		
58-	34.22	158-	93.22	258-	152.22	358-	211.22	458-	270.22		
59-	34.81	159-	93.81	259-	152.81	359-	211.81	459-	270.81		
60-	35.40	160-	94.40	260-	153.40	360-	212.40	460-	271.40		
61-	35.99	161-	94.99	261-	153.99	361-	212.99	461-	271.99		
62-	36.58	162-	95.58	262-	154.58	362-	213.58	462-	272.58		
63-	37.17	163-	96.17	263-	155.17	363-	214.17	463-	273.17		
64-	37.76	164-	96.76	264-	155.76	364-	214.76	464-	273.76		
65-	38.35	165-	97.35	265-	156.35	365-	215.35	465-	274.35		
66-	38.94	166-	97.94	266-	156.94	366-	215.94	466-	274.94		
67-	39.53	167-	98.53	267-	157.53	367-	216.53	467-	275.53		
68-	40.12	168-	99.12	268-	158.12	368-	217.12	468-	276.12		
69-	40.71	169-	99.71	269-	158.71	369-	217.71	469-	276.71		
70-	41.30	170-	100.30	270-	159.30	370-	218.30	470-	277.30		
71-	41.89	171-	100.89	271-	159.89	371-	218.89	471-	277.89		
72-	42.48	172-	101.48	272-	160.48	372-	219.48	472-	278.48		
73-	43.07	173-	102.07	273-	161.07	373-	220.07	473-	279.07		
74-	43.66	174-	102.66	274-	161.66	374-	220.66	474-	279.66		
75-	44.25	175-	103.25	275-	162.25	375-	221.25	475-	280.25		
76-	44.84	176-	103.84	276-	162.84	376-	221.84	476-	280.84		
77-	45.43	177-	104.43	277-	163.43	377-	222.43	477-	281.43		
78-	46.02	178-	105.02	278-	164.02	378-	223.02	478-	282.02		
79-	46.61	179-	105.61	279-	164.61	379-	223.61	479-	282.61		
80-	47.20	180-	106.20	280-	165.20	380-	224.20	480-	283.20		
81-	47.79	181-	106.79	281-	165.79	381-	224.79	481-	283.79		
82-	48.38	182-	107.38	282-	166.38	382-	225.38	482-	284.38		
83-	48.97	183-	107.97	283-	166.97	383-	225.97	483-	284.97		
84-	49.56	184-	108.56	284-	167.56	384-	226.56	484-	285.56		
85-	50.15	185-	109.15	285-	168.15	385-	227.15	485-	286.15		
86-	50.74	186-	109.74	286-	168.74	386-	227.74	486-	286.74		
87-	51.33	187-	110.33	287-	169.33	387-	228.33	487-	287.33		
88-	51.92	188-	110.92	288-	169.92	388-	228.92	488-	287.92		
89-	52.51	189-	111.51	289-	170.51	389-	229.51	489-	288.51		
90-	53.10	190-	112.10	290-	171.10	390-	230.10	490-	289.10		
91-	53.69	191-	112.69	291-	171.69	391-	230.69	491-	289.69		
92-	54.28	192-	113.28	292-	172.28	392-	231.28	492-	290.28		
93-	54.87	193-	113.87	293-	172.87	393-	231.87	493-	290.87		
94-	55.46	194-	114.46	294-	173.46	394-	232.46	494-	291.46		
95-	56.05	195-	115.05	295-	174.05	395-	233.05	495-	292.05		
96-	56.64	196-	115.64	296-	174.64	396-	233.64	496-	292.64		
97-	57.23	197-	116.23	297-	175.23	397-	234.23	497-	293.23		
98-	57.82	198-	116.82	298-	175.82	398-	234.82	498-	293.82		
99-	58.41	199-	117.41	299-	176.41	399-	235.41	499-	294.41		
100-	59.00	200-	118.00	300-	177.00	400-	236.00	500-	295.00		

15	20	30	29	44	6	12	18	24	30	35	41	47	53	19	37	55	Oast		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	
Corn & Rye					10	22	32	42	53	Ear Corn					8	17	25	34	42

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	5.00	10.00	15.00	20.00	25.00	30.00	35.00	40.00	45.00	50.00	55.00
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.05	.10	.15	.20	.25	.30	.35	.40	.45	.50	.55
.01	.01	1- 0.60	101- 60.60	201-120.60	301-180.60	401-240.60	501-300.60	601-360.60	701-420.60	801-480.60	901-540.60
.02	.02	2- 1.20	102- 61.20	202-121.20	302-181.20	402-241.20	502-301.20	602-361.20	702-421.20	802-481.20	902-541.20
.03	.03	3- 1.80	103- 61.80	203-121.80	303-181.80	403-241.80	503-301.80	603-361.80	703-421.80	803-481.80	903-541.80
.04	.04	4- 2.40	104- 62.40	204-122.40	304-182.40	404-242.40	504-302.40	604-362.40	704-422.40	804-482.40	904-542.40
.05	.05	5- 3.00	105- 63.00	205-123.00	305-183.00	405-243.00	505-303.00	605-363.00	705-423.00	805-483.00	905-543.00
.06	.06	6- 3.60	106- 63.60	206-123.60	306-183.60	406-243.60	506-303.60	606-363.60	706-423.60	806-483.60	906-543.60
.07	.07	7- 4.20	107- 64.20	207-124.20	307-184.20	407-244.20	507-304.20	607-364.20	707-424.20	807-484.20	907-544.20
.08	.08	8- 4.80	108- 64.80	208-124.80	308-184.80	408-244.80	508-304.80	608-364.80	708-424.80	808-484.80	908-544.80
.09	.09	9- 5.40	109- 65.40	209-125.40	309-185.40	409-245.40	509-305.40	609-365.40	709-425.40	809-485.40	909-545.40
.10	.10	10- 6.00	110- 66.00	210-126.00	310-186.00	410-246.00	510-306.00	610-366.00	710-426.00	810-486.00	910-546.00
.11	.11	11- 6.60	111- 66.60	211-126.60	311-186.60	411-246.60	511-306.60	611-366.60	711-426.60	811-486.60	911-546.60
.12	.12	12- 7.20	112- 67.20	212-127.20	312-187.20	412-247.20	512-307.20	612-367.20	712-427.20	812-487.20	912-547.20
.13	.13	13- 7.80	113- 67.80	213-127.80	313-187.80	413-247.80	513-307.80	613-367.80	713-427.80	813-487.80	913-547.80
.14	.14	14- 8.40	114- 68.40	214-128.40	314-188.40	414-248.40	514-308.40	614-368.40	714-428.40	814-488.40	914-548.40
.15	.15	15- 9.00	115- 69.00	215-129.00	315-189.00	415-249.00	515-309.00	615-369.00	715-429.00	815-489.00	915-549.00
.16	.16	16- 9.60	116- 69.60	216-129.60	316-189.60	416-249.60	516-309.60	616-369.60	716-429.60	816-489.60	916-549.60
.17	.17	17-10.20	117- 70.20	217-130.20	317-190.20	417-250.20	517-310.20	617-370.20	717-430.20	817-490.20	917-550.20
.18	.18	18-10.80	118- 70.80	218-130.80	318-190.80	418-250.80	518-310.80	618-370.80	718-430.80	818-490.80	918-550.80
.19	.19	19-11.40	119- 71.40	219-131.40	319-191.40	419-251.40	519-311.40	619-371.40	719-431.40	819-491.40	919-551.40
.20	.20	20-12.00	120- 72.00	220-132.00	320-192.00	420-252.00	520-312.00	620-372.00	720-432.00	820-492.00	920-552.00
.21	.21	21-12.60	121- 72.60	221-132.60	321-192.60	421-252.60	521-312.60	621-372.60	721-432.60	821-492.60	921-552.60
.22	.22	22-13.20	122- 73.20	222-133.20	322-193.20	422-253.20	522-313.20	622-373.20	722-433.20	822-493.20	922-553.20
.23	.23	23-13.80	123- 73.80	223-133.80	323-193.80	423-253.80	523-313.80	623-373.80	723-433.80	823-493.80	923-553.80
.24	.24	24-14.40	124- 74.40	224-134.40	324-194.40	424-254.40	524-314.40	624-374.40	724-434.40	824-494.40	924-554.40
.25	.25	25-15.00	125- 75.00	225-135.00	325-195.00	425-255.00	525-315.00	625-375.00	725-435.00	825-495.00	925-555.00
.26	.26	26-15.60	126- 75.60	226-135.60	326-195.60	426-255.60	526-315.60	626-375.60	726-435.60	826-495.60	926-555.60
.27	.27	27-16.20	127- 76.20	227-136.20	327-196.20	427-256.20	527-316.20	627-376.20	727-436.20	827-496.20	927-556.20
.28	.28	28-16.80	128- 76.80	228-136.80	328-196.80	428-256.80	528-316.80	628-376.80	728-436.80	828-496.80	928-556.80
.29	.29	29-17.40	129- 77.40	229-137.40	329-197.40	429-257.40	529-317.40	629-377.40	729-437.40	829-497.40	929-557.40
.30	.30	30-18.00	130- 78.00	230-138.00	330-198.00	430-258.00	530-318.00	630-378.00	730-438.00	830-498.00	930-558.00
.31	.31	31-18.60	131- 78.60	231-138.60	331-198.60	431-258.60	531-318.60	631-378.60	731-438.60	831-498.60	931-558.60
.32	.32	32-19.20	132- 79.20	232-139.20	332-199.20	432-259.20	532-319.20	632-379.20	732-439.20	832-499.20	932-559.20
.33	.33	33-19.80	133- 79.80	233-139.80	333-199.80	433-259.80	533-319.80	633-379.80	733-439.80	833-499.80	933-559.80
.34	.34	34-20.40	134- 80.40	234-140.40	334-200.40	434-260.40	534-320.40	634-380.40	734-440.40	834-500.40	934-560.40
.35	.35	35-21.00	135- 81.00	235-141.00	335-201.00	435-261.00	535-321.00	635-381.00	735-441.00	835-501.00	935-561.00
.36	.36	36-21.60	136- 81.60	236-141.60	336-201.60	436-261.60	536-321.60	636-381.60	736-441.60	836-501.60	936-561.60
.37	.37	37-22.20	137- 82.20	237-142.20	337-202.20	437-262.20	537-322.20	637-382.20	737-442.20	837-502.20	937-562.20
.38	.38	38-22.80	138- 82.80	238-142.80	338-202.80	438-262.80	538-322.80	638-382.80	738-442.80	838-502.80	938-562.80
.39	.39	39-23.40	139- 83.40	239-143.40	339-203.40	439-263.40	539-323.40	639-383.40	739-443.40	839-503.40	939-563.40
.40	.40	40-24.00	140- 84.00	240-144.00	340-204.00	440-264.00	540-324.00	640-384.00	740-444.00	840-504.00	940-564.00
.41	.41	41-24.60	141- 84.60	241-144.60	341-204.60	441-264.60	541-324.60	641-384.60	741-444.60	841-504.60	941-564.60
.42	.42	42-25.20	142- 85.20	242-145.20	342-205.20	442-265.20	542-325.20	642-385.20	742-445.20	842-505.20	942-565.20
.43	.43	43-25.80	143- 85.80	243-145.80	343-205.80	443-265.80	543-325.80	643-385.80	743-445.80	843-505.80	943-565.80
.44	.44	44-26.40	144- 86.40	244-146.40	344-206.40	444-266.40	544-326.40	644-386.40	744-446.40	844-506.40	944-566.40
.45	.45	45-27.00	145- 87.00	245-147.00	345-207.00	445-267.00	545-327.00	645-387.00	745-447.00	845-507.00	945-567.00
.46	.46	46-27.60	146- 87.60	246-147.60	346-207.60	446-267.60	546-327.60	646-387.60	746-447.60	846-507.60	946-567.60
.47	.47	47-28.20	147- 88.20	247-148.20	347-208.20	447-268.20	547-328.20	647-388.20	747-448.20	847-508.20	947-568.20
.48	.48	48-28.80	148- 88.80	248-148.80	348-208.80	448-268.80	548-328.80	648-388.80	748-448.80	848-508.80	948-568.80
.49	.49	49-29.40	149- 89.40	249-149.40	349-209.40	449-269.40	549-329.40	649-389.40	749-449.40	849-509.40	949-569.40
.50	.50	50-30.00	150- 90.00	250-150.00	350-210.00	450-270.00	550-330.00	650-390.00	750-450.00	850-510.00	950-570.00
.51	.51	51-30.60	151- 90.60	251-150.60	351-210.60	451-270.60	551-330.60	651-390.60	751-450.60	851-510.60	951-570.60
.52	.52	52-31.20	152- 91.20	252-151.20	352-211.20	452-271.20	552-331.20	652-391.20	752-451.20	852-511.20	952-571.20
.53	.53	53-31.80	153- 91.80	253-151.80	353-211.80	453-271.80	553-331.80	653-391.80	753-451.80	853-511.80	953-571.80
.54	.54	54-32.40	154- 92.40	254-152.40	354-212.40	454-272.40	554-332.40	654-392.40	754-452.40	854-512.40	954-572.40
.55	.55	55-33.00	155- 93.00	255-153.00	355-213.00	455-273.00	555-333.00	655-393.00	755-453.00	855-513.00	955-573.00
.56	.56	56-33.60	156- 93.60	256-153.60	356-213.60	456-273.60	556-333.60	656-393.60	756-453.60	856-513.60	956-573.60
.57	.57	57-34.20	157- 94.20	257-154.20	357-214.20	457-274.20	557-334.20	657-394.20	757-454.20	857-514.20	957-574.20
.58	.58	58-34.80	158- 94.80	258-154.80	358-214.80	458-274.80	558-334.80	658-394.80	758-454.80	858-514.80	958-574.80
.59	.59	59-35.40	159- 95.40	259-155.40	359-215.40	459-275.40	559-335.40	659-395.40	759-455.40	859-515.40	959-575.40
.60	.60	60-36.00	160- 96.00	260-156.00	360-216.00	460-276.00	560-336.00	660-396.00	760-456.00	860-516.00	960-576.00
.61	.61	61-36.60	161- 96.60	261-156.60	361-216.60	461-276.60	561-336.60	661-396.60	761-456.60	861-516.60	961-576.60
.62	.62	62-37.20	162- 97.20	262-157.20	362-217.20	462-277.20	562-337.20	662-397.20	762-457.20	862-517.20	962-577.20
.63	.63	63-37.80	163- 97.80	263-157.80	363-217.80	463-277.80	563-337.80	663-397.80	763-457.80	863-517.80	963-577.80
.64	.64	64-38.40	164- 98.40	264-158.40	364-218.40	464-278.40	564-338.40	664-398.40	764-458.40	864-518.40	964-578.40
.65	.65	65-39.00	165- 99.00	265-159.00	365-219.00	465-279.00	565-339.00	665-399.00	765-459.00	865-519.00	965-579.00
.66	.66	66-39.60	166- 99.60	266-159.60	366-219.60	466-279.60	566-339.60	666-399.60	766-459.60	866-519.60	966-579.60
.67	.67	67-40.20	167-100.20	267-160.20	367-220.20	467-280.20	567-340.20	667-400.20	767-460.20	867-520.20	967-580.20
.68	.68	68-40.80	168-100.80	268-160.80	368-220.80	468-280.80	568-340.80	668-400.80	768-460.80	868-520.80	968-580.80
.69	.69	69-41.40	169-101.40	269-161.40	369-221.40	469-281.40	569-341.40	669-401.40	769-461.40	869-521.40	969-581.40
.70	.70	70-42.00	170-102.00	270-162.00	370-222.00	470-282.00	570-342.00	670-402.00	770-462.00	870-522.00	970-582.00
.71	.71	71-42.60	171-102.60	271-162.60	371-222.60						

\$.61
61.0
61.00

SMITH'S COMPUTER

\$.61 Dozen
7.32 Gross
18.30 Case

61

\$	5.08	10.17	15.25	20.33	25.43	30.50	35.58	40.67	45.75	50.83	55.92
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)
cts.	.0508	.1017	.1525	.2033	.2543	.3050	.3558	.4067	.4575	.5083	.5592
1-	.61	101-	61.61	201-	122.61	301-	183.61	401-	244.61		
2-	1.22	102-	62.22	202-	123.22	302-	184.22	402-	245.22		
3-	1.83	103-	62.83	203-	123.83	303-	184.83	403-	245.83		
4-	2.44	104-	63.44	204-	124.44	304-	185.44	404-	246.44		
5-	3.05	105-	64.05	205-	125.05	305-	186.05	405-	247.05		
6-	3.66	106-	64.66	206-	125.66	306-	186.66	406-	247.66		
7-	4.27	107-	65.27	207-	126.27	307-	187.27	407-	248.27		
8-	4.88	108-	65.88	208-	126.88	308-	187.88	408-	248.88		
9-	5.49	109-	66.49	209-	127.49	309-	188.49	409-	249.49		
10-	6.10	110-	67.10	210-	128.10	310-	189.10	410-	250.10		
11-	6.71	111-	67.71	211-	128.71	311-	189.71	411-	250.71		
12-	7.32	112-	68.32	212-	129.32	312-	190.32	412-	251.32		
13-	7.93	113-	68.93	213-	129.93	313-	190.93	413-	251.93		
14-	8.54	114-	69.54	214-	130.54	314-	191.54	414-	252.54		
15-	9.15	115-	70.15	215-	131.15	315-	192.15	415-	253.15		
16-	9.76	116-	70.76	216-	131.76	316-	192.76	416-	253.76		
17-	10.37	117-	71.37	217-	132.37	317-	193.37	417-	254.37		
18-	10.98	118-	71.98	218-	132.98	318-	193.98	418-	254.98		
19-	11.59	119-	72.59	219-	133.59	319-	194.59	419-	255.59		
20-	12.20	120-	73.20	220-	134.20	320-	195.20	420-	256.20		
21-	12.81	121-	73.81	221-	134.81	321-	195.81	421-	256.81		
22-	13.42	122-	74.42	222-	135.42	322-	196.42	422-	257.42		
23-	14.03	123-	75.03	223-	136.03	323-	197.03	423-	258.03		
24-	14.64	124-	75.64	224-	136.64	324-	197.64	424-	258.64		
25-	15.25	125-	76.25	225-	137.25	325-	198.25	425-	259.25		
26-	15.86	126-	76.86	226-	137.86	326-	198.86	426-	259.86		
27-	16.47	127-	77.47	227-	138.47	327-	199.47	427-	260.47		
28-	17.08	128-	78.08	228-	139.08	328-	200.08	428-	261.08		
29-	17.69	129-	78.69	229-	139.69	329-	200.69	429-	261.69		
30-	18.30	130-	79.30	230-	140.30	330-	201.30	430-	262.30		
31-	18.91	131-	79.91	231-	140.91	331-	201.91	431-	262.91		
32-	19.52	132-	80.52	232-	141.52	332-	202.52	432-	263.52		
33-	20.13	133-	81.13	233-	142.13	333-	203.13	433-	264.13		
34-	20.74	134-	81.74	234-	142.74	334-	203.74	434-	264.74		
35-	21.35	135-	82.35	235-	143.35	335-	204.35	435-	265.35		
36-	21.96	136-	82.96	236-	143.96	336-	204.96	436-	265.96		
37-	22.57	137-	83.57	237-	144.57	337-	205.57	437-	266.57		
38-	23.18	138-	84.18	238-	145.18	338-	206.18	438-	267.18		
39-	23.79	139-	84.79	239-	145.79	339-	206.79	439-	267.79		
40-	24.40	140-	85.40	240-	146.40	340-	207.40	440-	268.40		
41-	25.01	141-	86.01	241-	147.01	341-	208.01	441-	269.01		
42-	25.62	142-	86.62	242-	147.62	342-	208.62	442-	269.62		
43-	26.23	143-	87.23	243-	148.23	343-	209.23	443-	270.23		
44-	26.84	144-	87.84	244-	148.84	344-	209.84	444-	270.84		
45-	27.45	145-	88.45	245-	149.45	345-	210.45	445-	271.45		
46-	28.06	146-	89.06	246-	150.06	346-	211.06	446-	272.06		
47-	28.67	147-	89.67	247-	150.67	347-	211.67	447-	272.67		
48-	29.28	148-	90.28	248-	151.28	348-	212.28	448-	273.28		
49-	29.89	149-	90.89	249-	151.89	349-	212.89	449-	273.89		
50-	30.50	150-	91.50	250-	152.50	350-	213.50	450-	274.50		
51-	31.11	151-	92.11	251-	153.11	351-	214.11	451-	275.11		
52-	31.72	152-	92.72	252-	153.72	352-	214.72	452-	275.72		
53-	32.33	153-	93.33	253-	154.33	353-	215.33	453-	276.33		
54-	32.94	154-	93.94	254-	154.94	354-	215.94	454-	276.94		
55-	33.55	155-	94.55	255-	155.55	355-	216.55	455-	277.55		
56-	34.16	156-	95.16	256-	156.16	356-	217.16	456-	278.16		
57-	34.77	157-	95.77	257-	156.77	357-	217.77	457-	278.77		
58-	35.38	158-	96.38	258-	157.38	358-	218.38	458-	279.38		
59-	35.99	159-	96.99	259-	157.99	359-	218.99	459-	279.99		
60-	36.60	160-	97.60	260-	158.60	360-	219.60	460-	280.60		
61-	37.21	161-	98.21	261-	159.21	361-	220.21	461-	281.21		
62-	37.82	162-	98.82	262-	159.82	362-	220.82	462-	281.82		
63-	38.43	163-	99.43	263-	160.43	363-	221.43	463-	282.43		
64-	39.04	164-	100.04	264-	161.04	364-	222.04	464-	283.04		
65-	39.65	165-	100.65	265-	161.65	365-	222.65	465-	283.65		
66-	40.26	166-	101.26	266-	162.26	366-	223.26	466-	284.26		
67-	40.87	167-	101.87	267-	162.87	367-	223.87	467-	284.87		
68-	41.48	168-	102.48	268-	163.48	368-	224.48	468-	285.48		
69-	42.09	169-	103.09	269-	164.09	369-	225.09	469-	286.09		
70-	42.70	170-	103.70	270-	164.70	370-	225.70	470-	286.70		
71-	43.31	171-	104.31	271-	165.31	371-	226.31	471-	287.31		
72-	43.92	172-	104.92	272-	165.92	372-	226.92	472-	287.92		
73-	44.53	173-	105.53	273-	166.53	373-	227.53	473-	288.53		
74-	45.14	174-	106.14	274-	167.14	374-	228.14	474-	289.14		
75-	45.75	175-	106.75	275-	167.75	375-	228.75	475-	289.75		
76-	46.36	176-	107.36	276-	168.36	376-	229.36	476-	290.36		
77-	46.97	177-	107.97	277-	168.97	377-	229.97	477-	290.97		
78-	47.58	178-	108.58	278-	169.58	378-	230.58	478-	291.58		
79-	48.19	179-	109.19	279-	170.19	379-	231.19	479-	292.19		
80-	48.80	180-	109.80	280-	170.80	380-	231.80	480-	292.80		
81-	49.41	181-	110.41	281-	171.41	381-	232.41	481-	293.41		
82-	50.02	182-	111.02	282-	172.02	382-	233.02	482-	294.02		
83-	50.63	183-	111.63	283-	172.63	383-	233.63	483-	294.63		
84-	51.24	184-	112.24	284-	173.24	384-	234.24	484-	295.24		
85-	51.85	185-	112.85	285-	173.85	385-	234.85	485-	295.85		
86-	52.46	186-	113.46	286-	174.46	386-	235.46	486-	296.46		
87-	53.07	187-	114.07	287-	175.07	387-	236.07	487-	297.07		
88-	53.68	188-	114.68	288-	175.68	388-	236.68	488-	297.68		
89-	54.29	189-	115.29	289-	176.29	389-	237.29	489-	298.29		
90-	54.90	190-	115.90	290-	176.90	390-	237.90	490-	298.90		
91-	55.51	191-	116.51	291-	177.51	391-	238.51	491-	299.51		
92-	56.12	192-	117.12	292-	178.12	392-	239.12	492-	300.12		
93-	56.73	193-	117.73	293-	178.73	393-	239.73	493-	300.73		
94-	57.34	194-	118.34	294-	179.34	394-	240.34	494-	301.34		
95-	57.95	195-	118.95	295-	179.95	395-	240.95	495-	301.95		
96-	58.56	196-	119.56	296-	180.56	396-	241.56	496-	302.56		
97-	59.17	197-	120.17	297-	181.17	397-	242.17	497-	303.17		
98-	59.78	198-	120.78	298-	181.78	398-	242.78	498-	303.78		
99-	60.39	199-	121.39	299-	182.39	399-	243.39	499-	304.39		
100-	61.00	200-	122.00	300-	183.00	400-	244.00	500-	305.00		
15	20	30	41	46	6	12	18	24	30	37	43
49	55	20	89	57	Oats						
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07
Corn & Rye					10	23	33	43	55	Ear Corn	9
											18
											26
											35
											48
											60

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	5.17	10.33	15.50	20.67	25.83	31.00	36.17	41.33	46.50	51.67	56.83
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0517	.1033	.155	.2067	.2583	.31	.3617	.4133	.4650	.5167	.5683
1-	.62	101-	62.63	201-	124.62	301-	186.62	401-	248.62		
2-	1.24	102-	63.24	202-	125.24	302-	187.24	402-	249.24		
3-	1.86	103-	63.86	203-	125.86	303-	187.86	403-	249.86		
4-	2.48	104-	64.48	204-	126.48	304-	188.48	404-	250.48		
5-	3.10	105-	65.10	205-	127.10	305-	189.10	405-	251.10		
6-	3.72	106-	65.72	206-	127.72	306-	189.72	406-	251.72		
7-	4.34	107-	66.34	207-	128.34	307-	190.34	407-	252.34		
8-	4.96	108-	66.96	208-	128.96	308-	190.96	408-	252.96		
9-	5.58	109-	67.58	209-	129.58	309-	191.58	409-	253.58		
10-	6.20	110-	68.20	210-	130.20	310-	192.20	410-	254.20		
11-	6.82	111-	68.82	211-	130.82	311-	192.82	411-	254.82		
12-	7.44	112-	69.44	212-	131.44	312-	193.44	412-	255.44		
13-	8.06	113-	70.06	213-	132.06	313-	194.06	413-	256.06		
14-	8.68	114-	70.68	214-	132.68	314-	194.68	414-	256.68		
15-	9.30	115-	71.30	215-	133.30	315-	195.30	415-	257.30		
16-	9.92	116-	71.92	216-	133.92	316-	195.92	416-	257.92		
17-	10.54	117-	72.54	217-	134.54	317-	196.54	417-	258.54		
18-	11.16	118-	73.16	218-	135.16	318-	197.16	418-	259.16		
19-	11.78	119-	73.78	219-	135.78	319-	197.78	419-	259.78		
20-	12.40	120-	74.40	220-	136.40	320-	198.40	420-	260.40		
21-	13.02	121-	75.02	221-	137.02	321-	199.02	421-	261.02		
22-	13.64	122-	75.64	222-	137.64	322-	199.64	422-	261.64		
23-	14.26	123-	76.26	223-	138.26	323-	200.26	423-	262.26		
24-	14.88	124-	76.88	224-	138.88	324-	200.88	424-	262.88		
25-	15.50	125-	77.50	225-	139.50	325-	201.50	425-	263.50		
26-	16.12	126-	78.12	226-	140.12	326-	202.12	426-	264.12		
27-	16.74	127-	78.74	227-	140.74	327-	202.74	427-	264.74		
28-	17.36	128-	79.36	228-	141.36	328-	203.36	428-	265.36		
29-	17.98	129-	79.98	229-	141.98	329-	203.98	429-	265.98		
30-	18.60	130-	80.60	230-	142.60	330-	204.60	430-	266.60		
31-	19.22	131-	81.22	231-	143.22	331-	205.22	431-	267.22		
32-	19.84	132-	81.84	232-	143.84	332-	205.84	432-	267.84		
33-	20.46	133-	82.46	233-	144.46	333-	206.46	433-	268.46		
34-	21.08	134-	83.08	234-	145.08	334-	207.08	434-	269.08		
35-	21.70	135-	83.70	235-	145.70	335-	207.70	435-	269.70		
36-	22.32	136-	84.32	236-	146.32	336-	208.32	436-	270.32		
37-	22.94	137-	84.94	237-	146.94	337-	208.94	437-	270.94		
38-	23.56	138-	85.56	238-	147.56	338-	209.56	438-	271.56		
39-	24.18	139-	86.18	239-	148.18	339-	210.18	439-	272.18		
40-	24.80	140-	86.80	240-	148.80	340-	210.80	440-	272.80		
41-	25.42	141-	87.42	241-	149.42	341-	211.42	441-	273.42		
42-	26.04	142-	88.04	242-	150.04	342-	212.04	442-	274.04		
43-	26.66	143-	88.66	243-	150.66	343-	212.66	443-	274.66		
44-	27.28	144-	89.28	244-	151.28	344-	213.28	444-	275.28		
45-	27.90	145-	89.90	245-	151.90	345-	213.90	445-	275.90		
46-	28.52	146-	90.52	246-	152.52	346-	214.52	446-	276.52		
47-	29.14	147-	91.14	247-	153.14	347-	215.14	447-	277.14		
48-	29.76	148-	91.76	248-	153.76	348-	215.76	448-	277.76		
49-	30.38	149-	92.38	249-	154.38	349-	216.38	449-	278.38		
50-	31.00	150-	93.00	250-	155.00	350-	217.00	450-	279.00		
51-	31.62	151-	93.62	251-	155.62	351-	217.62	451-	279.62		
52-	32.24	152-	94.24	252-	156.24	352-	218.24	452-	280.24		
53-	32.86	153-	94.86	253-	156.86	353-	218.86	453-	280.86		
54-	33.48	154-	95.48	254-	157.48	354-	219.48	454-	281.48		
55-	34.10	155-	96.10	255-	158.10	355-	220.10	455-	282.10		
56-	34.72	156-	96.72	256-	158.72	356-	220.72	456-	282.72		
57-	35.34	157-	97.34	257-	159.34	357-	221.34	457-	283.34		
58-	35.96	158-	97.96	258-	159.96	358-	221.96	458-	283.96		
59-	36.58	159-	98.58	259-	160.58	359-	222.58	459-	284.58		
60-	37.20	160-	99.20	260-	161.20	360-	223.20	460-	285.20		
61-	37.82	161-	99.82	261-	161.82	361-	223.82	461-	285.82		
62-	38.44	162-	100.44	262-	162.44	362-	224.44	462-	286.44		
63-	39.06	163-	101.06	263-	163.06	363-	225.06	463-	287.06		
64-	39.68	164-	101.68	264-	163.68	364-	225.68	464-	287.68		
65-	40.30	165-	102.30	265-	164.30	365-	226.30	465-	288.30		
66-	40.92	166-	102.92	266-	164.92	366-	226.92	466-	288.92		
67-	41.54	167-	103.54	267-	165.54	367-	227.54	467-	289.54		
68-	42.16	168-	104.16	268-	166.16	368-	228.16	468-	290.16		
69-	42.78	169-	104.78	269-	166.78	369-	228.78	469-	290.78		
70-	43.40	170-	105.40	270-	167.40	370-	229.40	470-	291.40		
71-	44.02	171-	106.02	271-	168.02	371-	230.02	471-	292.02		
72-	44.64	172-	106.64	272-	168.64	372-	230.64	472-	292.64		
73-	45.26	173-	107.26	273-	169.26	373-	231.26	473-	293.26		
74-	45.88	174-	107.88	274-	169.88	374-	231.88	474-	293.88		
75-	46.50	175-	108.50	275-	170.50	375-	232.50	475-	294.50		
76-	47.12	176-	109.12	276-	171.12	376-	233.12	476-	295.12		
77-	47.74	177-	109.74	277-	171.74	377-	233.74	477-	295.74		
78-	48.36	178-	110.36	278-	172.36	378-	234.36	478-	296.36		
79-	48.98	179-	110.98	279-	172.98	379-	234.98	479-	296.98		
80-	49.60	180-	111.60	280-	173.60	380-	235.60	480-	297.60		
81-	50.22	181-	112.22	281-	174.22	381-	236.22	481-	298.22		
82-	50.84	182-	112.84	282-	174.84	382-	236.84	482-	298.84		
83-	51.46	183-	113.46	283-	175.46	383-	237.46	483-	299.46		
84-	52.08	184-	114.08	284-	176.08	384-	238.08	484-	300.08		
85-	52.70	185-	114.70	285-	176.70	385-	238.70	485-	300.70		
86-	53.32	186-	115.32	286-	177.32	386-	239.32	486-	301.32		
87-	53.94	187-	115.94	287-	177.94	387-	239.94	487-	301.94		
88-	54.56	188-	116.56	288-	178.56	388-	240.56	488-	302.56		
89-	55.18	189-	117.18	289-	179.18	389-	241.18	489-	303.18		
90-	55.80	190-	117.80	290-	179.80	390-	241.80	490-	303.80		
91-	56.42	191-	118.42	291-	180.42	391-	242.42	491-	304.42		
92-	57.04	192-	119.04	292-	181.04	392-	243.04	492-	305.04		
93-	57.66	193-	119.66	293-	181.66	393-	243.66	493-	305.66		
94-	58.28	194-	120.28	294-	182.28	394-	244.28	494-	306.28		
95-	58.90	195-	120.90	295-	182.90	395-	244.90	495-	306.90		
96-	59.52	196-	121.52	296-	183.52	396-	245.52	496-	307.52		
97-	60.14	197-	122.14	297-	184.14	397-	246.14	497-	308.14		
98-	60.76	198-	122.76	298-	184.76	398-	246.76	498-	308.76		
99-	61.38	199-	123.38	299-	185.38	399-	247.38	499-	309.38		
100-	62.00	200-	124.00	300-	186.00	400-	248.00	500-	310.00		

15	21	31	41	46	6	12	19	25	31	37	43	50	56	20	39	58	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					11	23	33	44	55	Ear Corn					9	18	27	35	44	54

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.63
6.30
63.00

SMITH'S COMPUTER

\$.63 Dozen
7.56 Gross
18.90 Case

63

\$	5.25	10.50	15.75	21.00	26.25	31.50	36.75	42.00	47.25	52.50	57.75
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{3}$)	($\frac{5}{3}$)
cts.	.0525	.105	.1575	.21	.2625	.3150	.3675	.42	.4725	.525	.5775
1- .63	101-	63.63		201-	126.63		301-	189.63		401-	252.63
2- 1.26	102-	64.26		202-	127.26		302-	190.26		402-	253.26
3- 1.89	103-	64.89		203-	127.89		303-	190.89		403-	253.89
4- 2.52	104-	65.52		204-	128.52		304-	191.52		404-	254.52
5- 3.15	105-	66.15		205-	129.15		305-	192.15		405-	255.15
6- 3.78	106-	66.78		206-	129.78		306-	192.78		406-	255.78
7- 4.41	107-	67.41		207-	130.41		307-	193.41		407-	256.41
8- 5.04	108-	68.04		208-	131.04		308-	194.04		408-	257.04
9- 5.67	109-	68.67		209-	131.67		309-	194.67		409-	257.67
10- 6.30	110-	69.30		210-	132.30		310-	195.30		410-	258.30
11- 6.93	111-	69.93		211-	132.93		311-	195.93		411-	258.93
12- 7.56	112-	70.56		212-	133.56		312-	196.56		412-	259.56
13- 8.19	113-	71.19		213-	134.19		313-	197.19		413-	260.19
14- 8.82	114-	71.82		214-	134.82		314-	197.82		414-	260.82
15- 9.45	115-	72.45		215-	135.45		315-	198.45		415-	261.45
16-10.08	116-	73.08		216-	136.08		316-	199.08		416-	262.08
17-10.71	117-	73.71		217-	136.71		317-	199.71		417-	262.71
18-11.34	118-	74.34		218-	137.34		318-	200.34		418-	263.34
19-11.97	119-	74.97		219-	137.97		319-	200.97		419-	263.97
20-12.60	120-	75.60		220-	138.60		320-	201.60		420-	264.60
21-13.23	121-	76.23		221-	139.23		321-	202.23		421-	265.23
22-13.86	122-	76.86		222-	139.86		322-	202.86		422-	265.86
23-14.49	123-	77.49		223-	140.49		323-	203.49		423-	266.49
24-15.12	124-	78.12		224-	141.12		324-	204.12		424-	267.12
25-15.75	125-	78.75		225-	141.75		325-	204.75		425-	267.75
26-16.38	126-	79.38		226-	142.38		326-	205.38		426-	268.38
27-17.01	127-	80.01		227-	143.01		327-	206.01		427-	269.01
28-17.64	128-	80.64		228-	143.64		328-	206.64		428-	269.64
29-18.27	129-	81.27		229-	144.27		329-	207.27		429-	270.27
30-18.90	130-	81.90		230-	144.90		330-	207.90		430-	270.90
31-19.53	131-	82.53		231-	145.53		331-	208.53		431-	271.53
32-20.16	132-	83.16		232-	146.16		332-	209.16		432-	272.16
33-20.79	133-	83.79		233-	146.79		333-	209.79		433-	272.79
34-21.42	134-	84.42		234-	147.42		334-	210.42		434-	273.42
35-22.05	135-	85.05		235-	148.05		335-	211.05		435-	274.05
36-22.68	136-	85.68		236-	148.68		336-	211.68		436-	274.68
37-23.31	137-	86.31		237-	149.31		337-	212.31		437-	275.31
38-23.94	138-	86.94		238-	149.94		338-	212.94		438-	275.94
39-24.57	139-	87.57		239-	150.57		339-	213.57		439-	276.57
40-25.20	140-	88.20		240-	151.20		340-	214.20		440-	277.20
41-25.83	141-	88.83		241-	151.83		341-	214.83		441-	277.83
42-26.46	142-	89.46		242-	152.46		342-	215.46		442-	278.46
43-27.09	143-	90.09		243-	153.09		343-	216.09		443-	279.09
44-27.72	144-	90.72		244-	153.72		344-	216.72		444-	279.72
45-28.35	145-	91.35		245-	154.35		345-	217.35		445-	280.35
46-28.98	146-	91.98		246-	154.98		346-	217.98		446-	280.98
47-29.61	147-	92.61		247-	155.61		347-	218.61		447-	281.61
48-30.24	148-	93.24		248-	156.24		348-	219.24		448-	282.24
49-30.87	149-	93.87		249-	156.87		349-	219.87		449-	282.87
50-31.50	150-	94.50		250-	157.50		350-	220.50		450-	283.50
51-32.13	151-	95.13		251-	158.13		351-	221.13		451-	284.13
52-32.76	152-	95.76		252-	158.76		352-	221.76		452-	284.76
53-33.39	153-	96.39		253-	159.39		353-	222.39		453-	285.39
54-34.02	154-	97.02		254-	160.02		354-	223.02		454-	286.02
55-34.65	155-	97.65		255-	160.65		355-	223.65		455-	286.65
56-35.28	156-	98.28		256-	161.28		356-	224.28		456-	287.28
57-35.91	157-	98.91		257-	161.91		357-	224.91		457-	287.91
58-36.54	158-	99.54		258-	162.54		358-	225.54		458-	288.54
59-37.17	159-	100.17		259-	163.17		359-	226.17		459-	289.17
60-37.80	160-	100.80		260-	163.80		360-	226.80		460-	289.80
61-38.43	161-	101.43		261-	164.43		361-	227.43		461-	290.43
62-39.06	162-	102.06		262-	165.06		362-	228.06		462-	291.06
63-39.69	163-	102.69		263-	165.69		363-	228.69		463-	291.69
64-40.32	164-	103.32		264-	166.32		364-	229.32		464-	292.32
65-40.95	165-	103.95		265-	166.95		365-	229.95		465-	292.95
66-41.58	166-	104.58		266-	167.58		366-	230.58		466-	293.58
67-42.21	167-	105.21		267-	168.21		367-	231.21		467-	294.21
68-42.84	168-	105.84		268-	168.84		368-	231.84		468-	294.84
69-43.47	169-	106.47		269-	169.47		369-	232.47		469-	295.47
70-44.10	170-	107.10		270-	170.10		370-	233.10		470-	296.10
71-44.73	171-	107.73		271-	170.73		371-	233.73		471-	296.73
72-45.36	172-	108.36		272-	171.36		372-	234.36		472-	297.36
73-45.99	173-	108.99		273-	171.99		373-	234.99		473-	297.99
74-46.62	174-	109.62		274-	172.62		374-	235.62		474-	298.62
75-47.25	175-	110.25		275-	173.25		375-	236.25		475-	299.25
76-47.88	176-	110.88		276-	173.88		376-	236.88		476-	299.88
77-48.51	177-	111.51		277-	174.51		377-	237.51		477-	300.51
78-49.14	178-	112.14		278-	175.14		378-	238.14		478-	301.14
79-49.77	179-	112.77		279-	175.77		379-	238.77		479-	301.77
80-50.40	180-	113.40		280-	176.40		380-	239.40		480-	302.40
81-51.03	181-	114.03		281-	177.03		381-	240.03		481-	303.03
82-51.66	182-	114.66		282-	177.66		382-	240.66		482-	303.66
83-52.29	183-	115.29		283-	178.29		383-	241.29		483-	304.29
84-52.92	184-	115.92		284-	178.92		384-	241.92		484-	304.92
85-53.55	185-	116.55		285-	179.55		385-	242.55		485-	305.55
86-54.18	186-	117.18		286-	180.18		386-	243.18		486-	306.18
87-54.81	187-	117.81		287-	180.81		387-	243.81		487-	306.81
88-55.44	188-	118.44		288-	181.44		388-	244.44		488-	307.44
89-56.07	189-	119.07		289-	182.07		389-	245.07		489-	308.07
90-56.70	190-	119.70		290-	182.70		390-	245.70		490-	308.70
91-57.33	191-	120.33		291-	183.33		391-	246.33		491-	309.33
92-57.96	192-	120.96		292-	183.96		392-	246.96		492-	309.96
93-58.59	193-	121.59		293-	184.59		393-	247.59		493-	310.59
94-59.22	194-	122.22		294-	185.22		394-	248.22		494-	311.22
95-59.85	195-	122.85		295-	185.85		395-	248.85		495-	311.85
96-60.48	196-	123.48		296-	186.48		396-	249.48		496-	312.48
97-61.11	197-	124.11		297-	187.11		397-	250.11		497-	313.11
98-61.74	198-	124.74		298-	187.74		398-	250.74		498-	313.74
99-62.37	199-	125.37		299-	188.37		399-	251.37		499-	314.37
100-63.00	200-	126.00		300-	189.00		400-	252.00		500-	315.00

16	21	31	42	47	6	13	19	25	31	38	44	50	57	21	40	59	Oats		
$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	.01	.03	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					11	23	34	45	56	Ear Corn				9	18	27	36	45	55

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	5.33	10.67	16.00	21.33	26.67	32.00	37.33	42.67	48.00	53.33	58.67
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0533	.1067	.16	.2133	.2667	.32	.3733	.4267	.48	.5333	.5867
1-.64	101-.64	64.64	201-128.64	301-192.64	401-256.64						
2-1.28	102-.65.28	65.28	202-129.28	302-193.28	402-257.28						
3-1.92	103-.65.92	65.92	203-129.92	303-193.92	403-257.92						
4-2.56	104-.66.56	66.56	204-130.56	304-194.56	404-258.56						
5-3.20	105-.67.20	67.20	205-131.20	305-195.20	405-259.20						
6-3.84	106-.67.84	67.84	206-131.84	306-195.84	406-259.84						
7-4.48	107-.68.48	68.48	207-132.48	307-196.48	407-260.48						
8-5.12	108-.69.12	69.12	208-133.12	308-197.12	408-261.12						
9-5.76	109-.69.76	69.76	209-133.76	309-197.76	409-261.76						
10-6.40	110-.70.40	70.40	210-134.40	310-198.40	410-262.40						
11-7.04	111-.71.04	71.04	211-135.04	311-199.04	411-263.04						
12-7.68	112-.71.68	71.68	212-135.68	312-199.68	412-263.68						
13-8.32	113-.72.32	72.32	213-136.32	313-200.32	413-264.32						
14-8.96	114-.72.96	72.96	214-136.96	314-200.96	414-264.96						
15-9.60	115-.73.60	73.60	215-137.60	315-201.60	415-265.60						
16-10.24	116-.74.24	74.24	216-138.24	316-202.24	416-266.24						
17-10.88	117-.74.88	74.88	217-138.88	317-202.88	417-266.88						
18-11.52	118-.75.52	75.52	218-139.52	318-203.52	418-267.52						
19-12.16	119-.76.16	76.16	219-140.16	319-204.16	419-268.16						
20-12.80	120-.76.80	76.80	220-140.80	320-204.80	420-268.80						
21-13.44	121-.77.44	77.44	221-141.44	321-205.44	421-269.44						
22-14.08	122-.78.08	78.08	222-142.08	322-206.08	422-270.08						
23-14.72	123-.78.72	78.72	223-142.72	323-206.72	423-270.72						
24-15.36	124-.79.36	79.36	224-143.36	324-207.36	424-271.36						
25-16.00	125-.80.00	80.00	225-144.00	325-208.00	425-272.00						
26-16.64	126-.80.64	80.64	226-144.64	326-208.64	426-272.64						
27-17.28	127-.81.28	81.28	227-145.28	327-209.28	427-273.28						
28-17.92	128-.81.92	81.92	228-145.92	328-209.92	428-273.92						
29-18.56	129-.82.56	82.56	229-146.56	329-210.56	429-274.56						
30-19.20	130-.83.20	83.20	230-147.20	330-211.20	430-275.20						
31-19.84	131-.83.84	83.84	231-147.84	331-211.84	431-275.84						
32-20.48	132-.84.48	84.48	232-148.48	332-212.48	432-276.48						
33-21.12	133-.85.12	85.12	233-149.12	333-213.12	433-277.12						
34-21.76	134-.85.76	85.76	234-149.76	334-213.76	434-277.76						
35-22.40	135-.86.40	86.40	235-150.40	335-214.40	435-278.40						
36-23.04	136-.87.04	87.04	236-151.04	336-215.04	436-279.04						
37-23.68	137-.87.68	87.68	237-151.68	337-215.68	437-279.68						
38-24.32	138-.88.32	88.32	238-152.32	338-216.32	438-280.32						
39-24.96	139-.88.96	88.96	239-152.96	339-216.96	439-280.96						
40-25.60	140-.89.60	89.60	240-153.60	340-217.60	440-281.60						
41-26.24	141-.90.24	90.24	241-154.24	341-218.24	441-282.24						
42-26.88	142-.90.88	90.88	242-154.88	342-218.88	442-282.88						
43-27.52	143-.91.52	91.52	243-155.52	343-219.52	443-283.52						
44-28.16	144-.92.16	92.16	244-156.16	344-220.16	444-284.16						
45-28.80	145-.92.80	92.80	245-156.80	345-220.80	445-284.80						
46-29.44	146-.93.44	93.44	246-157.44	346-221.44	446-285.44						
47-30.08	147-.94.08	94.08	247-158.08	347-222.08	447-286.08						
48-30.72	148-.94.72	94.72	248-158.72	348-222.72	448-286.72						
49-31.36	149-.95.36	95.36	249-159.36	349-223.36	449-287.36						
50-32.00	150-.96.00	96.00	250-160.00	350-224.00	450-288.00						
51-32.64	151-.96.64	96.64	251-160.64	351-224.64	451-288.64						
52-33.28	152-.97.28	97.28	252-161.28	352-225.28	452-289.28						
53-33.92	153-.97.92	97.92	253-161.92	353-225.92	453-289.92						
54-34.56	154-.98.56	98.56	254-162.56	354-226.56	454-290.56						
55-35.20	155-.99.20	99.20	255-163.20	355-227.20	455-291.20						
56-35.84	156-.99.84	99.84	256-163.84	356-227.84	456-291.84						
57-36.48	157-100.48	100.48	257-164.48	357-228.48	457-292.48						
58-37.12	158-101.12	101.12	258-165.12	358-229.12	458-293.12						
59-37.76	159-101.76	101.76	259-165.76	359-229.76	459-293.76						
60-38.40	160-102.40	102.40	260-166.40	360-230.40	460-294.40						
61-39.04	161-103.04	103.04	261-167.04	361-231.04	461-295.04						
62-39.68	162-103.68	103.68	262-167.68	362-231.68	462-295.68						
63-40.32	163-104.32	104.32	263-168.32	363-232.32	463-296.32						
64-40.96	164-104.96	104.96	264-168.96	364-232.96	464-296.96						
65-41.60	165-105.60	105.60	265-169.60	365-233.60	465-297.60						
66-42.24	166-106.24	106.24	266-170.24	366-234.24	466-298.24						
67-42.88	167-106.88	106.88	267-170.88	367-234.88	467-298.88						
68-43.52	168-107.52	107.52	268-171.52	368-235.52	468-299.52						
69-44.16	169-108.16	108.16	269-172.16	369-236.16	469-300.16						
70-44.80	170-108.80	108.80	270-172.80	370-236.80	470-300.80						
71-45.44	171-109.44	109.44	271-173.44	371-237.44	471-301.44						
72-46.08	172-110.08	110.08	272-174.08	372-238.08	472-302.08						
73-46.72	173-110.72	110.72	273-174.72	373-238.72	473-302.72						
74-47.36	174-111.36	111.36	274-175.36	374-239.36	474-303.36						
75-48.00	175-112.00	112.00	275-176.00	375-240.00	475-304.00						
76-48.64	176-112.64	112.64	276-176.64	376-240.64	476-304.64						
77-49.28	177-113.28	113.28	277-177.28	377-241.28	477-305.28						
78-49.92	178-113.92	113.92	278-177.92	378-241.92	478-305.92						
79-50.56	179-114.56	114.56	279-178.56	379-242.56	479-306.56						
80-51.20	180-115.20	115.20	280-179.20	380-243.20	480-307.20						
81-51.84	181-115.84	115.84	281-179.84	381-243.84	481-307.84						
82-52.48	182-116.48	116.48	282-180.48	382-244.48	482-308.48						
83-53.12	183-117.12	117.12	283-181.12	383-245.12	483-309.12						
84-53.76	184-117.76	117.76	284-181.76	384-245.76	484-309.76						
85-54.40	185-118.40	118.40	285-182.40	385-246.40	485-310.40						
86-55.04	186-119.04	119.04	286-183.04	386-247.04	486-311.04						
87-55.68	187-119.68	119.68	287-183.68	387-247.68	487-311.68						
88-56.32	188-120.32	120.32	288-184.32	388-248.32	488-312.32						
89-56.96	189-120.96	120.96	289-184.96	389-248.96	489-312.96						
90-57.60	190-121.60	121.60	290-185.60	390-249.60	490-313.60						
91-58.24	191-122.24	122.24	291-186.24	391-250.24	491-314.24						
92-58.88	192-122.88	122.88	292-186.88	392-250.88	492-314.88						
93-59.52	193-123.52	123.52	293-187.52	393-251.52	493-315.52						
94-60.16	194-124.16	124.16	294-188.16	394-252.16	494-316.16						
95-60.80	195-124.80	124.80	295-188.80	395-252.80	495-316.80						
96-61.44	196-125.44	125.44	296-189.44	396-253.44	496-317.44						
97-62.08	197-126.08	126.08	297-190.08	397-254.08	497-318.08						
98-62.72	198-126.72	126.72	298-190.72	398-254.72	498-318.72						
99-63.36	199-127.36	127.36	299-191.36	399-255.36	499-319.36						
100-64.00	200-128.00	128.00	300-192.00	400-256.00	500-320.00						

16	21	32	43	48	6	13	19	26	32	38	45	51	58	21	40	59	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					11	21	31	45	57	Ear Corn				7	19	28	36	45	56

"To compute 600 use 60 and move decimal one place to

\$		5.42	10.83	16.25	21.67	27.08	32.50	37.92	43.33	48.75	54.17	59.68									
		1	2	3	4	5	6	7	8	9	10	11									
		($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{11}$)									
cts.		.0542	.1083	.1625	.2167	.2708	.325	.3792	.4333	.4875	.5417	.6958									
.01	.01	1-	.65	101-	65.65	201-	130.65	301-	195.65	401-	260.65										
.02	.02	2-	1.30	102-	66.30	202-	131.30	302-	196.30	402-	261.30										
.03	.03	3-	1.95	103-	66.95	203-	131.95	303-	196.95	403-	261.95										
.04	.04	4-	2.60	104-	67.60	204-	132.60	304-	197.60	404-	262.60										
.05	.05	5-	3.25	105-	68.25	205-	133.25	305-	198.25	405-	263.25										
.06	.06	6-	3.90	106-	68.90	206-	133.90	306-	198.90	406-	263.90										
.07	.07	7-	4.55	107-	69.55	207-	134.55	307-	199.55	407-	264.55										
.08	.08	8-	5.20	108-	70.20	208-	135.20	308-	200.20	408-	265.20										
.09	.09	9-	5.85	109-	70.85	209-	135.85	309-	200.85	409-	266.85										
.10	.10	10-	6.50	110-	71.50	210-	136.50	310-	201.50	410-	266.50										
.11	.11	11-	7.15	111-	72.15	211-	137.15	311-	202.15	411-	267.15										
.12	.12	12-	7.80	112-	72.80	212-	137.80	312-	202.80	412-	267.80										
.13	.13	13-	8.45	113-	73.45	213-	138.45	313-	203.45	413-	268.45										
.14	.14	14-	9.10	114-	74.10	214-	139.10	314-	204.10	414-	269.10										
.15	.15	15-	9.75	115-	74.75	215-	139.75	315-	204.75	415-	269.75										
.16	.16	16-	10.40	116-	75.40	216-	140.40	316-	205.40	416-	270.40										
.17	.17	17-	11.05	117-	76.05	217-	141.05	317-	206.05	417-	271.05										
.18	.18	18-	11.70	118-	76.70	218-	141.70	318-	206.70	418-	271.70										
.19	.19	19-	12.35	119-	77.35	219-	142.35	319-	207.35	419-	272.35										
.20	.20	20-	13.00	120-	78.00	220-	143.00	320-	208.00	420-	273.00										
.21	.21	21-	13.65	121-	78.65	221-	143.65	321-	208.65	421-	273.65										
.22	.22	22-	14.30	122-	79.30	222-	144.30	322-	209.30	422-	274.30										
.23	.23	23-	14.95	123-	79.95	223-	144.95	323-	209.95	423-	274.95										
.24	.24	24-	15.60	124-	80.60	224-	145.60	324-	210.60	424-	275.60										
.25	.25	25-	16.25	125-	81.25	225-	146.25	325-	211.25	425-	276.25										
.26	.26	26-	16.90	126-	81.90	226-	146.90	326-	211.90	426-	276.90										
.27	.27	27-	17.55	127-	82.55	227-	147.55	327-	212.55	427-	277.55										
.28	.28	28-	18.20	128-	83.20	228-	148.20	328-	213.20	428-	278.20										
.29	.29	29-	18.85	129-	83.85	229-	148.85	329-	213.85	429-	278.85										
.30	.30	30-	19.50	130-	84.50	230-	149.60	330-	214.60	430-	279.60										
.31	.31	31-	20.15	131-	85.15	231-	150.15	331-	215.15	431-	280.15										
.32	.32	32-	20.80	132-	85.80	232-	150.80	332-	215.80	432-	280.80										
.33	.33	33-	21.45	133-	86.45	233-	151.45	333-	216.45	433-	281.45										
.34	.34	34-	22.10	134-	87.10	234-	152.10	334-	217.10	434-	282.10										
.35	.35	35-	22.75	135-	87.75	235-	152.75	335-	217.75	435-	282.75										
.36	.36	36-	23.40	136-	88.40	236-	153.40	336-	218.40	436-	283.40										
.37	.37	37-	24.05	137-	89.05	237-	154.05	337-	219.05	437-	284.05										
.38	.38	38-	24.70	138-	89.70	238-	154.70	338-	219.70	438-	284.70										
.39	.39	39-	25.35	139-	90.35	239-	155.35	339-	220.35	439-	285.35										
.40	.40	40-	26.00	140-	91.00	240-	156.00	340-	221.00	440-	286.00										
.41	.41	41-	26.65	141-	91.65	241-	156.65	341-	221.65	441-	286.65										
.42	.42	42-	27.30	142-	92.30	242-	157.30	342-	222.30	442-	287.30										
.43	.43	43-	27.95	143-	92.95	243-	157.95	343-	222.95	443-	287.95										
.44	.44	44-	28.60	144-	93.60	244-	158.60	344-	223.60	444-	288.60										
.45	.45	45-	29.25	145-	94.25	245-	159.25	345-	224.25	445-	289.25										
.46	.46	46-	29.90	146-	94.90	246-	159.90	346-	224.90	446-	289.90										
.47	.47	47-	30.55	147-	95.55	247-	160.55	347-	225.55	447-	290.55										
.48	.48	48-	31.20	148-	96.20	248-	161.20	348-	226.20	448-	291.20										
.49	.49	49-	31.85	149-	96.85	249-	161.85	349-	226.85	449-	291.85										
.50	.50	50-	32.50	150-	97.50	250-	162.50	350-	227.50	450-	292.50										
.51	.51	51-	33.15	151-	98.15	251-	163.15	351-	228.15	451-	293.15										
.52	.52	52-	33.80	152-	98.80	252-	163.80	352-	228.80	452-	293.80										
.53	.53	53-	34.45	153-	99.45	253-	164.45	353-	229.45	453-	294.45										
.54	.54	54-	35.10	154-	100.10	254-	165.10	354-	230.10	454-	295.10										
.55	.55	55-	35.75	155-	100.75	255-	165.75	355-	230.75	455-	295.75										
.56	.56	56-	36.40	156-	101.40	256-	166.40	356-	231.40	456-	296.40										
.57	.57	57-	37.05	157-	102.05	257-	167.05	357-	232.05	457-	297.05										
.58	.58	58-	37.70	158-	102.70	258-	167.70	358-	232.70	458-	297.70										
.59	.59	59-	38.35	159-	103.35	259-	168.35	359-	233.35	459-	298.35										
.60	.60	60-	39.00	160-	104.00	260-	169.00	360-	234.00	460-	299.00										
.61	.61	61-	39.65	161-	104.65	261-	169.65	361-	234.65	461-	299.65										
.62	.62	62-	40.30	162-	105.30	262-	170.30	362-	235.30	462-	300.30										
.63	.63	63-	40.95	163-	105.95	263-	170.95	363-	235.95	463-	300.95										
.64	.64	64-	41.60	164-	106.60	264-	171.60	364-	236.60	464-	301.60										
.65	.65	65-	42.25	165-	107.25	265-	172.25	365-	237.25	465-	302.25										
		66-	42.90	166-	107.90	266-	172.90	366-	237.90	466-	302.90										
		67-	43.55	167-	108.55	267-	173.55	367-	238.55	467-	303.55										
		68-	44.20	168-	109.20	268-	174.20	368-	239.20	468-	304.20										
		69-	44.85	169-	109.85	269-	174.85	369-	239.85	469-	304.85										
		70-	45.50	170-	110.50	270-	175.50	370-	240.50	470-	305.50										
		71-	46.15	171-	111.15	271-	176.15	371-	241.15	471-	306.15										
		72-	46.80	172-	111.80	272-	176.80	372-	241.80	472-	306.80										
		73-	47.45	173-	112.45	273-	177.45	373-	242.45	473-	307.45										
		74-	48.10	174-	113.10	274-	178.10	374-	243.10	474-	308.10										
		75-	48.75	175-	113.75	275-	178.75	375-	243.75	475-	308.75										
		76-	49.40	176-	114.40	276-	179.40	376-	244.40	476-	309.40										
		77-	50.05	177-	115.05	277-	180.05	377-	245.05	477-	310.05										
		78-	50.70	178-	115.70	278-	180.70	378-	245.70	478-	310.70										
		79-	51.35	179-	116.35	279-	181.35	379-	246.35	479-	311.35										
		80-	52.00	180-	117.00	280-	182.00	380-	247.00	480-	312.00										
		81-	52.65	181-	117.65	281-	182.65	381-	247.65	481-	312.65										
		82-	53.30	182-	118.30	282-	183.30	382-	248.30	482-	313.30										
		83-	53.95	183-	118.95	283-	183.95	383-	248.95	483-	313.95										
		84-	54.60	184-	119.60	284-	184.60	384-	249.60	484-	314.60										
		85-	55.25	185-	120.25	285-	185.25	385-	250.25	485-	315.25										
		86-	55.90	186-	120.90	286-	185.90	386-	250.90	486-	315.90										
		87-	56.55	187-	121.55	287-	186.55	387-	251.55	487-	316.55										
		88-	57.20	188-	122.20	288-	187.20	388-	252.20	488-	317.20										
		89-	57.85	189-	122.85	289-	187.85	389-	252.85	489-	317.85										
		90-	58.50	190-	123.50	290-	188.50	390-	253.50	490-	318.50										
		91-	59.15	191-	124.15	291-	189.15	391-	254.15	491-	319.15										
		92-	59.80	192-	124.80	292-	189.80	392-	254.80	492-	319.80										
		93-	60.45	193-	125.45	293-	190.45	393-	255.45	493-	320.45										
		94-	61.10	194-	126.10	294-	191.10	394-	256.10	494-	321.10										
		95-	61.75	195-	126.75	295-	191.75	395-	256.75	495-	321.75										
		96-	62.40	196-	127.40	296-	192.40	396-	257.40	496-	322.40										
		97-	63.05	197-	128.05	297-	193.05	397-	258.05	497-	323.05										
		98-	63.70	198-	128.70	298-	193.70	398-	258.70	498-	323.70										
		99-	64.35	199-	129.35	299-	194.35	399-	259.35	499-	324.35										
		100-	65.00	200-	130.00	300-	195.00	400-	260.00	500-	325.00										
Onions		16	22	38	48	49	7	13	20	26	33	39	46	62	69	21	41	60	Oats		
		$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09						

\$	6.50	11.00	16.50	22.00	27.50	33.00	38.50	44.00	49.50	55.00	60.50
	1 ($\frac{1}{10}$)	2 ($\frac{1}{5}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.055	.11	.165	.22	.275	.33	.385	.44	.495	.55	.605
1-	.66	101-	66 66		201-	132.66	301-	198.66	401-	264.66	
2-	1.32	102-	67 32		202-	133.32	302-	199.32	402-	265.32	
3-	1.98	103-	67 98		203-	133.98	303-	199.98	403-	265.98	
4-	2.64	104-	68.64		204-	134.64	304-	200.64	404-	266.64	
5-	3.30	105-	69 30		205-	135.30	305-	201.30	405-	267.30	
6-	3.96	106-	69 96		206-	135.96	306-	201.96	406-	267.96	
7-	4.62	107-	70.62		207-	136.62	307-	202.62	407-	268.62	
8-	5.28	108-	71 28		208-	137.28	308-	203.28	408-	269.28	
9-	5.94	109-	71.94		209-	137.94	309-	203.94	409-	269.94	
10-	6.60	110-	72.60		210-	138.60	310-	204.60	410-	270.60	
11-	7.26	111-	73.26		211-	139.26	311-	205.26	411-	271.26	
12-	7.92	112-	73.92		212-	139.92	312-	205.92	412-	271.92	
13-	8.58	113-	74 58		213-	140.58	313-	206.58	413-	272.58	
14-	9 24	114-	75.24		214-	141.24	314-	207.24	414-	273.24	
15-	9 90	115-	75.90		215-	141.90	315-	207.90	415-	273.90	
16-	10.56	116-	76.56		216-	142.56	316-	208.56	416-	274.56	
17-	11.22	117-	77.22		217-	143.22	317-	209.22	417-	275.22	
18-	11 88	118-	77.88		218-	143.88	318-	209.88	418-	275.88	
19-	12.54	119-	78.54		219-	144.54	319-	210.54	419-	276.54	
20-	13.20	120-	79.20		220-	145.20	320-	211.20	420-	277.20	
21-	13 86	121-	79.86		221-	145.86	321-	211.86	421-	277.86	
22-	14.52	122-	80.52		222-	146.52	322-	212.52	422-	278.52	
23-	15.18	123-	81.18		223-	147.18	323-	213.18	423-	279.18	
24-	15.84	124-	81.84		224-	147.84	324-	213.84	424-	279.84	
25-	16.50	125-	82.50		225-	148.50	325-	214.50	425-	280.50	
26-	17.16	126-	83.16		226-	149.16	326-	215.16	426-	281.16	
27-	17.82	127-	83 82		227-	149.82	327-	215.82	427-	281.82	
28-	18.48	128-	84.48		228-	150.48	328-	216.48	428-	282.48	
29-	19.14	129-	85.14		229-	151.14	329-	217.14	429-	283.14	
30-	19 80	130-	85 80		230-	151.80	330-	217.80	430-	283 80	
31-	20.46	131-	86.46		231-	152.46	331-	218.46	431-	284.46	
32-	21.12	132-	87.12		232-	153.12	332-	219.12	432-	285.12	
33-	21.78	133-	87.78		233-	153.78	333-	219.78	433-	285.78	
34-	22.44	134-	88 44		234-	154.44	334-	220.44	434-	286.44	
35-	23.10	135-	89 10		235-	155 10	335-	221 10	435-	287 10	
36-	23 76	136-	89 76		236-	155 76	336-	221 76	436-	287 76	
37-	24.42	137-	90.42		237-	156.42	337-	222.42	437-	288 42	
38-	25.08	138-	91.08		238-	157.08	338-	223.08	438-	289.08	
39-	25.74	139-	91.74		239-	157.74	339-	223.74	439-	289.74	
40-	26.40	140-	92.40		240-	158.40	340-	224.40	440-	290.40	
41-	27.06	141-	93 06		241-	159.06	341-	225.06	441-	291.06	
42-	27.72	142-	93 72		242-	159.72	342-	225.72	442-	291.72	
43-	28.38	143-	94.38		243-	160.38	343-	226.38	443-	292.38	
44-	29.04	144-	95 04		244-	161.04	344-	227.04	444-	293.04	
45-	29.70	145-	95.70		245-	161.70	345-	227.70	445-	293.70	
46-	30 36	146-	96 36		246-	162.36	346-	228.36	446-	294 36	
47-	31.02	147-	97.02		247-	163.02	347-	229.02	447-	295.02	
48-	31.68	148-	97.68		248-	163.68	348-	229.68	448-	295.68	
49-	32.34	149-	98 34		249-	164.34	349-	230.34	449-	296 34	
50-	33.00	150-	99.00		250-	165.00	350-	231.00	450-	297.00	
51-	33 66	151-	99 66		251-	165 66	351-	231 66	451-	297 66	
52-	34.32	152-	100.32		252-	166 32	352-	232.32	452-	298.32	
53-	34.98	153-	100.98		253-	166.98	353-	232.98	453-	298.98	
54-	35.64	154-	101 64		254-	167.64	354-	233.64	454-	299.64	
55-	36 30	155-	102 30		255-	168 30	355-	234 30	455-	300 30	
56-	36.96	156-	102 96		256-	168 96	356-	234 96	456-	300 96	
57-	37.62	157-	103 62		257-	169 62	357-	235 62	457-	301 62	
58-	38.28	158-	104.28		258-	170 28	358-	236 28	458-	302.28	
59-	38.94	159-	104 94		259-	170 94	359-	236 94	459-	302 94	
60-	39.60	160-	105.60		260-	171.60	360-	237.60	460-	303.60	
61-	40 26	161-	106 26		261-	172.26	361-	238 26	461-	304 26	
62-	40.92	162-	106.92		262-	172.92	362-	238.92	462-	304.92	
63-	41 58	163-	107 58		263-	173 58	363-	239 58	463-	305 58	
64-	42.24	164-	108.24		264-	174.24	364-	240.24	464-	306.24	
65-	42.90	165-	108.90		265-	174.90	365-	240.90	465-	306.90	
66-	43.56	166-	109.56		266-	175.56	366-	241.56	466-	307.56	
67-	44.22	167-	110.22		267-	176.22	367-	242.22	467-	308.22	
68-	44 88	168-	110 88		268-	176 88	368-	242 88	468-	308 88	
69-	45 54	169-	111 54		269-	177 54	369-	243 54	469-	309 54	
70-	46 20	170-	112 20		270-	178 20	370-	244 20	470-	310 20	
71-	46 86	171-	112 86		271-	178 86	371-	244 86	471-	310 86	
72-	47.52	172-	113.52		272-	179.52	372-	245.52	472-	311.52	
73-	48 18	173-	114 18		273-	180 18	373-	246 18	473-	312 18	
74-	48 84	174-	114 84		274-	180 84	374-	246 84	474-	312 84	
75-	49 50	175-	115 50		275-	181 50	375-	247 50	475-	313 50	
76-	50 16	176-	116 16		276-	182 16	376-	248 16	476-	314 16	
77-	50 82	177-	116 82		277-	182 82	377-	248 82	477-	314 82	
78-	51 48	178-	117 48		278-	183 48	378-	249 48	478-	315 48	
79-	52 14	179-	118 14		279-	184 14	379-	250 14	479-	316 14	
80-	52 80	180-	118 80		280-	184 80	380-	250 80	480-	316 80	
81-	53 46	181-	119 46		281-	185 46	381-	251 46	481-	317 46	
82-	54 12	182-	120 12		282-	186 12	382-	252 12	482-	318 12	
83-	54 78	183-	120 78		283-	186 78	383-	252 78	483-	318 78	
84-	55 44	184-	121 44		284-	187 44	384-	253 44	484-	319 44	
85-	56 10	185-	122 10		285-	188 10	385-	254 10	485-	320 10	
86-	56 76	186-	122 76		286-	188 76	386-	254 76	486-	320 76	
87-	57 42	187-	123 42		287-	189 42	387-	255 42	487-	321 42	
88-	58 08	188-	124 08		288-	190 08	388-	256 08	488-	322 08	
89-	58 74	189-	124 74		289-	190 74	389-	256 74	489-	322 74	
90-	59 40	190-	125 40		290-	191 40	390-	257 40	490-	323 40	
91-	60 06	191-	126 06		291-	192 06	391-	258 06	491-	324 06	
92-	60 72	192-	126 72		292-	192 72	392-	258 72	492-	324 72	
93-	61 38	193-	127 38		293-	193 38	393-	259 38	493-	325 38	
94-	62 04	194-	128 04		294-	194 04	394-	260 04	494-	326 04	
95-	62 70	195-	128 70		295-	194 70	395-	260 70	495-	326 70	
96-	63 36	196-	129 36		296-	195 36	396-	261 36	496-	327 36	
97-	64 02	197-	130 02		297-	196 02	397-	262 02	497-	328 02	
98-	64 68	198-	130 68		298-	196 68	398-	262 68	498-	328 68	
99-	65 34	199-	131 34		299-	197 34	399-	263 34	499-	329 34	
100-	66 00	200-	132 00		300-	198 00	400-	264 00	500-	330 00	

16	22	33	44	40	7	13	20	26	33	40	46	53	59	22	42	61	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{8}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					11	24	36	47	59	Ear Corn					9	19	28	38	47	57

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	5.58	11.17	16.75	22.33	27.92	33.50	39.08	44.67	60.26	66.83	61.42
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{5}$)	($\frac{1}{2}$)	($\frac{1}{3}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($++$)
cts.	.0558	.1117	.1675	.2233	.2792	.335	.3908	.4467	.5025	.5583	.6142
A- .67	101-	67.67		201-134.67		301-201.67		401-268.67			
1- 1.34	102-	68.34		202-135.34		302-202.34		402-269.34			
2- 2.01	103-	69.01		203-136.01		303-203.01		403-270.01			
3- 2.68	104-	69.68		204-136.68		304-203.68		404-270.68			
4- 2.35	105-	70.35		205-137.35		305-204.35		405-271.35			
5- 4.02	106-	71.02		206-138.02		306-205.02		406-272.02			
6- 4.69	107-	71.69		207-138.69		307-205.69		407-272.69			
7- 5.36	108-	72.36		208-139.36		308-206.36		408-273.36			
8- 6.03	109-	73.03		209-140.03		309-207.03		409-274.03			
10- 6.70	110-	73.70		210-140.70		310-207.70		410-274.70			
11- 7.37	111-	74.37		211-141.37		311-208.37		411-275.37			
12- 8.04	112-	75.04		212-142.04		312-209.04		412-276.04			
13- 8.71	113-	75.71		213-142.71		313-209.71		413-276.71			
14- 9.38	114-	76.58		214-143.38		314-210.38		414-277.38			
15-10.05	115-	77.05		215-144.05		315-211.05		415-278.05			
16-10.72	116-	77.72		216-144.72		316-211.72		416-278.72			
17-11.39	117-	78.39		217-145.39		317-212.39		417-279.39			
18-12.06	118-	79.06		218-146.06		318-213.06		418-280.06			
19-12.73	119-	79.73		219-146.73		319-213.73		419-280.73			
20-13.40	120-	80.40		220-147.40		320-214.40		420-281.40			
21-14.07	121-	81.07		221-148.07		321-215.07		421-282.07			
22-14.74	122-	81.74		222-148.74		322-215.74		422-282.74			
23-15.41	123-	82.41		223-149.41		323-216.41		423-283.41			
24-16.08	124-	83.08		224-150.08		324-217.08		424-284.08			
25-16.75	125-	83.75		225-150.75		325-217.75		425-284.75			
26-17.42	126-	84.42		226-151.42		326-218.42		426-285.42			
27-18.09	127-	85.09		227-152.09		327-219.09		427-286.09			
28-18.76	128-	85.76		228-152.76		328-219.76		428-286.76			
29-19.43	129-	86.43		229-153.43		329-220.43		429-287.43			
30-20.10	130-	87.10		230-154.10		330-221.10		430-288.10			
31-20.77	131-	87.77		231-154.77		331-221.77		431-288.77			
32-21.44	132-	88.44		232-155.44		332-222.44		432-289.44			
33-22.11	133-	89.11		233-156.11		333-223.11		433-290.11			
34-22.78	134-	89.78		234-156.78		334-223.78		434-290.78			
35-23.45	135-	90.45		235-157.45		335-224.45		435-291.45			
36-24.12	136-	91.12		236-158.12		336-225.12		436-292.12			
37-24.79	137-	91.79		237-158.79		337-225.79		437-292.79			
38-25.46	138-	92.46		238-159.46		338-226.46		438-293.46			
39-26.13	139-	93.13		239-160.13		339-227.13		439-294.13			
40-26.80	140-	93.80		240-160.80		340-227.80		440-294.80			
41-27.47	141-	94.47		241-161.47		341-228.47		441-295.47			
42-28.14	142-	95.14		242-162.14		342-229.14		442-296.14			
43-28.81	143-	95.81		243-162.81		343-229.81		443-296.81			
44-29.48	144-	96.48		244-163.48		344-230.48		444-297.48			
45-30.15	145-	97.15		245-164.15		345-231.15		445-298.15			
46-30.82	146-	97.82		246-164.82		346-231.82		446-298.82			
47-31.49	147-	98.49		247-165.49		347-232.49		447-299.49			
48-32.16	148-	99.16		248-166.16		348-233.16		448-300.16			
49-32.83	149-	99.83		249-166.83		349-233.83		449-300.83			
50-33.50	150-	100.50		250-167.50		350-234.50		450-301.50			
51-34.17	151-	101.17		251-168.17		351-235.17		451-302.17			
52-34.84	152-	101.84		252-168.84		352-235.84		452-302.84			
53-35.51	153-	102.51		253-169.51		353-236.51		453-303.51			
54-36.18	154-	103.18		254-170.18		354-237.18		454-304.18			
55-36.85	155-	103.85		255-170.85		355-237.85		455-304.85			
56-37.52	156-	104.52		256-171.52		356-238.52		456-305.52			
57-38.19	157-	105.19		257-172.19		357-239.19		457-306.19			
58-38.86	158-	105.86		258-172.86		358-239.86		458-306.86			
59-39.53	159-	106.53		259-173.53		359-240.53		459-307.53			
60-40.20	160-	107.20		260-174.20		360-241.20		460-308.20			
61-40.87	161-	107.87		261-174.87		361-241.87		461-308.87			
62-41.54	162-	108.54		262-175.54		362-242.54		462-309.54			
63-42.21	163-	109.21		263-176.21		363-243.21		463-310.21			
64-42.88	164-	109.88		264-176.88		364-243.88		464-310.88			
65-43.55	165-	110.55		265-177.55		365-244.55		465-311.55			
66-44.22	166-	111.22		266-178.22		366-245.22		466-312.22			
67-44.89	167-	111.89		267-178.89		367-245.89		467-312.89			
68-45.56	168-	112.56		268-179.56		368-246.56		468-313.56			
69-46.23	169-	113.23		269-180.23		369-247.23		469-314.23			
70-46.90	170-	113.90		270-180.90		370-247.90		470-314.90			
71-47.57	171-	114.57		271-181.57		371-248.57		471-315.57			
72-48.24	172-	115.24		272-182.24		372-249.24		472-316.24			
73-48.91	173-	115.91		273-182.91		373-249.91		473-316.91			
74-49.58	174-	116.58		274-183.58		374-250.58		474-317.58			
75-50.25	175-	117.25		275-184.25		375-251.25		475-318.25			
76-50.92	176-	117.92		276-184.92		376-251.92		476-318.92			
77-51.59	177-	118.59		277-185.59		377-252.59		477-319.59			
78-52.26	178-	119.26		278-186.26		378-253.26		478-320.26			
79-52.93	179-	119.93		279-186.93		379-253.93		479-320.93			
80-53.60	180-	120.60		280-187.60		380-254.60		480-321.60			
81-54.27	181-	121.27		281-188.27		381-255.27		481-322.27			
82-54.94	182-	121.94		282-188.94		382-255.94		482-322.94			
83-55.61	183-	122.61		283-189.61		383-256.61		483-323.61			
84-56.28	184-	123.28		284-190.28		384-257.28		484-324.28			
85-56.95	185-	123.95		285-190.95		385-257.95		485-324.95			
86-57.62	186-	124.62		286-191.62		386-258.62		486-325.62			
87-58.29	187-	125.29		287-192.29		387-259.29		487-326.29			
88-58.96	188-	125.96		288-192.96		388-259.96		488-326.96			
89-59.63	189-	126.63		289-193.63		389-260.63		489-327.63			
90-60.30	190-	127.30		290-194.30		390-261.30		490-328.30			
91-60.97	191-	127.97		291-194.97		391-261.97		491-328.97			
92-61.64	192-	128.64		292-195.64		392-262.64		492-329.64			
93-62.31	193-	129.31		293-196.31		393-263.31		493-330.31			
94-62.98	194-	129.98		294-196.98		394-263.98		494-330.98			
95-63.65	195-	130.65		295-197.65		395-264.65		495-331.65			
96-64.32	196-	131.32		296-198.32		396-265.32		496-332.32			
97-64.99	197-	131.99		297-198.99		397-265.99		497-332.99			
98-65.66	198-	132.66		298-199.66		398-266.66		498-333.66			
99-66.33	199-	133.33		299-200.33		399-267.33		499-334.33			
100-67.00	200-	134.00		300-201.00		400-268.00		500-335.00			

i7	22	34	45	50	7	18	20	27	34	40	47	54	60	22	42	62	Oats			
$\frac{1}{4}$	$\frac{1}{6}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{6}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					11	25	36	48	60	Ear Corn					9	19	29	38	48	58

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner, Watch the decimal."

\$	5.67	11.33	17.00	22.67	28.33	34.00	39.67	45.33	51.00	56.67	62.33
	1 ($\frac{1}{2}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{1}{2}$)
cts.	.0567	.1133	.17	.2267	.2833	.34	.3967	.4533	.51	.5667	.6233
1- .68	101- 68.68				01-136.08		301-204.68		401-272.68		
2- 1.36	102- 69.36				202-137.36		302-205.36		402-273.36		
3- 2.04	103- 70.04				203-138.04		303-206.04		403-274.04		
4- 2.72	104- 70.72				204-138.72		304-206.72		404-274.72		
5- 3.40	105- 71.40				205-139.40		305-207.40		405-275.40		
6- 4.08	106- 72.08				206-140.08		306-208.08		406-276.08		
7- 4.76	107- 72.76				207-140.76		307-208.76		407-276.76		
8- 5.44	108- 73.44				208-141.44		308-209.44		408-277.44		
9- 6.12	109- 74.12				209-142.12		309-210.12		409-278.12		
10- 6.80	110- 74.80				210-142.80		310-210.80		410-278.80		
11- 7.48	111- 75.48				211-143.48		311-211.48		411-279.48		
12- 8.16	112- 76.16				212-144.16		312-212.16		412-280.16		
13- 8.84	113- 76.84				213-144.84		313-212.84		413-280.84		
14- 9.52	114- 77.52				214-145.52		314-213.52		414-281.52		
15-10.20	115- 78.20				215-146.20		315-214.20		415-282.20		
16-10.88	116- 78.88				216-146.88		316-214.88		416-282.88		
17-11.56	117- 79.56				217-147.56		317-215.56		417-283.56		
18-12.24	118- 80.24				218-148.24		318-216.24		418-284.24		
19-12.92	119- 80.92				219-148.92		319-216.92		419-284.92		
20-13.60	120- 81.60				220-149.60		320-217.60		420-285.60		
21-14.28	121- 82.28				221-150.28		321-218.28		421-286.28		
22-14.96	122- 82.96				222-150.96		322-218.96		422-286.96		
23-15.64	123- 83.64				223-151.64		323-219.64		423-287.64		
24-16.32	124- 84.32				224-152.32		324-220.32		424-288.32		
25-17.00	125- 85.00				225-153.00		325-221.00		425-289.00		
26-17.68	126- 85.68				226-153.68		326-221.68		426-289.68		
27-18.36	127- 86.36				227-154.36		327-222.36		427-290.36		
28-19.04	128- 87.04				228-155.04		328-223.04		428-291.04		
29-19.72	129- 87.72				229-155.72		329-223.72		429-291.72		
30-20.40	130- 88.40				230-156.40		330-224.40		430-292.40		
31-21.08	131- 89.08				231-157.08		331-225.08		431-293.08		
32-21.76	132- 89.76				232-157.76		332-225.76		432-293.76		
33-22.44	133- 90.44				233-158.44		333-226.44		433-294.44		
34-23.12	134- 91.12				234-159.12		334-227.12		434-295.12		
35-23.80	135- 91.80				235-159.80		335-227.80		435-295.80		
36-24.48	136- 92.48				236-160.48		336-228.48		436-296.48		
37-25.16	137- 93.16				237-161.16		337-229.16		437-297.16		
38-25.84	138- 93.84				238-161.84		338-229.84		438-297.84		
39-26.52	139- 94.52				239-162.52		339-230.52		439-298.52		
40-27.20	140- 95.20				240-163.20		340-231.20		440-299.20		
41-27.88	141- 95.88				241-163.88		341-231.88		441-299.88		
42-28.56	142- 96.56				242-164.56		342-232.56		442-300.56		
43-29.24	143- 97.24				243-165.24		343-233.24		443-301.24		
44-29.92	144- 97.92				244-165.92		344-233.92		444-301.92		
45-30.60	145- 98.60				245-166.60		345-234.60		445-302.60		
46-31.28	146- 99.28				246-167.28		346-235.28		446-303.28		
47-31.96	147- 99.96				247-167.96		347-235.96		447-303.96		
48-32.64	148-100.64				248-168.64		348-236.64		448-304.64		
49-33.32	149-101.32				249-169.32		349-237.32		449-305.32		
50-34.00	150-102.00				250-170.00		350-238.00		450-306.00		
51-34.68	151-102.68				251-170.68		351-238.68		451-306.68		
52-35.36	152-103.36				252-171.36		352-239.36		452-307.36		
53-36.04	153-104.04				253-172.04		353-240.04		453-308.04		
54-36.72	154-104.72				254-172.72		354-240.72		454-308.72		
55-37.40	155-105.40				255-173.40		355-241.40		455-309.40		
56-38.08	156-106.08				256-174.08		356-242.08		456-310.08		
57-38.76	157-106.76				257-174.76		357-242.76		457-310.76		
58-39.44	158-107.44				258-175.44		358-243.44		458-311.44		
59-40.12	159-108.12				259-176.12		359-244.12		459-312.12		
60-40.80	160-108.80				260-176.80		360-244.80		460-312.80		
61-41.48	161-109.48				261-177.48		361-245.48		461-313.48		
62-42.16	162-110.16				262-178.16		362-246.16		462-314.16		
63-42.84	163-110.84				263-178.84		363-246.84		463-314.84		
64-43.52	164-111.52				264-179.52		364-247.52		464-315.52		
65-44.20	165-112.20				265-180.20		365-248.20		465-316.20		
66-44.88	166-112.88				266-180.88		366-248.88		466-316.88		
67-45.56	167-113.56				267-181.56		367-249.56		467-317.56		
68-46.24	168-114.24				268-182.24		368-250.24		468-318.24		
69-46.92	169-114.92				269-182.92		369-250.92		469-318.92		
70-47.60	170-115.60				270-183.60		370-251.60		470-319.60		
71-48.28	171-116.28				271-184.28		371-252.28		471-320.28		
72-48.96	172-116.96				272-184.96		372-252.96		472-320.96		
73-49.64	173-117.64				273-185.64		373-253.64		473-321.64		
74-50.32	174-118.32				274-186.32		374-254.32		474-322.32		
75-51.00	175-119.00				275-187.00		375-255.00		475-323.00		
76-51.68	176-119.68				276-187.68		376-255.68		476-323.68		
77-52.36	177-120.36				277-188.36		377-256.36		477-324.36		
78-53.04	178-121.04				278-189.04		378-257.04		478-325.04		
79-53.72	179-121.72				279-189.72		379-257.72		479-325.72		
80-54.40	180-122.40				280-190.40		380-258.40		480-326.40		
81-55.08	181-123.08				281-191.08		381-259.08		481-327.08		
82-55.76	182-123.76				282-191.76		382-259.76		482-327.76		
83-56.44	183-124.44				283-192.44		383-260.44		483-328.44		
84-57.12	184-125.12				284-193.12		384-261.12		484-329.12		
85-57.80	185-125.80				285-193.80		385-261.80		485-329.80		
86-58.48	186-126.48				286-194.48		386-262.48		486-330.48		
87-59.16	187-127.16				287-195.16		387-263.16		487-331.16		
88-59.84	188-127.84				288-195.84		388-263.84		488-331.84		
89-60.52	189-128.52				289-196.52		389-264.52		489-332.52		
90-61.20	190-129.20				290-197.20		390-265.20		490-333.20		
91-61.88	191-129.88				291-197.88		391-265.88		491-333.88		
92-62.56	192-130.56				292-198.56		392-266.56		492-334.56		
93-63.24	193-131.24				293-199.24		393-267.24		493-335.24		
94-63.92	194-131.92				294-199.92		394-267.92		494-335.92		
95-64.60	195-132.60				295-200.60		395-268.60		495-336.60		
96-65.28	196-133.28				296-201.28		396-269.28		496-337.28		
97-65.96	197-133.96				297-201.96		397-269.96		497-337.96		
98-66.64	198-134.64				298-202.64		398-270.64		498-338.64		
99-67.32	199-135.32				299-203.32		399-271.32		499-339.32		
100-68.00	200-136.00				300-204.00		400-272.00		500-340.00		

16	23	85	45	51	7	13	20	27	34	41	47	54	61	22	43	63	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					12	25	37	48	59	Ear Corn					10	20	29	39	48	59

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	6.75	11.50	17.25	23.00	28.75	34.50	40.25	46.00	51.75	57.50	63.25
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0575	.115	.1725	.23	.2875	.345	.4025	.46	.5175	.675	.6325
1- .69		101-	59.69		201-	138.69		301-	207.69	401-	276.69
2- 1.38		102-	70.38		202-	139.38		302-	208.38	402-	277.38
3- 2.07		103-	71.07		203-	140.07		303-	209.07	403-	278.07
4- 2.76		104-	71.76		204-	140.76		304-	209.76	404-	278.76
5- 3.45		105-	72.45		205-	141.45		305-	210.45	405-	279.45
6- 4.14		106-	73.14		206-	142.14		306-	211.14	406-	280.14
7- 4.83		107-	73.83		207-	142.83		307-	211.83	407-	280.83
8- 5.52		108-	74.52		208-	143.52		308-	212.52	408-	281.52
9- 6.21		109-	75.21		209-	144.21		309-	213.21	409-	282.21
10- 6.90		110-	75.90		210-	144.90		310-	213.90	410-	282.90
11- 7.59		111-	76.59		211-	145.59		311-	214.59	411-	283.59
12- 8.28		112-	77.28		212-	146.28		312-	215.28	412-	284.28
13- 8.97		113-	77.97		213-	146.97		313-	215.97	413-	284.97
14- 9.66		114-	78.66		214-	147.66		314-	216.66	414-	285.66
15-10.35		115-	79.35		215-	148.35		315-	217.35	415-	286.35
16-11.04		116-	80.04		216-	149.04		316-	218.04	416-	287.04
17-11.73		117-	80.73		217-	149.73		317-	218.73	417-	287.73
18-12.42		118-	81.42		218-	150.42		318-	219.42	418-	288.42
19-13.11		119-	82.11		219-	151.11		319-	220.11	419-	289.11
20-13.80		120-	82.80		220-	151.80		320-	220.80	420-	289.80
21-14.49		121-	83.49		221-	152.49		321-	221.49	421-	290.49
22-15.18		122-	84.18		222-	153.18		322-	222.18	422-	291.18
23-15.87		123-	84.87		223-	153.87		323-	222.87	423-	291.87
24-16.56		124-	85.56		224-	154.56		324-	223.56	424-	292.56
25-17.25		125-	86.25		225-	155.25		325-	224.25	425-	293.25
26-17.94		126-	86.94		226-	155.94		326-	224.94	426-	293.94
27-18.63		127-	87.63		227-	156.63		327-	225.63	427-	294.63
28-19.32		128-	88.32		228-	157.32		328-	226.32	428-	295.32
29-20.01		129-	89.01		229-	158.01		329-	227.01	429-	296.01
30-20.70		130-	89.70		230-	158.70		330-	227.70	430-	296.70
31-21.39		131-	90.39		231-	159.39		331-	228.39	431-	297.39
32-22.08		132-	91.08		232-	160.08		332-	229.08	432-	298.08
33-22.77		133-	91.77		233-	160.77		333-	229.77	433-	298.77
34-23.46		134-	92.46		234-	161.46		334-	230.46	434-	299.46
35-24.15		135-	93.15		235-	162.15		335-	231.15	435-	300.15
36-24.84		136-	93.84		236-	162.84		336-	231.84	436-	300.84
37-25.53		137-	94.53		237-	163.53		337-	232.53	437-	301.53
38-26.22		138-	95.22		238-	164.22		338-	233.22	438-	302.22
39-26.91		139-	95.91		239-	164.91		339-	233.91	439-	302.91
40-27.60		140-	96.60		240-	165.60		340-	234.60	440-	303.60
41-28.29		141-	97.29		241-	166.29		341-	235.29	441-	304.29
42-28.98		142-	97.98		242-	166.98		342-	235.98	442-	304.98
43-29.67		143-	98.67		243-	167.67		343-	236.67	443-	305.67
44-30.36		144-	99.36		244-	168.36		344-	237.36	444-	306.36
45-31.05		145-	100.05		245-	169.05		345-	238.05	445-	307.05
46-31.74		146-	100.74		246-	169.74		346-	238.74	446-	307.74
47-32.43		147-	101.43		247-	170.43		347-	239.43	447-	308.43
48-33.12		148-	102.12		248-	171.12		348-	240.12	448-	309.12
49-33.81		149-	102.81		249-	171.81		349-	240.81	449-	309.81
50-34.50		150-	103.50		250-	172.50		350-	241.50	450-	310.50
51-35.19		151-	104.19		251-	173.19		351-	242.19	451-	311.19
52-35.88		152-	104.88		252-	173.88		352-	242.88	452-	311.88
53-36.57		153-	105.57		253-	174.57		353-	243.57	453-	312.57
54-37.26		154-	106.26		254-	175.26		354-	244.26	454-	313.26
55-37.95		155-	106.95		255-	175.95		355-	244.95	455-	313.95
56-38.64		156-	107.64		256-	176.64		356-	245.64	456-	314.64
57-39.33		157-	108.33		257-	177.33		357-	246.33	457-	315.33
58-40.02		158-	109.02		258-	178.02		358-	247.02	458-	316.02
59-40.71		159-	109.71		259-	178.71		359-	247.71	459-	316.71
60-41.40		160-	110.40		260-	179.40		360-	248.40	460-	317.40
61-42.09		161-	111.09		261-	180.09		361-	249.09	461-	318.09
62-42.78		162-	111.78		262-	180.78		362-	249.78	462-	318.78
63-43.47		163-	112.47		263-	181.47		363-	250.47	463-	319.47
64-44.16		164-	113.16		264-	182.16		364-	251.16	464-	320.16
65-44.85		165-	113.85		265-	182.85		365-	251.85	465-	320.85
66-45.54		166-	114.54		266-	183.54		366-	252.54	466-	321.54
67-46.23		167-	115.23		267-	184.23		367-	253.23	467-	322.23
68-46.92		168-	115.92		268-	184.92		368-	253.92	468-	322.92
69-47.61		169-	116.61		269-	185.61		369-	254.61	469-	323.61
70-48.30		170-	117.30		270-	186.30		370-	255.30	470-	324.30
71-48.99		171-	117.99		271-	186.99		371-	255.99	471-	324.99
72-49.68		172-	118.68		272-	187.68		372-	256.68	472-	325.68
73-50.37		173-	119.37		273-	188.37		373-	257.37	473-	326.37
74-51.06		174-	120.06		274-	189.06		374-	258.06	474-	327.06
75-51.75		175-	120.75		275-	189.75		375-	258.75	475-	327.75
76-52.44		176-	121.44		276-	190.44		376-	259.44	476-	328.44
77-53.13		177-	122.13		277-	191.13		377-	260.13	477-	329.13
78-53.82		178-	122.82		278-	191.82		378-	260.82	478-	329.82
79-54.51		179-	123.51		279-	192.51		379-	261.51	479-	330.51
80-55.20		180-	124.20		280-	193.20		380-	262.20	480-	331.20
81-55.89		181-	124.89		281-	193.89		381-	262.89	481-	331.89
82-56.58		182-	125.58		282-	194.58		382-	263.58	482-	332.58
83-57.27		183-	126.27		283-	195.27		383-	264.27	483-	333.27
84-57.96		184-	126.96		284-	195.96		384-	264.96	484-	333.96
85-58.65		185-	127.65		285-	196.65		385-	265.65	485-	334.65
86-59.34		186-	128.34		286-	197.34		386-	266.34	486-	335.34
87-60.03		187-	129.03		287-	198.03		387-	267.03	487-	336.03
88-60.72		188-	129.72		288-	198.72		388-	267.72	488-	336.72
89-61.41		189-	130.41		289-	199.41		389-	268.41	489-	337.41
90-62.10		190-	131.10		290-	200.10		390-	269.10	490-	338.10
91-62.79		191-	131.79		291-	200.79		391-	269.79	491-	338.79
92-63.48		192-	132.48		292-	201.48		392-	270.48	492-	339.48
93-64.17		193-	133.17		293-	202.17		393-	271.17	493-	340.17
94-64.86		194-	133.86		294-	202.86		394-	271.86	494-	340.86
95-65.55		195-	134.55		295-	203.55		395-	272.55	495-	341.55
96-66.24		196-	135.24		296-	204.24		396-	273.24	496-	342.24
97-66.93		197-	135.93		297-	204.93		397-	273.93	497-	342.93
98-67.62		198-	136.62		298-	205.62		39			

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	5.83	11.67	17.50	23.33	29.17	35.00	40.83	46.67	52.50	58.33	64.17	
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)	
cts.	.0583	.1167	.175	.2333	.2917	.35	.4083	.4667	.525	.5833	.6417	
.01	.01	1-	70	101-	70	70	201-	140.70	301-	210.70	401-	280.70
.02	.02	2-	1.40	102-	71	40	202-	141.40	302-	211.40	402-	281.40
.04	.03	3-	2.10	103-	72	10	203-	142.10	303-	212.10	403-	282.10
.05	.05	4-	2.80	104-	72	80	204-	142.80	304-	212.80	404-	282.80
.06	.06	5-	3.50	105-	73	50	205-	143.50	305-	213.50	405-	283.50
.07	.07	6-	4.20	106-	74	20	206-	144.20	306-	214.20	406-	284.20
.09	.08	7-	4.90	107-	74	90	207-	144.90	307-	214.90	407-	284.90
.10	.09	8-	5.60	108-	75	60	208-	145.60	308-	215.60	408-	285.60
.11	.10	9-	6.30	109-	76	30	209-	146.30	309-	216.30	409-	286.30
.12	.12	10-	7.00	110-	77	00	210-	147.00	310-	217.00	410-	287.00
.14	.13	11-	7.70	111-	77	70	211-	147.70	311-	217.70	411-	287.70
.15	.14	12-	8.40	112-	78	40	212-	148.40	312-	218.40	412-	288.40
.16	.15	13-	9.10	113-	79	10	213-	149.10	313-	219.10	413-	289.10
.17	.16	14-	9.80	114-	79	80	214-	149.80	314-	219.80	414-	289.80
.18	.17	15-	10.50	115-	80	50	215-	150.50	315-	220.50	415-	290.50
.20	.19	16-	11.20	116-	81	20	216-	151.20	316-	221.20	416-	291.20
.21	.20	17-	11.90	117-	81	90	217-	151.90	317-	221.90	417-	291.90
.22	.21	18-	12.60	118-	82	60	218-	152.60	318-	222.60	418-	292.60
.23	.22	19-	13.30	119-	83	30	219-	153.30	319-	223.30	419-	293.30
.25	.23	20-	14.00	120-	84	00	220-	154.00	320-	224.00	420-	294.00
.26	.25	21-	14.70	121-	84	70	221-	154.70	321-	224.70	421-	294.70
.27	.26	22-	15.40	122-	85	40	222-	155.40	322-	225.40	422-	295.40
.28	.27	23-	16.10	123-	86	10	223-	156.10	323-	226.10	423-	296.10
.29	.28	24-	16.80	124-	86	80	224-	156.80	324-	226.80	424-	296.80
.31	.29	25-	17.50	125-	87	50	225-	157.50	325-	227.50	425-	297.50
.32	.30	26-	18.20	126-	88	20	226-	158.20	326-	228.20	426-	298.20
.33	.32	27-	18.90	127-	88	90	227-	158.90	327-	228.90	427-	298.90
.34	.33	28-	19.60	128-	89	60	228-	159.60	328-	229.60	428-	299.60
.36	.34	29-	20.30	129-	90	30	229-	160.30	329-	230.30	429-	300.30
.37	.35	30-	21.00	130-	91	00	230-	161.00	330-	231.00	430-	301.00
.38	.36	31-	21.70	131-	91	70	231-	161.70	331-	231.70	431-	301.70
.49	.37	32-	22.40	132-	92	40	232-	162.40	332-	232.40	432-	302.40
.41	.39	33-	23.10	133-	93	10	233-	163.10	333-	233.10	433-	303.10
.42	.40	34-	23.80	134-	93	80	234-	163.80	334-	233.80	434-	303.80
.43	.41	35-	24.50	135-	94	50	235-	164.50	335-	234.50	435-	304.50
.44	.42	36-	25.20	136-	95	20	236-	165.20	336-	235.20	436-	305.20
.45	.43	37-	25.90	137-	95	90	237-	165.90	337-	235.90	437-	305.90
.47	.44	38-	26.60	138-	96	60	238-	166.60	338-	236.60	438-	306.60
.48	.46	39-	27.30	139-	97	30	239-	167.30	339-	237.30	439-	307.30
.59	.47	40-	28.00	140-	98	00	240-	168.00	340-	238.00	440-	308.00
.50	.48	41-	28.70	141-	98	70	241-	168.70	341-	238.70	441-	308.70
.52	.49	42-	29.40	142-	99	40	242-	169.40	342-	239.40	442-	309.40
.53	.50	43-	30.10	143-	100	10	243-	170.10	343-	240.10	443-	310.10
.54	.51	44-	30.80	144-	100	80	244-	170.80	344-	240.80	444-	310.80
.55	.53	45-	31.50	145-	101	50	245-	171.50	345-	241.50	445-	311.50
.56	.54	46-	32.20	146-	102	20	246-	172.20	346-	242.20	446-	312.20
.57	.55	47-	32.90	147-	102	90	247-	172.90	347-	242.90	447-	312.90
.69	.56	48-	33.60	148-	103	60	248-	173.60	348-	243.60	448-	313.60
.60	.57	49-	34.30	149-	104	30	249-	174.30	349-	244.30	449-	314.30
.61	.58	50-	35.00	150-	105	00	250-	175.00	350-	245.00	450-	315.00
.63	.60	51-	35.70	151-	105	70	251-	175.70	351-	245.70	451-	315.70
.64	.61	52-	36.40	152-	106	40	252-	176.40	352-	246.40	452-	316.40
.65	.62	53-	37.10	153-	107	10	253-	177.10	353-	247.10	453-	317.10
.66	.63	54-	37.80	154-	107	80	254-	177.80	354-	247.80	454-	317.80
.68	.64	55-	38.50	155-	108	50	255-	178.50	355-	248.50	455-	318.50
.69	.65	56-	39.20	156-	109	20	256-	179.20	356-	249.20	456-	319.20
.70	.67	57-	39.90	157-	109	90	257-	179.90	357-	249.90	457-	319.90
.68	.68	58-	40.60	158-	110	60	258-	180.60	358-	250.60	458-	320.60
.69	.69	59-	41.30	159-	111	30	259-	181.30	359-	251.30	459-	321.30
		60-	42.00	160-	112	00	260-	182.00	360-	252.00	460-	322.00
		61-	42.70	161-	112	70	261-	182.70	361-	252.70	461-	322.70
		62-	43.40	162-	113	40	262-	183.40	362-	253.40	462-	323.40
		63-	44.10	163-	114	10	263-	184.10	363-	254.10	463-	324.10
		64-	44.80	164-	114	80	264-	184.80	364-	254.80	464-	324.80
		65-	45.50	165-	115	50	265-	185.50	365-	255.50	465-	325.50
		66-	46.20	166-	116	20	266-	186.20	366-	256.20	466-	326.20
		67-	46.90	167-	116	90	267-	186.90	367-	256.90	467-	326.90
		68-	47.60	168-	117	60	268-	187.60	368-	257.60	468-	327.60
		69-	48.30	169-	118	30	269-	188.30	369-	258.30	469-	328.30
		70-	49.00	170-	119	00	270-	189.00	370-	259.00	470-	329.00
		71-	49.70	171-	119	70	271-	189.70	371-	259.70	471-	329.70
		72-	50.40	172-	120	40	272-	190.40	372-	260.40	472-	330.40
		73-	51.10	173-	121	10	273-	191.10	373-	261.10	473-	331.10
		74-	51.80	174-	121	80	274-	191.80	374-	261.80	474-	331.80
		75-	52.50	175-	122	50	275-	192.50	375-	262.50	475-	332.50
		76-	53.20	176-	123	20	276-	193.20	376-	263.20	476-	333.20
		77-	53.90	177-	123	90	277-	193.90	377-	263.90	477-	333.90
		78-	54.60	178-	124	60	278-	194.60	378-	264.60	478-	334.60
		79-	55.30	179-	125	30	279-	195.30	379-	265.30	479-	335.30
		80-	56.00	180-	126	00	280-	196.00	380-	266.00	480-	336.00
		81-	56.70	181-	126	70	281-	196.70	381-	266.70	481-	336.70
		82-	57.40	182-	127	40	282-	197.40	382-	267.40	482-	337.40
		83-	58.10	183-	128	10	283-	198.10	383-	268.10	483-	338.10
		84-	58.80	184-	128	80	284-	198.80	384-	268.80	484-	338.80
		85-	59.50	185-	129	50	285-	199.50	385-	269.50	485-	339.50
		86-	60.20	186-	130	20	286-	200.20	386-	270.20	486-	340.20
		87-	60.90	187-	130	90	287-	200.90	387-	270.90	487-	340.90
		88-	61.60	188-	131	60	288-	201.60	388-	271.60	488-	341.60
		89-	62.30	189-	132	30	289-	202.30	389-	272.30	489-	342.30
		90-	63.00	190-	133	00	290-	203.00	390-	27		

17	23	35	47	52	7	14	21	28	35	42	49	56	63	23	44	65	Oats			
17	17	17	17	17	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					12	26	38	50	63	Ear Corn					10	20	30	40	50	61

\$.71
7.10
71.00

SMITH'S COMPUTER

\$.71 Dozen
8.52 Gross
21.30 Case

71

\$	5.92	11.83	17.76	23.68	29.58	35.50	41.42	47.33	53.25	59.17	65.08
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{2}{5}$)	($\frac{3}{5}$)	($\frac{4}{5}$)
cts.	.0592	.1183	.1775	.2368	.2958	.356	.4142	.4733	.5325	.5917	.6508
1-	.71	101-	71	71	211-	142.71	301-	213.71	401-	584.71	
2-	1.42	102-	72.42		202-	143.42	302-	214.42	402-	285.42	
3-	2.13	103-	73.13		203-	144.13	303-	215.13	403-	286.13	
4-	2.84	104-	73.84		204-	144.84	304-	215.84	404-	286.84	
5-	3.55	105-	74.55		205-	145.55	305-	216.55	405-	287.55	
6-	4.26	106-	75.26		206-	146.26	306-	217.26	406-	288.26	
7-	4.97	107-	75.97		207-	146.97	307-	217.97	407-	288.97	
8-	5.68	108-	76.68		208-	147.68	308-	218.68	408-	289.68	
9-	6.39	109-	77.39		209-	148.39	309-	219.39	409-	290.39	
10-	7.10	110-	78.10		210-	149.10	310-	220.10	410-	291.10	
11-	7.81	111-	78.81		211-	149.81	311-	220.81	411-	291.81	
12-	8.52	112-	79.52		212-	150.52	312-	221.52	412-	292.52	
13-	9.23	113-	80.23		213-	151.23	313-	222.23	413-	293.23	
14-	9.94	114-	80.94		214-	151.94	314-	222.94	414-	293.94	
15-	10.65	115-	81.65		215-	152.65	315-	223.65	415-	294.65	
16-	11.36	116-	82.36		216-	153.36	316-	224.36	416-	295.36	
17-	12.07	117-	83.07		217-	154.07	317-	225.07	417-	296.07	
18-	12.78	118-	83.78		218-	154.78	318-	225.78	418-	296.78	
19-	13.49	119-	84.49		219-	155.49	319-	226.49	419-	297.49	
20-	14.20	120-	85.20		220-	156.20	320-	227.20	420-	298.20	
21-	14.91	121-	85.91		221-	156.91	321-	227.91	421-	298.91	
22-	15.62	122-	86.62		222-	157.62	322-	228.62	422-	299.62	
23-	16.33	123-	87.33		223-	158.33	323-	229.33	423-	300.33	
24-	17.04	124-	88.04		224-	159.04	324-	230.04	424-	301.04	
25-	17.75	125-	88.75		225-	159.75	325-	230.75	425-	301.75	
26-	18.46	126-	89.46		226-	160.46	326-	231.46	426-	302.46	
27-	19.17	127-	90.17		227-	161.17	327-	232.17	427-	303.17	
28-	19.88	128-	90.88		228-	161.88	328-	232.88	428-	303.88	
29-	20.59	129-	91.59		229-	162.59	329-	233.59	429-	304.59	
30-	21.30	130-	92.30		230-	163.30	330-	234.30	430-	305.30	
31-	22.01	131-	93.01		231-	164.01	331-	235.01	431-	306.01	
32-	22.72	132-	93.72		232-	164.72	332-	235.72	432-	306.72	
33-	23.43	133-	94.43		233-	165.43	333-	236.43	433-	307.43	
34-	24.14	134-	95.14		234-	166.14	334-	237.14	434-	308.14	
35-	24.85	135-	95.85		235-	166.85	335-	237.85	435-	308.85	
36-	25.56	136-	96.56		236-	167.56	336-	238.56	436-	309.56	
37-	26.27	137-	97.27		237-	168.27	337-	239.27	437-	310.27	
38-	26.98	138-	97.98		238-	168.98	338-	239.98	438-	310.98	
39-	27.69	139-	98.69		239-	169.69	339-	240.69	439-	311.69	
40-	28.40	140-	99.40		240-	170.40	340-	241.40	440-	312.40	
41-	29.11	141-	100.11		241-	171.11	341-	242.11	441-	313.11	
42-	29.82	142-	100.82		242-	171.82	342-	242.82	442-	313.82	
43-	30.53	143-	101.53		243-	172.53	343-	243.53	443-	314.53	
44-	31.24	144-	102.24		244-	173.24	344-	244.24	444-	315.24	
45-	31.95	145-	102.95		245-	173.95	345-	244.95	445-	315.95	
46-	32.66	146-	103.66		246-	174.66	346-	245.66	446-	316.66	
47-	33.37	147-	104.37		247-	175.37	347-	246.37	447-	317.37	
48-	34.08	148-	105.08		248-	176.08	348-	247.08	448-	318.08	
49-	34.79	149-	105.79		249-	176.79	349-	247.79	449-	318.79	
50-	35.50	150-	106.50		250-	177.50	350-	248.50	450-	319.50	
51-	36.21	151-	107.21		251-	178.21	351-	249.21	451-	320.21	
52-	36.92	152-	107.92		252-	178.92	352-	249.92	452-	320.92	
53-	37.63	153-	108.63		253-	179.63	353-	250.63	453-	321.63	
54-	38.34	154-	109.34		254-	180.34	354-	251.34	454-	322.34	
55-	39.05	155-	110.05		255-	181.05	355-	252.05	455-	323.05	
56-	39.76	156-	110.76		256-	181.76	356-	252.76	456-	323.76	
57-	40.47	157-	111.47		257-	182.47	357-	253.47	457-	324.47	
58-	41.18	158-	112.18		258-	183.18	358-	254.18	458-	325.18	
59-	41.89	159-	112.89		259-	183.89	359-	254.89	459-	325.89	
60-	42.60	160-	113.60		260-	184.60	360-	255.60	460-	326.60	
61-	43.31	161-	114.31		261-	185.31	361-	256.31	461-	327.31	
62-	44.02	162-	115.02		262-	186.02	362-	257.02	462-	328.02	
63-	44.73	163-	115.73		263-	186.73	363-	257.73	463-	328.73	
64-	45.44	164-	116.44		264-	187.44	364-	258.44	464-	329.44	
65-	46.15	165-	117.15		265-	188.15	365-	259.15	465-	330.15	
66-	46.86	166-	117.86		266-	188.86	366-	259.86	466-	330.86	
67-	47.57	167-	118.57		267-	189.57	367-	260.57	467-	331.57	
68-	48.28	168-	119.28		268-	190.28	368-	261.28	468-	332.28	
69-	48.99	169-	119.99		269-	190.99	369-	261.99	469-	332.99	
70-	49.70	170-	120.70		270-	191.70	370-	262.70	470-	333.70	
71-	50.41	171-	121.41		271-	192.41	371-	263.41	471-	334.41	
72-	51.12	172-	122.12		272-	193.12	372-	264.12	472-	335.12	
73-	51.83	173-	122.83		273-	193.83	373-	264.83	473-	335.83	
74-	52.54	174-	123.54		274-	194.54	374-	265.54	474-	336.54	
75-	53.25	175-	124.25		275-	195.25	375-	266.25	475-	337.25	
76-	53.96	176-	124.96		276-	195.96	376-	266.96	476-	337.96	
77-	54.67	177-	125.67		277-	196.67	377-	267.67	477-	338.67	
78-	55.38	178-	126.38		278-	197.38	378-	268.38	478-	339.38	
79-	56.09	179-	127.09		279-	198.09	379-	269.09	479-	340.09	
80-	56.80	180-	127.80		280-	198.80	380-	269.80	480-	340.80	
81-	57.51	181-	128.51		281-	199.51	381-	270.51	481-	341.51	
82-	58.22	182-	129.22		282-	200.22	382-	271.22	482-	342.22	
83-	58.93	183-	129.93		283-	200.93	383-	271.93	483-	342.93	
84-	59.64	184-	130.64		284-	201.64	384-	272.64	484-	343.64	
85-	60.35	185-	131.35		285-	202.35	385-	273.35	485-	344.35	
86-	61.06	186-	132.06		286-	203.06	386-	274.06	486-	345.06	
87-	61.77	187-	132.77		287-	203.77	387-	274.77	487-	345.77	
88-	62.48	188-	133.48		288-	204.48	388-	275.48	488-	346.48	
89-	63.19	189-	134.19		289-	205.19	389-	276.19	489-	347.19	
90-	63.90	190-	134.90		290-	205.90	390-	276.90	490-	347.90	
91-	64.61	191-	135.61		291-	206.61	391-	277.61	491-	348.61	
92-	65.32	192-	136.32		292-	207.32	392-	278.32	492-	349.32	
93-	66.03	193-	137.03		293-	208.03	393-	279.03	493-	350.03	
94-	66.74	194-	137.74		294-	208.74	394-	279.74	494-	350.74	
95-	67.45	195-	138.45		295-	209.45	395-	280.45	495-	351.45	
96-	68.16	196-	139.16		296-	210.16	396-	281.16	496-	352.16	
97-	68.87	197-	139.87		297-	210.87	397-	281.87	497-	352.87	
98-	69.58	198-	140.58		298-	211.58	398-	282.58	498-	353.58	
99-	70.29	199-	141.29		299-	212.29	399-	283.29	499-	354.29	
100-	71.00	200-	142.00		300-	213.00	400-	284.00	500-	355.00	

18	24	35	47	52	7	14	21	28	35	43	50	57	64	23	45	66	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					12	26	38	50	63	Ear Corn					10	21	31	40	50	62

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	6.00	12.00	18.00	24.00	30.00	36.00	42.00	48.00	54.00	60.00	66.00
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.06	.12	.18	.24	.30	.36	.42	.48	.54	.60	.66
1-	.72	101-	72.72	201-	144.72	301-	216.72	401-	288.72		
2-	1.44	102-	73.44	202-	145.44	302-	217.44	402-	289.44		
3-	2.16	103-	74.16	203-	146.16	303-	218.16	403-	290.16		
4-	2.88	104-	74.88	204-	146.88	304-	218.88	404-	290.88		
5-	3.60	105-	75.60	205-	147.60	305-	219.60	405-	291.60		
6-	4.32	106-	76.32	206-	148.32	306-	220.32	406-	292.32		
7-	5.04	107-	77.04	207-	149.04	307-	221.04	407-	293.04		
8-	5.76	108-	77.76	208-	149.76	308-	221.76	408-	293.76		
9-	6.48	109-	78.48	209-	150.48	309-	222.48	409-	294.48		
10-	7.20	110-	79.20	210-	151.20	310-	223.20	410-	295.20		
11-	7.92	111-	79.92	211-	151.92	311-	223.92	411-	295.92		
12-	8.64	112-	80.64	212-	152.64	312-	224.64	412-	296.64		
13-	9.36	113-	81.36	213-	153.36	313-	225.36	413-	297.36		
14-10.08	114-	82.08	214-	154.08	314-	226.08	414-	298.08			
15-10.80	115-	82.80	215-	154.80	315-	226.80	415-	298.80			
16-11.52	116-	83.52	216-	155.52	316-	227.52	416-	299.52			
17-12.24	117-	84.24	217-	156.24	317-	228.24	417-	300.24			
18-12.96	118-	84.96	218-	156.96	318-	228.96	418-	300.96			
19-13.68	119-	85.68	219-	157.68	319-	229.68	419-	301.68			
20-14.40	120-	86.40	220-	158.40	320-	230.40	420-	302.40			
21-15.12	121-	87.12	221-	159.12	321-	231.12	421-	303.12			
22-15.84	122-	87.84	222-	159.84	322-	231.84	422-	303.84			
23-16.56	123-	88.56	223-	160.56	323-	232.56	423-	304.56			
24-17.28	124-	89.28	224-	161.28	324-	233.28	424-	305.28			
25-18.00	125-	90.00	225-	162.00	325-	234.00	425-	306.00			
26-18.72	126-	90.72	226-	162.72	326-	234.72	426-	306.72			
27-19.44	127-	91.44	227-	163.44	327-	235.44	427-	307.44			
28-20.16	128-	92.16	228-	164.16	328-	236.16	428-	308.16			
29-20.88	129-	92.88	229-	164.88	329-	236.88	429-	308.88			
30-21.60	130-	93.60	230-	165.60	330-	237.60	430-	309.60			
31-22.32	131-	94.32	231-	166.32	331-	238.32	431-	310.32			
32-23.04	132-	95.04	232-	167.04	332-	239.04	432-	311.04			
33-23.76	133-	95.76	233-	167.76	333-	239.76	433-	311.76			
34-24.48	134-	96.48	234-	168.48	334-	240.48	434-	312.48			
35-25.20	135-	97.20	235-	169.20	335-	241.20	435-	313.20			
36-25.92	136-	97.92	236-	169.92	336-	241.92	436-	313.92			
37-26.64	137-	98.64	237-	170.64	337-	242.64	437-	314.64			
38-27.36	138-	99.36	238-	171.36	338-	243.36	438-	315.36			
39-28.08	139-	100.08	239-	172.08	339-	244.08	439-	316.08			
40-28.80	140-	100.80	240-	172.80	340-	244.80	440-	316.80			
41-29.52	141-	101.52	241-	173.52	341-	245.52	441-	317.52			
42-30.24	142-	102.24	242-	174.24	342-	246.24	442-	318.24			
43-30.96	143-	102.96	243-	174.96	343-	246.96	443-	318.96			
44-31.68	144-	103.68	244-	175.68	344-	247.68	444-	319.68			
45-32.40	145-	104.40	245-	176.40	345-	248.40	445-	320.40			
46-33.12	146-	105.12	246-	177.12	346-	249.12	446-	321.12			
47-33.84	147-	105.84	247-	177.84	347-	249.84	447-	321.84			
48-34.56	148-	106.56	248-	178.56	348-	250.56	448-	322.56			
49-35.28	149-	107.28	249-	179.28	349-	251.28	449-	323.28			
50-36.00	150-	108.00	250-	180.00	350-	252.00	450-	324.00			
51-36.72	151-	108.72	251-	180.72	351-	252.72	451-	324.72			
52-37.44	152-	109.44	252-	181.44	352-	253.44	452-	325.44			
53-38.16	153-	110.16	253-	182.16	353-	254.16	453-	326.16			
54-38.88	154-	110.88	254-	182.88	354-	254.88	454-	326.88			
55-39.60	155-	111.60	255-	183.60	355-	255.60	455-	327.60			
56-40.32	156-	112.32	256-	184.32	356-	256.32	456-	328.32			
57-41.04	157-	113.04	257-	185.04	357-	257.04	457-	329.04			
58-41.76	158-	113.76	258-	185.76	358-	257.76	458-	329.76			
59-42.48	159-	114.48	259-	186.48	359-	258.48	459-	330.48			
60-43.20	160-	115.20	260-	187.20	360-	259.20	460-	331.20			
61-43.92	161-	115.92	261-	187.92	361-	259.92	461-	331.92			
62-44.64	162-	116.64	262-	188.64	362-	260.64	462-	332.64			
63-45.36	163-	117.36	263-	189.36	363-	261.36	463-	333.36			
64-46.08	164-	118.08	264-	190.08	364-	262.08	464-	334.08			
65-46.80	165-	118.80	265-	190.80	365-	262.80	465-	334.80			
66-47.52	166-	119.52	266-	191.52	366-	263.52	466-	335.52			
67-48.24	167-	120.24	267-	192.24	367-	264.24	467-	336.24			
68-48.96	168-	120.96	268-	192.96	368-	264.96	468-	336.96			
69-49.68	169-	121.68	269-	193.68	369-	265.68	469-	337.68			
70-50.40	170-	122.40	270-	194.40	370-	266.40	470-	338.40			
71-51.12	171-	123.12	271-	195.12	371-	267.12	471-	339.12			
72-51.84	172-	123.84	272-	195.84	372-	267.84	472-	339.84			
73-52.56	173-	124.56	273-	196.56	373-	268.56	473-	340.56			
74-53.28	174-	125.28	274-	197.28	374-	269.28	474-	341.28			
75-54.00	175-	126.00	275-	198.00	375-	270.00	475-	342.00			
76-54.72	176-	126.72	276-	198.72	376-	270.72	476-	342.72			
77-55.44	177-	127.44	277-	199.44	377-	271.44	477-	343.44			
78-56.16	178-	128.16	278-	200.16	378-	272.16	478-	344.16			
79-56.88	179-	128.88	279-	200.88	379-	272.88	479-	344.88			
80-57.60	180-	129.60	280-	201.60	380-	273.60	480-	345.60			
81-58.32	181-	130.32	281-	202.32	381-	274.32	481-	346.32			
82-59.04	182-	131.04	282-	203.04	382-	275.04	482-	347.04			
83-59.76	183-	131.76	283-	203.76	383-	275.76	483-	347.76			
84-60.48	184-	132.48	284-	204.48	384-	276.48	484-	348.48			
85-61.20	185-	133.20	285-	205.20	385-	277.20	485-	349.20			
86-61.92	186-	133.92	286-	205.92	386-	277.92	486-	349.92			
87-62.64	187-	134.64	287-	206.64	387-	278.64	487-	350.64			
88-63.36	188-	135.36	288-	207.36	388-	279.36	488-	351.36			
89-64.08	189-	136.08	289-	208.08	389-	280.08	489-	352.08			
90-64.80	190-	136.80	290-	208.80	390-	280.80	490-	352.80			
91-65.52	191-	137.52	291-	209.52	391-	281.52	491-	353.52			
92-66.24	192-	138.24	292-	210.24	392-	282.24	492-	354.24			
93-66.96	193-	138.96	293-	210.96	393-	282.96	493-	354.96			
94-67.68	194-	139.68	294-	211.68	394-	283.68	494-	355.68			
95-68.40	195-	140.40	295-	212.40	395-	284.40	495-	356.40			
96-69.12	196-	141.12	296-	213.12	396-	285.12	496-	357.12			
97-69.84	197-	141.84	297-	213.84	397-	285.84	497-	357.84			
98-70.56	198-	142.56	298-	214.56	398-	286.56	498-	358.56			
99-71.28	199-	143.28	299-	215.28	399-	287.28	499-	359.28			
100-72.00	200-	144.00	300-	216.00	400-	288.00	500-	360.00			

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.73
7.30
73.00

SMITH'S COMPUTER

\$.73 Dozen
8.76 Gross
21.90 Case

73

\$	6.08	12.17	18.25	24.33	30.42	36.50	42.58	48.67	54.75	60.83	66.92
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{10}$)	($\frac{1}{5}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{5}$)	($\frac{3}{5}$)	($\frac{4}{5}$)	($\frac{1}{2}$)	($\frac{3}{4}$)	($\frac{2}{3}$)	($\frac{1}{1}$)
cts.	.0608	.1217	.1825	.2433	.3042	.3650	.4258	.4867	.5475	.6083	.6692
1-	.73	101-	73.73	291-	146.73	301-	219.73	401-	292.73		
2-	1.46	102-	74.46	292-	147.46	302-	220.46	402-	293.46		
3-	2.19	103-	75.19	293-	148.19	303-	221.19	403-	294.19		
4-	2.92	104-	75.92	294-	148.92	304-	221.92	404-	294.92		
5-	3.65	105-	76.65	295-	149.65	305-	222.65	405-	295.65		
6-	4.38	106-	77.38	296-	150.38	306-	223.38	406-	296.38		
7-	5.11	107-	78.11	297-	151.11	307-	224.11	407-	297.11		
8-	5.84	108-	78.84	298-	151.84	308-	224.84	408-	297.84		
9-	6.57	109-	79.57	299-	152.57	309-	225.57	409-	298.57		
10-	7.30	110-	80.30	210-	153.30	310-	226.30	410-	299.30		
11-	8.03	111-	81.03	211-	154.03	311-	227.03	411-	300.03		
12-	8.76	112-	81.76	212-	154.76	312-	227.76	412-	300.76		
13-	9.49	113-	82.49	213-	155.49	313-	228.49	413-	301.49		
14-	10.22	114-	83.22	214-	156.22	314-	229.22	414-	302.22		
15-	10.95	115-	83.95	215-	156.95	315-	229.95	415-	302.95		
16-	11.68	116-	84.68	216-	157.68	316-	230.68	416-	303.68		
17-	12.41	117-	85.41	217-	158.41	317-	231.41	417-	304.41		
18-	13.14	118-	86.14	218-	159.14	318-	232.14	418-	305.14		
19-	13.87	119-	86.87	219-	159.87	319-	232.87	419-	305.87		
20-	14.60	120-	87.60	220-	160.60	320-	233.60	420-	306.60		
21-	15.33	121-	88.33	221-	161.33	321-	234.33	421-	307.33		
22-	16.06	122-	89.06	222-	162.06	322-	235.06	422-	308.06		
23-	16.79	123-	89.79	223-	162.79	323-	235.79	423-	308.79		
24-	17.52	124-	90.52	224-	163.52	324-	236.52	424-	309.52		
25-	18.25	125-	91.25	225-	164.25	325-	237.25	425-	310.25		
26-	18.98	126-	91.98	226-	164.98	326-	237.98	426-	310.98		
27-	19.71	127-	92.71	227-	165.71	327-	238.71	427-	311.71		
28-	20.44	128-	93.44	228-	166.44	328-	239.44	428-	312.44		
29-	21.17	129-	94.17	229-	167.17	329-	240.17	429-	313.17		
30-	21.90	130-	94.90	230-	167.90	330-	240.90	430-	313.90		
31-	22.63	131-	95.63	231-	168.63	331-	241.63	431-	314.63		
32-	23.36	132-	96.36	232-	169.36	332-	242.36	432-	315.36		
33-	24.09	133-	97.09	233-	170.09	333-	243.09	433-	316.09		
34-	24.82	134-	97.82	234-	170.82	334-	243.82	434-	316.82		
35-	25.55	135-	98.55	235-	171.55	335-	244.55	435-	317.55		
36-	26.28	136-	99.28	236-	172.28	336-	245.28	436-	318.28		
37-	27.01	137-	100.01	237-	173.01	337-	246.01	437-	319.01		
38-	27.74	138-	100.74	238-	173.74	338-	246.74	438-	319.74		
39-	28.47	139-	101.47	239-	174.47	339-	247.47	439-	320.47		
40-	29.20	140-	102.20	240-	175.20	340-	248.20	440-	321.20		
41-	29.93	141-	102.93	241-	175.93	341-	248.93	441-	321.93		
42-	30.66	142-	103.66	242-	176.66	342-	249.66	442-	322.66		
43-	31.39	143-	104.39	243-	177.39	343-	250.39	443-	323.39		
44-	32.12	144-	105.12	244-	178.12	344-	251.12	444-	324.12		
45-	32.85	145-	105.85	245-	178.85	345-	251.85	445-	324.85		
46-	33.58	146-	106.58	246-	179.58	346-	252.58	446-	325.58		
47-	34.31	147-	107.31	247-	180.31	347-	253.31	447-	326.31		
48-	35.04	148-	108.04	248-	181.04	348-	254.04	448-	327.04		
49-	35.77	149-	108.77	249-	181.77	349-	254.77	449-	327.77		
50-	36.50	150-	109.50	250-	182.50	350-	255.50	450-	328.50		
51-	37.23	151-	10.23	251-	183.23	351-	256.23	451-	329.23		
52-	37.96	152-	110.96	252-	183.96	352-	256.96	452-	329.96		
53-	38.69	153-	111.69	253-	184.69	353-	257.69	453-	330.69		
54-	39.42	154-	112.42	254-	185.42	354-	258.42	454-	331.42		
55-	40.15	155-	113.15	255-	186.15	355-	259.15	455-	332.15		
56-	40.88	156-	113.88	256-	186.88	356-	259.88	456-	332.88		
57-	41.61	157-	114.61	257-	187.61	357-	260.61	457-	333.61		
58-	42.34	158-	115.34	258-	188.34	358-	261.34	458-	334.34		
59-	43.07	159-	116.07	259-	189.07	359-	262.07	459-	335.07		
60-	43.80	160-	116.80	260-	189.80	360-	262.80	460-	335.80		
61-	44.53	161-	117.53	261-	190.53	361-	263.53	461-	336.53		
62-	45.26	162-	118.26	262-	191.26	362-	264.26	462-	337.26		
63-	45.99	163-	118.99	263-	191.99	363-	264.99	463-	337.99		
64-	46.72	164-	119.72	264-	192.72	364-	265.72	464-	338.72		
65-	47.45	165-	120.45	265-	193.45	365-	266.45	465-	339.45		
66-	48.18	166-	121.18	266-	194.18	366-	267.18	466-	340.18		
67-	48.91	167-	121.91	267-	194.91	367-	267.91	467-	340.91		
68-	49.64	168-	122.64	268-	195.64	368-	268.64	468-	341.64		
69-	50.37	169-	123.37	269-	196.37	369-	269.37	469-	342.37		
70-	51.10	170-	124.10	270-	197.10	370-	270.10	470-	343.10		
71-	51.83	171-	124.83	271-	197.83	371-	270.83	471-	343.83		
72-	52.56	172-	125.56	272-	198.56	372-	271.56	472-	344.56		
73-	53.29	173-	126.29	273-	199.29	373-	272.29	473-	345.29		
74-	54.02	174-	127.02	274-	200.02	374-	273.02	474-	346.02		
75-	54.75	175-	127.75	275-	200.75	375-	273.75	475-	346.75		
76-	55.48	176-	128.48	276-	201.48	376-	274.48	476-	347.48		
77-	56.21	177-	129.21	277-	202.21	377-	275.21	477-	348.21		
78-	56.94	178-	129.94	278-	202.94	378-	275.94	478-	348.94		
79-	57.67	179-	130.67	279-	203.67	379-	276.67	479-	349.67		
80-	58.40	180-	131.40	280-	204.40	380-	277.40	480-	350.40		
81-	59.13	181-	132.13	281-	205.13	381-	278.13	481-	351.13		
82-	59.86	182-	132.86	282-	205.86	382-	278.86	482-	351.86		
83-	60.59	183-	133.59	283-	206.59	383-	279.59	483-	352.59		
84-	61.32	184-	134.32	284-	207.32	384-	280.32	484-	353.32		
85-	62.05	185-	135.05	285-	208.05	385-	281.05	485-	354.05		
86-	62.78	186-	135.78	286-	208.78	386-	281.78	486-	354.78		
87-	63.51	187-	136.51	287-	209.51	387-	282.51	487-	355.51		
88-	64.24	188-	137.24	288-	210.24	388-	283.24	488-	356.24		
89-	64.97	189-	137.97	289-	210.97	389-	283.97	489-	356.97		
90-	65.70	190-	138.70	290-	211.70	390-	284.70	490-	357.70		
91-	66.43	191-	139.43	291-	212.43	391-	285.43	491-	358.43		
92-	67.16	192-	140.16	292-	213.16	392-	286.16	492-	359.16		
93-	67.89	193-	140.89	293-	213.89	393-	286.89	493-	359.89		
94-	68.62	194-	141.62	294-	214.62	394-	287.62	494-	360.62		
95-	69.35	195-	142.35	295-	215.35	395-	288.35	495-	361.35		
96-	70.08	196-	143.08	296-	216.08	396-	289.08	496-	362.08		
97-	70.81	197-	143.81	297-	216.81	397-	289.81	497-	362.81		
98-	71.54	198-	144.54	298-	217.54	398-	290.54	498-	363.54		
99-	72.27	199-	145.27	299-	218.27	399-	291.27	499-	364.27		
100-	73.00	200-	146.00	300-	219.00	400-	292.00	500-	365.00		

18	24	36	49	64	7	15	22	29	36	44	51	58	66	24	48	68	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					12	27	39	52	65	Ear Corn				10	21	31	42	52	63

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	6.17	12.33	18.60	24.67	30.83	37.00	43.17	49.33	65.50	61.67	67.83
	1 ($\frac{1}{16}$)	2 ($\frac{1}{8}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.0617	.1233	.185	.2467	.3083	.37	.4317	.4933	.555	.6167	.6783
1-74	101-74.74	201-148.74	301-222.74	401-296.74							
2-1.48	102-75.48	202-149.48	302-223.48	402-297.48							
3-2.22	103-76.22	203-150.22	303-224.22	403-298.22							
4-2.96	104-76.96	204-150.96	304-224.96	404-298.96							
5-3.70	105-77.70	205-151.70	305-225.70	405-299.70							
6-4.44	106-78.44	206-152.44	306-226.44	406-300.44							
7-5.18	107-79.18	207-153.18	307-227.18	407-301.18							
8-5.92	108-79.92	208-153.92	308-227.92	408-301.92							
9-6.66	109-80.66	209-154.66	309-228.66	409-302.66							
10-7.40	110-81.40	210-155.40	310-229.40	410-303.40							
11-8.14	111-82.14	211-156.14	311-230.14	411-304.14							
12-8.88	112-82.88	212-156.88	312-230.88	412-304.88							
13-9.62	113-83.62	213-157.62	313-231.62	413-305.62							
14-10.36	114-84.36	214-158.36	314-232.36	414-306.36							
15-11.10	115-85.10	215-159.10	315-233.10	415-307.10							
16-11.84	116-85.84	216-159.84	316-233.84	416-307.84							
17-12.58	117-86.58	217-160.58	317-234.58	417-308.58							
18-13.32	118-87.32	218-161.32	318-235.32	418-309.32							
19-14.06	119-88.06	219-162.06	319-236.06	419-310.06							
20-14.80	120-88.80	220-162.80	320-236.80	420-310.80							
21-15.54	121-89.54	221-163.54	321-237.54	421-311.54							
22-16.28	122-90.28	222-164.28	322-238.28	422-312.28							
23-17.02	123-91.02	223-165.02	323-239.02	423-313.02							
24-17.76	124-91.76	224-165.76	324-239.76	424-313.76							
25-18.50	125-92.50	225-166.50	325-240.50	425-314.50							
26-19.24	126-93.24	226-167.24	326-241.24	426-315.24							
27-19.98	127-93.98	227-167.98	327-241.98	427-315.98							
28-20.72	128-94.72	228-168.72	328-242.72	428-316.72							
29-21.46	129-95.46	229-169.46	329-243.46	429-317.46							
30-22.20	130-96.20	230-170.20	330-244.20	430-318.20							
31-22.94	131-96.94	231-170.94	331-244.94	431-318.94							
32-23.68	132-97.68	232-171.68	332-245.68	432-319.68							
33-24.42	133-98.42	233-172.42	333-246.42	433-320.42							
34-25.16	134-99.16	234-173.16	334-247.16	434-321.16							
35-25.90	135-99.90	235-173.90	335-247.90	435-321.90							
36-26.64	136-100.64	236-174.64	336-248.64	436-322.64							
37-27.38	137-101.38	237-175.38	337-249.38	437-323.38							
38-28.12	138-102.12	238-176.12	338-250.12	438-324.12							
39-28.86	139-102.86	239-176.86	339-250.86	439-324.86							
40-29.60	140-103.60	240-177.60	340-251.60	440-325.60							
41-30.34	141-104.34	241-178.34	341-252.34	441-326.34							
42-31.08	142-105.08	242-179.08	342-253.08	442-327.08							
43-31.82	143-105.82	243-179.82	343-253.82	443-327.82							
44-32.56	144-106.56	244-180.56	344-254.56	444-328.56							
45-33.30	145-107.30	245-181.30	345-255.30	445-329.30							
46-34.04	146-108.04	246-182.04	346-256.04	446-330.04							
47-34.78	147-108.78	247-182.78	347-256.78	447-330.78							
48-35.52	148-109.52	248-183.52	348-257.52	448-331.52							
49-36.26	149-110.26	249-184.26	349-258.26	449-332.26							
50-37.00	150-111.00	250-185.00	350-259.00	450-333.00							
51-37.74	151-111.74	251-185.74	351-259.74	451-333.74							
52-38.48	152-112.48	252-186.48	352-260.48	452-334.48							
53-39.22	153-113.22	253-187.22	353-261.22	453-335.22							
54-39.96	154-113.96	254-187.96	354-261.96	454-335.96							
55-40.70	155-114.70	255-188.70	355-262.70	455-336.70							
56-41.44	156-115.44	256-189.44	356-263.44	456-337.44							
57-42.18	157-116.18	257-190.18	357-264.18	457-338.18							
58-42.92	158-116.92	258-190.92	358-264.92	458-338.92							
59-43.66	159-117.66	259-191.66	359-265.66	459-339.66							
60-44.40	160-118.40	260-192.40	360-266.40	460-340.40							
61-45.14	161-119.14	261-193.14	361-267.14	461-341.14							
62-45.88	162-119.88	262-193.88	362-267.88	462-341.88							
63-46.62	163-120.62	263-194.62	363-268.62	463-342.62							
64-47.36	164-121.36	264-195.36	364-269.36	464-343.36							
65-48.10	165-122.10	265-196.10	365-270.10	465-344.10							
66-48.84	166-122.84	266-196.84	366-270.84	466-344.84							
67-49.58	167-123.58	267-197.58	367-271.58	467-345.58							
68-50.32	168-124.32	268-198.32	368-272.32	468-346.32							
69-51.06	169-125.06	269-199.06	369-273.06	469-347.06							
70-51.80	170-125.80	270-199.80	370-273.80	470-347.80							
71-52.54	171-126.54	271-200.54	371-274.54	471-348.54							
72-53.28	172-127.28	272-201.28	372-275.28	472-349.28							
73-54.02	173-128.02	273-202.02	373-276.02	473-350.02							
74-54.76	174-128.76	274-202.76	374-276.76	474-350.76							
75-55.50	175-129.50	275-203.50	375-277.50	475-351.50							
76-56.24	176-130.24	276-204.24	376-278.24	476-352.24							
77-56.98	177-130.98	277-204.98	377-278.98	477-352.98							
78-57.72	178-131.72	278-205.72	378-279.72	478-353.72							
79-58.46	179-132.46	279-206.46	379-280.46	479-354.46							
80-59.20	180-133.20	280-207.20	380-281.20	480-355.20							
81-59.94	181-133.94	281-207.94	381-281.94	481-355.94							
82-60.68	182-134.68	282-208.68	382-282.68	482-356.68							
83-61.42	183-135.42	283-209.42	383-283.42	483-357.42							
84-62.16	184-136.16	284-210.16	384-284.16	484-358.16							
85-62.90	185-136.90	285-210.90	385-284.90	485-358.90							
86-63.64	186-137.64	286-211.64	386-285.64	486-359.64							
87-64.38	187-138.38	287-212.38	387-286.38	487-360.38							
88-65.12	188-139.12	288-213.12	388-287.12	488-361.12							
89-65.86	189-139.86	289-213.86	389-287.86	489-361.86							
90-66.60	190-140.60	290-214.60	390-288.60	490-362.60							
91-67.34	191-141.34	291-215.34	391-289.34	491-363.34							
92-68.08	192-142.08	292-216.08	392-290.08	492-364.08							
93-68.82	193-142.82	293-216.82	393-290.82	493-364.82							
94-69.56	194-143.56	294-217.56	394-291.56	494-365.56							
95-70.30	195-144.30	295-218.30	395-292.30	495-366.30							
96-71.04	196-145.04	296-219.04	396-293.04	496-367.04							
97-71.78	197-145.78	297-219.78	397-293.78	497-367.78							
98-72.52	198-146.52	298-220.52	398-294.52	498-368.52							
99-73.26	199-147.26	299-221.26	399-295.26	499-369.26							
100-74.00	200-148.00	300-222.00	400-296.00	500-370.00							

18	25	37	49	56	7	15	22	30	37	44	52	59	67	24	47	69	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					13	27	40	53	66	Ear Corn					10	21	32	42	53	64

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.75
7.50
75.00

SMITH'S COMPUTER

\$.75 Dozen
9.00 Gross
22.50 Case

75

\$	6.25	12.50	18.75	25.00	31.25	37.50	43.75	50.00	56.25	62.50	68.75
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{4}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.0525	.125	.1875	.25	.3125	.375	.4375	.50	.5625	.625	.6875
.01	.01	1-	.76	101-	75.75	201-	150.75	301-	225.75	401-	300.75
.03	.03	2-	1.50	102-	76.50	202-	151.60	302-	226.50	402-	301.50
.04	.04	3-	2.25	103-	77.25	203-	152.25	303-	227.25	403-	302.25
.05	.05	4-	3.00	104-	78.00	204-	153.00	304-	228.00	404-	303.00
.07	.07	6-	3.75	105-	78.75	205-	153.75	305-	228.75	405-	303.75
.08	.07	6-	4.60	106-	79.50	206-	154.50	306-	229.50	406-	304.50
.09	.09	7-	5.25	107-	80.25	207-	155.25	307-	230.25	407-	305.25
.11	.10	8-	6.00	108-	81.00	208-	156.00	308-	231.00	408-	306.00
.12	.11	9-	6.75	109-	81.75	209-	156.75	309-	231.75	409-	306.75
.13	.12	10-	7.50	110-	82.50	210-	157.50	310-	232.50	410-	307.50
.14	.14	11-	8.25	111-	83.25	211-	158.25	311-	233.25	411-	308.25
.16	.15	12-	9.00	112-	84.00	212-	159.00	312-	234.00	412-	309.00
.17	.16	13-	9.75	113-	84.75	213-	159.75	313-	234.75	413-	309.75
.18	.17	14-	10.50	114-	85.50	214-	160.50	314-	235.50	414-	310.50
.20	.19	15-	11.25	115-	86.25	215-	161.25	315-	236.25	415-	311.25
.21	.20	16-	12.00	116-	87.00	216-	162.00	316-	237.00	416-	312.00
.22	.21	17-	12.75	117-	87.75	217-	162.75	317-	237.75	417-	312.75
.24	.22	18-	13.50	118-	88.50	218-	163.50	318-	238.50	418-	313.50
.25	.24	19-	14.25	119-	89.25	219-	164.25	319-	239.25	419-	314.25
.26	.25	20-	15.00	120-	90.00	220-	165.00	320-	240.00	420-	315.00
.28	.26	21-	15.75	121-	90.75	221-	165.75	321-	240.76	421-	315.75
.29	.27	22-	16.50	122-	91.50	222-	166.50	322-	241.50	422-	316.50
.30	.29	23-	17.25	123-	92.25	223-	167.25	323-	242.25	423-	317.25
.32	.30	24-	18.00	124-	93.00	224-	168.00	324-	243.00	424-	318.00
.33	.31	25-	18.75	125-	93.75	225-	168.75	325-	243.75	425-	318.75
.34	.32	26-	19.50	126-	94.50	226-	169.50	326-	244.50	426-	319.50
.36	.34	27-	20.25	127-	95.25	227-	170.25	327-	245.25	427-	320.25
.37	.35	28-	21.00	128-	96.00	228-	171.00	328-	246.00	428-	321.00
.38	.36	29-	21.75	129-	96.75	229-	171.75	329-	246.76	429-	321.75
.39	.37	30-	22.50	130-	97.50	230-	172.50	330-	247.50	430-	322.50
.41	.39	31-	23.25	131-	98.25	231-	173.25	331-	248.25	431-	323.25
.42	.40	32-	24.00	132-	99.00	232-	174.00	332-	249.00	432-	324.00
.43	.41	33-	24.75	133-	99.75	233-	174.75	333-	249.75	433-	324.75
.45	.42	34-	25.50	134-	100.50	234-	175.50	334-	250.50	434-	325.50
.46	.44	35-	26.25	135-	101.25	235-	176.25	335-	251.25	435-	326.25
.47	.45	36-	27.00	136-	102.00	236-	177.00	336-	252.00	436-	327.00
.49	.46	37-	27.75	137-	102.75	237-	177.75	337-	252.75	437-	327.75
.50	.47	38-	28.50	138-	103.50	238-	178.50	338-	253.50	438-	328.50
.51	.49	39-	29.25	139-	104.25	239-	179.25	339-	254.25	439-	329.25
.53	.50	40-	30.00	140-	105.00	240-	180.00	340-	255.00	440-	330.00
.54	.51	41-	30.75	141-	105.75	241-	180.75	341-	255.75	441-	330.75
.55	.52	42-	31.50	142-	106.50	242-	181.50	342-	256.50	442-	331.50
.57	.54	43-	32.25	143-	107.25	243-	182.25	343-	257.25	443-	332.25
.58	.55	44-	33.00	144-	108.00	244-	183.00	344-	258.00	444-	333.00
.59	.56	45-	33.75	145-	108.75	245-	183.75	345-	258.75	445-	333.75
.61	.57	46-	34.50	146-	109.50	246-	184.50	346-	259.50	446-	334.50
.62	.59	47-	35.25	147-	110.25	247-	185.25	347-	260.25	447-	335.25
.63	.60	48-	36.00	148-	111.00	248-	186.00	348-	261.00	448-	336.00
.64	.61	49-	36.75	149-	111.75	249-	186.75	349-	261.75	449-	336.75
.66	.62	50-	37.50	150-	112.50	250-	187.50	350-	262.50	450-	337.50
.67	.64	51-	38.25	151-	113.25	251-	188.25	351-	263.25	451-	338.25
.69	.65	52-	39.00	152-	114.00	252-	189.00	352-	264.00	452-	339.00
.70	.66	53-	39.75	153-	114.75	253-	189.75	353-	264.75	453-	339.75
.71	.67	54-	40.50	154-	115.50	254-	190.50	354-	265.50	454-	340.50
.73	.69	55-	41.25	155-	116.25	255-	191.25	355-	266.25	455-	341.25
.74	.70	56-	42.00	156-	117.00	256-	192.00	356-	267.00	456-	342.00
.71	.71	57-	42.75	157-	117.75	257-	192.75	357-	267.75	457-	342.75
.72	.72	58-	43.50	158-	118.50	258-	193.50	358-	268.50	458-	343.50
.74	.74	59-	44.25	159-	119.25	259-	194.25	359-	269.25	459-	344.25
		60-	45.00	160-	120.00	260-	195.00	360-	270.00	460-	345.00
		61-	45.75	161-	120.75	261-	195.75	361-	270.75	461-	345.75
		62-	46.50	162-	121.50	262-	196.50	362-	271.50	462-	346.50
		63-	47.25	163-	122.25	263-	197.25	363-	272.25	463-	347.25
		64-	48.00	164-	123.00	264-	198.00	364-	273.00	464-	348.00
		65-	48.75	165-	123.75	265-	198.75	365-	273.75	465-	348.75
		66-	49.50	166-	124.50	266-	199.50	366-	274.50	466-	349.50
		67-	50.25	167-	125.25	267-	200.25	367-	275.25	467-	350.25
		68-	51.00	168-	126.00	268-	201.00	368-	276.00	468-	351.00
		69-	51.75	169-	126.75	269-	201.75	369-	276.75	469-	351.75
		70-	52.50	170-	127.50	270-	202.50	370-	277.50	470-	352.50
		71-	53.25	171-	128.25	271-	203.25	371-	278.25	471-	353.25
		72-	54.00	172-	129.00	272-	204.00	372-	279.00	472-	354.00
		73-	54.75	173-	129.75	273-	204.75	373-	279.75	473-	354.75
		74-	55.50	174-	130.50	274-	205.50	374-	280.50	474-	355.50
		75-	56.25	175-	131.25	275-	206.25	375-	281.25	475-	356.25
		76-	57.00	176-	132.00	276-	207.00	376-	282.00	476-	357.00
		77-	57.75	177-	132.75	277-	207.75	377-	282.75	477-	357.75
		78-	58.50	178-	133.50	278-	208.50	378-	283.50	478-	358.50
		79-	59.25	179-	134.25	279-	209.25	379-	284.25	479-	359.25
		80-	60.00	180-	135.00	280-	210.00	380-	285.00	480-	360.00
		81-	60.75	181-	135.75	281-	210.75	381-	285.75	481-	360.75
		82-	61.50	182-	136.50	282-	211.50	382-	286.50	482-	361.50
		83-	62.25	183-	137.25	283-	212.25	383-	287.25	483-	362.25
		84-	63.00	184-	138.00	284-	213.00	384-	288.00	484-	363.00
		85-	63.75	185-	138.75	285-	213.75	385-	288.75	485-	363.75
		86-	64.50	186-	139.50	286-	214.50	386-	289.50	486-	364.50
		87-	65.25	187-	140.25	287-	215.25	387-	290.25	487-	365.25
		88-	66.00	188-	141.00	288-	216.00	388-	291.00	488-	366.00
		89-	66.75	189-	141.75	289-	216.75	389-	291.75	489-	366.75
		90-	67.50	190-	142.50	290-	217.50	390-	292.50	490-	367.50
		91-	68.25	191-	143.25	291-	218.25	391-	293.25	491-	368.25
		92-	69.00	192-	144.00	292-	219.00	392-	294.00	492-	369.00
		93-	69.75	193-	144.75	293-	219.75	393-	294.75	493-	369.75
		94-	70.50	194-	14						

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.36 or \$23.50. Move the decimal to give correct amount.

\$	6.33	12.67	19.00	25.33	31.67	38.00	44.33	50.67	57.00	63.33	69.67
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0633	.1267	.19	.2533	.3167	.38	.4433	.5067	.57	.6333	.6967
1-	.76	101-	76 76	201-	152 76	301-	228.76	401-	304.76		
2-	1.52	102-	77.52	202-	153.52	302-	229.52	402-	305.52		
3-	2.28	103-	78.28	203-	154.28	303-	230.28	403-	306.28		
4-	3.04	104-	79.04	204-	155.04	304-	231.04	404-	307.04		
5-	3.80	105-	79.80	205-	155.80	305-	231.80	405-	307.80		
6-	4.56	106-	80.56	206-	156.56	306-	232.56	406-	308.56		
7-	5.32	107-	81.32	207-	157.32	307-	233.32	407-	309.32		
8-	6.08	108-	82.08	208-	158.08	308-	234.08	408-	310.08		
9-	6.84	109-	82.84	209-	158.84	309-	234.84	409-	310.84		
10-	7.60	110-	83.60	210-	159.60	310-	235.60	410-	311.60		
11-	8.36	111-	84.36	211-	160.36	311-	236.36	411-	312.36		
12-	9.12	112-	85.12	212-	161.12	312-	237.12	412-	313.12		
13-	9.88	113-	85.88	213-	161.88	313-	237.88	413-	313.88		
14-	10.64	114-	86.64	214-	162.64	314-	238.64	414-	314.64		
15-	11.40	115-	87.40	215-	163.40	315-	239.40	415-	315.40		
16-	12.16	116-	88.16	216-	164.16	316-	240.16	416-	316.16		
17-	12.92	117-	88.92	217-	164.92	317-	240.92	417-	316.92		
18-	13.68	118-	89.68	218-	165.68	318-	241.68	418-	317.68		
19-	14.44	119-	90.44	219-	166.44	319-	242.44	419-	318.44		
20-	15.20	120-	91.20	220-	167.20	320-	243.20	420-	319.20		
21-	15.96	121-	91.96	221-	167.96	321-	243.96	421-	319.96		
22-	16.72	122-	92.72	222-	168.72	322-	244.72	422-	320.72		
23-	17.48	123-	93.48	223-	169.48	323-	245.48	423-	321.48		
24-	18.24	124-	94.24	224-	170.24	324-	246.24	424-	322.24		
25-	19.00	125-	95.00	225-	171.00	325-	247.00	425-	323.00		
26-	19.76	126-	95.76	226-	171.76	326-	247.76	426-	323.76		
27-	20.52	127-	96.52	227-	172.52	327-	248.52	427-	324.52		
28-	21.28	128-	97.28	228-	173.28	328-	249.28	428-	325.28		
29-	22.04	129-	98.04	229-	174.04	329-	250.04	429-	326.04		
30-	22.80	130-	98.80	230-	174.80	330-	250.80	430-	326.80		
31-	23.56	131-	99.56	231-	175.56	331-	251.56	431-	327.56		
32-	24.32	132-	100.32	232-	176.32	332-	252.32	432-	328.32		
33-	25.08	133-	101.08	233-	177.08	333-	253.08	433-	329.08		
34-	25.84	134-	101.84	234-	177.84	334-	253.84	434-	329.84		
35-	26.60	135-	102.60	235-	178.60	335-	254.60	435-	330.60		
36-	27.36	136-	103.36	236-	179.36	336-	255.36	436-	331.36		
37-	28.12	137-	104.12	237-	180.12	337-	256.12	437-	332.12		
38-	28.88	138-	104.88	238-	180.88	338-	256.88	438-	332.88		
39-	29.64	139-	105.64	239-	181.64	339-	257.64	439-	333.64		
40-	30.40	140-	106.40	240-	182.40	340-	258.40	440-	334.40		
41-	31.16	141-	107.16	241-	183.16	341-	259.16	441-	335.16		
42-	31.92	142-	107.92	242-	183.92	342-	259.92	442-	335.92		
43-	32.68	143-	108.68	243-	184.68	343-	260.68	443-	336.68		
44-	33.44	144-	109.44	244-	185.44	344-	261.44	444-	337.44		
45-	34.20	145-	110.20	245-	186.20	345-	262.20	445-	338.20		
46-	34.96	146-	110.96	246-	186.96	346-	262.96	446-	338.96		
47-	35.72	147-	111.72	247-	187.72	347-	263.72	447-	339.72		
48-	36.48	148-	112.48	248-	188.48	348-	264.48	448-	340.48		
49-	37.24	149-	113.24	249-	189.24	349-	265.24	449-	341.24		
50-	38.00	150-	114.00	250-	190.00	350-	266.00	450-	342.00		
51-	38.76	151-	114.76	251-	190.76	351-	266.76	451-	342.76		
52-	39.52	152-	115.52	252-	191.52	352-	267.52	452-	343.52		
53-	40.28	153-	116.28	253-	192.28	353-	268.28	453-	344.28		
54-	41.04	154-	117.04	254-	193.04	354-	269.04	454-	345.04		
55-	41.80	155-	117.80	255-	193.80	355-	269.80	455-	345.80		
56-	42.56	156-	118.56	256-	194.56	356-	270.56	456-	346.56		
57-	43.32	157-	119.32	257-	195.32	357-	271.32	457-	347.32		
58-	44.08	158-	120.08	258-	196.08	358-	272.08	458-	348.08		
59-	44.84	159-	120.84	259-	196.84	359-	272.84	459-	348.84		
60-	45.60	160-	121.60	260-	197.60	360-	273.60	460-	349.60		
61-	46.36	161-	122.36	261-	198.36	361-	274.36	461-	350.36		
62-	47.12	162-	123.12	262-	199.12	362-	275.12	462-	351.12		
63-	47.88	163-	123.88	263-	199.88	363-	275.88	463-	351.88		
64-	48.64	164-	124.64	264-	200.64	364-	276.64	464-	352.64		
65-	49.40	165-	125.40	265-	201.40	365-	277.40	465-	353.40		
66-	50.16	166-	126.16	266-	202.16	366-	278.16	466-	354.16		
67-	50.92	167-	126.92	267-	202.92	367-	278.92	467-	354.92		
68-	51.68	168-	127.68	268-	203.68	368-	279.68	468-	355.68		
69-	52.44	169-	128.44	269-	204.44	369-	280.44	469-	356.44		
70-	53.20	170-	129.20	270-	205.20	370-	281.20	470-	357.20		
71-	53.96	171-	129.96	271-	205.96	371-	281.96	471-	357.96		
72-	54.72	172-	130.72	272-	206.72	372-	282.72	472-	358.72		
73-	55.48	173-	131.48	273-	207.48	373-	283.48	473-	359.48		
74-	56.24	174-	132.24	274-	208.24	374-	284.24	474-	360.24		
75-	57.00	175-	133.00	275-	209.00	375-	285.00	475-	361.00		
76-	57.76	176-	133.76	276-	209.76	376-	285.76	476-	361.76		
77-	58.52	177-	134.52	277-	210.52	377-	286.52	477-	362.52		
78-	59.28	178-	135.28	278-	211.28	378-	287.28	478-	363.28		
79-	60.04	179-	136.04	279-	212.04	379-	288.04	479-	364.04		
80-	60.80	180-	136.80	280-	212.80	380-	288.80	480-	364.80		
81-	61.56	181-	137.56	281-	213.56	381-	289.56	481-	365.56		
82-	62.32	182-	138.32	282-	214.32	382-	290.32	482-	366.32		
83-	63.08	183-	139.08	283-	215.08	383-	291.08	483-	367.08		
84-	63.84	184-	139.84	284-	215.84	384-	291.84	484-	367.84		
85-	64.60	185-	140.60	285-	216.60	385-	292.60	485-	368.60		
86-	65.36	186-	141.36	286-	217.36	386-	293.36	486-	369.36		
87-	66.12	187-	142.12	287-	218.12	387-	294.12	487-	370.12		
88-	66.88	188-	142.88	288-	218.88	388-	294.88	488-	370.88		
89-	67.64	189-	143.64	289-	219.64	389-	295.64	489-	371.64		
90-	68.40	190-	144.40	290-	220.40	390-	296.40	490-	372.40		
91-	69.16	191-	145.16	291-	221.16	391-	297.16	491-	373.16		
92-	69.92	192-	145.92	292-	221.92	392-	297.92	492-	373.92		
93-	70.68	193-	146.68	293-	222.68	393-	298.68	493-	374.68		
94-	71.44	194-	147.44	294-	223.44	394-	299.44	494-	375.44		
95-	72.20	195-	148.20	295-	224.20	395-	300.20	495-	376.20		
96-	72.96	196-	148.96	296-	224.96	396-	300.96	496-	376.96		
97-	73.72	197-	149.72	297-	225.72	397-	301.72	497-	377.72		
98-	74.48	198-	150.48	298-	226.48	398-	302.48	498-	378.48		
99-	75.24	199-	151.24	299-	227.24	399-	303.24	499-	379.24		
100-	76.00	200-	152.00	300-	228.00	400-	304.00	500-	380.00		

19	25	38	51	57	8	15	23	30	38	45	53	60	68	25	48	72	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					18	28	41	54	68	Ear Corn					11	22	33	41	54	66

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

SMITH'S COMPUTER												\$.77 Dozen 9.24 Gross 23.10 Case	77
\$	6.42	12.83	19.25	25.67	32.08	38.50	44.92	51.33	57.75	64.16	70.58		
	1	2	3	4	5	6	7	8	9	10	11		
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{10}$)		
cts.	.0642	.1283	.1925	.2567	.3208	.385	.4492	.5133	.5775	.6416	.7058		
1-.77	101-	77.77			201-154	77		301-231	77	401-308	77		
2-1.54	102-	78.54			202-155	54		302-232	54	402-309	54		
3-2.31	103-	79.31			203-156	31		303-233	31	403-310	31		
4-3.08	104-	80.08			204-157	08		304-234	08	404-311	08		
5-3.85	105-	80.85			205-157	85		305-234	85	405-311	85		
6-4.62	106-	81.62			206-158	62		306-235	62	406-312	62		
7-5.39	107-	82.39			207-159	39		307-236	39	407-313	39		
8-6.16	108-	83.16			208-160	16		308-237	16	408-314	16		
9-6.93	109-	83.93			209-160	93		309-237	93	409-314	93		
10-7.70	110-	84.70			210-161	70		310-238	70	410-315	70		
11-8.47	111-	85.47			211-162	47		311-239	47	411-316	47		
12-9.24	112-	86.24			212-163	24		312-240	24	412-317	24		
13-10.01	113-	87.01			213-164	01		313-241	01	413-318	01		
14-10.78	114-	87.78			214-164	78		314-241	78	414-318	78		
15-11.55	115-	88.55			215-165	55		315-242	55	415-319	55		
16-12.32	116-	89.32			216-166	32		316-243	32	416-320	32		
17-13.09	117-	90.09			217-167	09		317-244	09	417-321	09		
18-13.86	118-	90.86			218-167	86		318-244	86	418-321	86		
19-14.63	119-	91.63			219-168	63		319-245	63	419-322	63		
20-15.40	120-	92.40			220-169	40		320-246	40	420-323	40		
21-16.17	121-	93.17			221-170	17		321-247	17	421-324	17		
22-16.94	122-	93.94			222-170	94		322-247	94	422-324	94		
23-17.71	123-	94.71			223-171	71		323-248	71	423-325	71		
24-18.48	124-	95.48			224-172	48		324-249	48	424-326	48		
25-19.25	125-	96.25			225-173	25		325-250	25	425-327	25		
26-20.02	126-	97.02			226-174	02		326-251	02	426-328	02		
27-20.79	127-	97.79			227-174	79		327-251	79	427-328	79		
28-21.56	128-	98.56			228-175	56		328-252	56	428-329	56		
29-22.33	129-	99.33			229-176	33		329-253	33	429-330	33		
30-23.10	130-	100.10			230-177	10		330-254	10	430-331	10		
31-23.87	131-	100.87			231-177	87		331-254	87	431-331	87		
32-24.64	132-	101.64			232-178	64		332-255	64	432-332	64		
33-25.41	133-	102.41			233-179	41		333-256	41	433-333	41		
34-26.18	134-	103.18			234-180	18		334-257	18	434-334	18		
35-26.95	135-	103.95			235-180	95		335-257	95	435-334	95		
36-27.72	136-	104.72			236-181	72		336-258	72	436-335	72		
37-28.49	137-	105.49			237-182	49		337-259	49	437-336	49		
38-29.26	138-	106.26			238-183	26		338-260	26	438-337	26		
39-30.03	139-	107.03			239-184	03		339-261	03	439-338	03		
40-30.80	140-	107.80			240-184	80		340-261	80	440-338	80		
41-31.57	141-	108.57			241-185	57		341-262	57	441-339	57		
42-32.34	142-	109.34			242-186	34		342-263	34	442-340	34		
43-33.11	143-	110.11			243-187	11		343-264	11	443-341	11		
44-33.88	144-	110.88			244-187	88		344-264	88	444-341	88		
45-34.65	145-	111.65			245-188	65		345-265	65	445-342	65		
46-35.42	146-	112.42			246-189	42		346-266	42	446-343	42		
47-36.19	147-	113.19			247-190	19		347-267	19	447-344	19		
48-36.96	148-	113.96			248-190	96		348-267	96	448-344	96		
49-37.73	149-	114.73			249-191	73		349-268	73	449-345	73		
50-38.50	150-	115.50			250-192	50		350-269	50	450-346	50		
51-39.27	151-	116.27			251-193	27		351-270	27	451-347	27		
52-40.04	152-	117.04			252-194	04		352-271	04	452-348	04		
53-40.81	153-	117.81			253-194	81		353-271	81	453-348	81		
54-41.58	154-	118.58			254-195	58		354-272	58	454-349	58		
55-42.35	155-	119.35			255-196	35		355-273	35	455-350	35		
56-43.12	156-	120.12			256-197	12		356-274	12	456-351	12		
57-43.89	157-	120.89			257-197	89		357-274	89	457-351	89		
58-44.66	158-	121.66			258-198	66		358-275	66	458-352	66		
59-45.43	159-	122.43			259-199	43		359-276	43	459-353	43		
60-46.20	160-	123.20			260-200	20		360-277	20	460-354	20		
61-46.97	161-	123.97			261-200	97		361-277	97	461-354	97		
62-47.74	162-	124.74			262-201	74		362-278	74	462-355	74		
63-48.51	163-	125.51			263-202	51		363-279	51	463-356	51		
64-49.28	164-	126.28			264-203	28		364-280	28	464-357	28		
65-50.05	165-	127.05			265-204	05		365-281	05	465-358	05		
66-50.82	166-	127.82			266-204	82		366-281	82	466-358	82		
67-51.59	167-	128.59			267-205	59		367-282	59	467-359	59		
68-52.36	168-	129.36			268-206	36		368-283	36	468-360	36		
69-53.13	169-	130.13			269-207	13		369-284	13	469-361	13		
70-53.90	170-	130.90			270-207	90		370-284	90	470-361	90		
71-54.67	171-	131.67			271-208	67		371-285	67	471-362	67		
72-55.44	172-	132.44			272-209	44		372-286	44	472-363	44		
73-56.21	173-	133.21			273-210	21		373-287	21	473-364	21		
74-56.98	174-	133.98			274-210	98		374-287	98	474-364	98		
75-57.75	175-	134.75			275-211	75		375-288	75	475-365	75		
76-58.52	176-	135.52			276-212	52		376-289	52	476-366	52		
77-59.29	177-	136.29			277-213	29		377-290	29	477-367	29		
78-60.06	178-	137.06			278-214	06		378-291	06	478-368	06		
79-60.83	179-	137.83			279-214	83		379-291	83	479-368	83		
80-61.60	180-	138.60			280-215	60		380-292	60	480-369	60		
81-62.37	181-	139.37			281-216	37		381-293	37	481-370	37		
82-63.14	182-	140.14			282-217	14		382-294	14	482-371	14		
83-63.91	183-	140.91			283-217	91		383-294	91	483-371	91		
84-64.68	184-	141.68			284-218	68		384-295	68	484-372	68		
85-65.45	185-	142.45			285-219	45		385-296	45	485-373	45		
86-66.22	186-	143.22			286-220	22		386-297	22	486-374	22		
87-66.99	187-	143.99			287-220	99		387-297	99	487-374	99		
88-67.76	188-	144.76			288-221	76		388-298	76	488-375	76		
89-68.53	189-	145.53			289-222	53		389-299	53	489-376	53		
90-69.30	190-	146.30			290-223	30		390-300	30	490-377	30		
91-70.07	191-	147.07			291-224	07		391-301	07	491-378	07		
92-70.84	192-	147.84			292-224	84		392-301	84	492-378	84		
93-71.61	193-	148.61			293-225	61		393-302	61	493-379	61		
94-72.38	194-	149.38			294-226	38		394-303	38	494-380	38		
95-73.15	195-	150.15			295-227	15		395-304	15	495-381	15		
96-73.92	196-	150.92			296-227	92		396-304	92	496-381	92		
97-74.69	197-	151.69			297-228	69		397-305	69	497-382	69		
98-75.46	198-	152.46			298-229	46		398-306	46	498-383	46		
99-76.23	199-	153.23			299-230	23		399-307	23	499-384	23		
100-77.00	200-	154.00			300-231	00		400-308	00	500-385	00		
19 26 38 52 58	8	15	23	30	38	46	53	61	69	25	49	72	Oats
$\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{5}{8}$ $\frac{3}{16}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40 50 60
Corn & Rye	13	28	42	55	69	Ear Corn			11	22	33	44 55 67	

\$	6.50	13.00	19.50	26.00	32.50	39.00	45.50	52.00	58.50	65.00	71.50
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{11}{10}$)
cts.	.065	.13	.195	.26	.325	.39	.455	.52	.585	.65	.715
1-.78		101-78.78			201-156.78			301-234.78		401-312.78	
2-1.56		102-79.56			202-157.56			302-235.56		402-313.56	
3-2.34		103-80.34			203-158.34			303-236.34		403-314.34	
4-3.12		104-81.12			204-159.12			304-237.12		404-315.12	
5-3.90		105-81.90			205-159.90			305-237.90		405-315.90	
6-4.68		106-82.68			206-160.68			306-238.68		406-316.68	
7-5.46		107-83.46			207-161.46			307-239.46		407-317.46	
8-6.24		108-84.24			208-162.24			308-240.24		408-318.24	
9-7.02		109-85.02			209-163.02			309-241.02		409-319.02	
10-7.80		110-85.80			210-163.80			310-241.80		410-319.80	
11-8.58		111-86.58			211-164.58			311-242.58		411-320.58	
12-9.36		112-87.36			212-165.36			312-243.36		412-321.36	
13-10.14		113-88.14			213-166.14			313-244.14		413-322.14	
14-10.92		114-88.92			214-166.92			314-244.92		414-322.92	
15-11.70		115-89.70			215-167.70			315-245.70		415-323.70	
16-12.48		116-90.48			216-168.48			316-246.48		416-324.48	
17-13.26		117-91.26			217-169.26			317-247.26		417-325.26	
18-14.04		118-92.04			218-170.04			318-248.04		418-326.04	
19-14.82		119-92.82			219-170.82			319-248.82		419-326.82	
20-15.60		120-93.60			220-171.60			320-249.60		420-327.60	
21-16.38		121-94.38			221-172.38			321-250.38		421-328.38	
22-17.16		122-95.16			222-173.16			322-251.16		422-329.16	
23-17.94		123-95.94			223-173.94			323-251.94		423-329.94	
24-18.72		124-96.72			224-174.72			324-252.72		424-330.72	
25-19.50		125-97.50			225-175.50			325-253.50		425-331.50	
26-20.28		126-98.28			226-176.28			326-254.28		426-332.28	
27-21.06		127-99.06			227-177.06			327-255.06		427-333.06	
28-21.84		128-99.84			228-177.84			328-255.84		428-333.84	
29-22.62		129-100.62			229-178.62			329-256.62		429-334.62	
30-23.40		130-101.40			230-179.40			330-257.40		430-335.40	
31-24.18		131-102.18			231-180.18			331-258.18		431-336.18	
32-24.96		132-102.96			232-180.96			332-258.96		432-336.96	
33-25.74		133-103.74			233-181.74			333-259.74		433-337.74	
34-26.52		134-104.52			234-182.52			334-260.52		434-338.52	
35-27.30		135-105.30			235-183.30			335-261.30		435-339.30	
36-28.08		136-106.08			236-184.08			336-262.08		436-340.08	
37-28.86		137-106.86			237-184.86			337-262.86		437-340.86	
38-29.64		138-107.64			238-185.64			338-263.64		438-341.64	
39-30.42		139-108.42			239-186.42			339-264.42		439-342.42	
40-31.20		140-109.20			240-187.20			340-265.20		440-343.20	
41-31.98		141-109.98			241-187.98			341-265.98		441-343.98	
42-32.76		142-110.76			242-188.76			342-266.76		442-344.76	
43-33.54		143-111.54			243-189.54			343-267.54		443-345.54	
44-34.32		144-112.32			244-190.32			344-268.32		444-346.32	
45-35.10		145-113.10			245-191.10			345-269.10		445-347.10	
46-35.88		146-113.88			246-191.88			346-269.88		446-347.88	
47-36.66		147-114.66			247-192.66			347-270.66		447-348.66	
48-37.44		148-115.44			248-193.44			348-271.44		448-349.44	
49-38.22		149-116.22			249-194.22			349-272.22		449-350.22	
50-39.00		150-117.00			250-195.00			350-273.00		450-351.00	
51-39.78		151-117.78			251-195.78			351-273.78		451-351.78	
52-40.56		152-118.56			252-196.56			352-274.56		452-352.56	
53-41.34		153-119.34			253-197.34			353-275.34		453-353.34	
54-42.12		154-120.12			254-198.12			354-276.12		454-354.12	
55-42.90		155-120.90			255-198.90			355-276.90		455-354.90	
56-43.68		156-121.68			256-199.68			356-277.68		456-355.68	
57-44.46		157-122.46			257-200.46			357-278.46		457-356.46	
58-45.24		158-123.24			258-201.24			358-279.24		458-357.24	
59-46.02		159-124.02			259-202.02			359-280.02		459-358.02	
60-46.80		160-124.80			260-202.80			360-280.80		460-358.80	
61-47.58		161-125.58			261-203.58			361-281.58		461-359.58	
62-48.36		162-126.36			262-204.36			362-282.36		462-360.36	
63-49.14		163-127.14			263-205.14			363-283.14		463-361.14	
64-49.92		164-127.92			264-205.92			364-283.92		464-361.92	
65-50.70		165-128.70			265-206.70			365-284.70		465-362.70	
66-51.48		166-129.48			266-207.48			366-285.48		466-363.48	
67-52.26		167-130.26			267-208.26			367-286.26		467-364.26	
68-53.04		168-131.04			268-209.04			368-287.04		468-365.04	
69-53.82		169-131.82			269-209.82			369-287.82		469-365.82	
70-54.60		170-132.60			270-210.60			370-288.60		470-366.60	
71-55.38		171-133.38			271-211.38			371-289.38		471-367.38	
72-56.16		172-134.16			272-212.16			372-290.16		472-368.16	
73-56.94		173-134.94			273-212.94			373-290.94		473-368.94	
74-57.72		174-135.72			274-213.72			374-291.72		474-369.72	
75-58.50		175-136.50			275-214.50			375-292.50		475-370.50	
76-59.28		176-137.28			276-215.28			376-293.28		476-371.28	
77-60.06		177-138.06			277-216.06			377-294.06		477-372.06	
78-60.84		178-138.84			278-216.84			378-294.84		478-372.84	
79-61.62		179-139.62			279-217.62			379-295.62		479-373.62	
80-62.40		180-140.40			280-218.40			380-296.40		480-374.40	
81-63.18		181-141.18			281-219.18			381-297.18		481-375.18	
82-63.96		182-141.96			282-219.96			382-297.96		482-375.96	
83-64.74		183-142.74			283-220.74			383-298.74		483-376.74	
84-65.52		184-143.52			284-221.52			384-299.52		484-377.52	
85-66.30		185-144.30			285-222.30			385-300.30		485-378.30	
86-67.08		186-145.08			286-223.08			386-301.08		486-379.08	
87-67.86		187-145.86			287-223.86			387-301.86		487-379.86	
88-68.64		188-146.64			288-224.64			388-302.64		488-380.64	
89-69.42		189-147.42			289-225.42			389-303.42		489-381.42	
90-70.20		190-148.20			290-226.20			390-304.20		490-382.20	
91-70.98		191-148.98			291-226.98			391-304.98		491-382.98	
92-71.76		192-149.76			292-227.76			392-305.76		492-383.76	
93-72.54		193-150.54			293-228.54			393-306.54		493-384.54	
94-73.32		194-151.32			294-229.32			394-307.32		494-385.32	
95-74.10		195-152.10			295-230.10			395-308.10		495-386.10	
96-74.88		196-152.88			296-230.88			396-308.88		496-386.88	
97-75.66		197-153.66			297-231.66			397-309.66		497-387.66	
98-76.44		198-154.44			298-232.44			398-310.44		498-388.44	
99-77.22		199-155.22			299-233.22			399-311.22		499-389.22	
100-78.00		200-156.00			300-234.00			400-312.00		500-390.00	
19 26 39 52 58	8 15 23 31 39 47 54 62 70	26 49 73	Oats								
$\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{8}$ $\frac{1}{16}$	.01 .02 .03 .04 .05 .06 .07 .08 .09	10 20 30 40 50 60									
Corn & Rye	18 29 42 55 70	Ear Corn	11 23 34 44 55 68								

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{4}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{3}{4}$)	($\frac{11}{16}$)
cts.	.0658	.1317	.1975	.2633	.3292	.395	.4608	.5267	.5925	.6583	.7242
1-	.79	101-	79.79		201-	158.79		301-	237.79	401-	216.79
2-	1.58	102-	80.58		202-	159.58		302-	238.58	402-	317.68
3-	2.37	103-	81.37		203-	160.37		303-	239.37	403-	318.37
4-	3.16	104-	82.16		204-	161.16		304-	240.16	404-	319.16
5-	3.95	105-	82.95		205-	161.95		305-	240.95	405-	319.95
6-	4.74	106-	83.74		206-	162.74		306-	241.74	406-	320.74
7-	5.53	107-	84.53		207-	163.53		307-	242.53	407-	321.63
8-	6.32	108-	85.32		208-	164.32		308-	243.32	408-	322.32
9-	7.11	109-	86.11		209-	165.11		309-	244.11	409-	323.11
10-	7.90	110-	86.90		210-	165.90		310-	244.90	410-	323.90
11-	8.69	111-	87.69		211-	166.69		311-	245.69	411-	324.69
12-	9.48	112-	88.48		212-	167.48		312-	246.48	412-	325.48
13-	10.27	113-	89.27		213-	168.27		313-	247.27	413-	326.27
14-	11.06	114-	90.06		214-	169.06		314-	248.06	414-	327.06
15-	11.85	115-	90.85		215-	169.85		315-	248.85	415-	327.85
16-	12.64	116-	91.64		216-	170.64		316-	249.64	416-	328.64
17-	13.43	117-	92.43		217-	171.43		317-	250.43	417-	329.43
18-	14.22	118-	93.22		218-	172.22		318-	251.22	418-	330.22
19-	15.01	119-	94.01		219-	173.01		319-	252.01	419-	331.01
20-	15.80	120-	94.80		220-	173.80		320-	252.80	420-	331.80
21-	16.59	121-	95.59		221-	174.59		321-	253.59	421-	332.59
22-	17.38	122-	96.38		222-	175.38		322-	254.38	422-	333.38
23-	18.17	123-	97.17		223-	176.17		323-	255.17	423-	334.17
24-	18.96	124-	97.96		224-	176.96		324-	255.96	424-	334.96
25-	19.75	125-	98.75		225-	177.75		325-	256.75	425-	335.75
26-	20.54	126-	99.54		226-	178.54		326-	257.54	426-	336.54
27-	21.33	127-	100.33		227-	179.33		327-	258.33	427-	337.33
28-	22.12	128-	101.12		228-	180.12		328-	259.12	428-	338.12
29-	22.91	129-	101.91		229-	180.91		329-	259.91	429-	338.91
30-	23.70	130-	102.70		230-	181.70		330-	260.70	430-	339.70
31-	24.49	131-	103.49		231-	182.49		331-	261.49	431-	340.49
32-	25.28	132-	104.28		232-	183.28		332-	262.28	432-	341.28
33-	26.07	133-	105.07		233-	184.07		333-	263.07	433-	342.07
34-	26.86	134-	105.86		234-	184.86		334-	263.86	434-	342.86
35-	27.65	135-	106.65		235-	185.65		335-	264.65	435-	343.65
36-	28.44	136-	107.44		236-	186.44		336-	265.44	436-	344.44
37-	29.23	137-	108.23		237-	187.23		337-	266.23	437-	345.23
38-	30.02	138-	109.02		238-	188.02		338-	267.02	438-	346.02
39-	30.81	139-	109.81		239-	188.81		339-	267.81	439-	346.81
40-	31.60	140-	110.60		240-	189.60		340-	268.60	440-	347.60
41-	32.39	141-	111.39		241-	190.39		341-	269.39	441-	348.39
42-	33.18	142-	112.18		242-	191.18		342-	270.18	442-	349.18
43-	33.97	143-	112.97		243-	191.97		343-	270.97	443-	349.97
44-	34.76	144-	113.76		244-	192.76		344-	271.76	444-	350.76
45-	35.55	145-	114.55		245-	193.55		345-	272.55	445-	351.55
46-	36.34	146-	115.34		246-	194.34		346-	273.34	446-	352.34
47-	37.13	147-	116.13		247-	195.13		347-	274.13	447-	353.13
48-	37.92	148-	116.92		248-	195.92		348-	274.92	448-	353.92
49-	38.71	149-	117.71		249-	196.71		349-	275.71	449-	354.71
50-	39.50	150-	118.50		250-	197.50		350-	276.50	450-	355.50
51-	40.29	151-	119.29		251-	198.29		351-	277.29	451-	356.29
52-	41.08	152-	120.08		252-	199.08		352-	278.08	452-	357.08
53-	41.87	153-	120.87		253-	199.87		353-	278.87	453-	357.87
54-	42.66	154-	121.66		254-	200.66		354-	279.66	454-	358.66
55-	43.45	155-	122.45		255-	201.45		355-	280.45	455-	359.45
56-	44.24	156-	123.24		256-	202.24		356-	281.24	456-	360.24
57-	45.03	157-	124.03		257-	203.03		357-	282.03	457-	361.03
58-	45.82	158-	124.82		258-	203.82		358-	282.82	458-	361.82
59-	46.61	159-	125.61		259-	204.61		359-	283.61	459-	362.61
60-	47.40	160-	126.40		260-	205.40		360-	284.40	460-	363.40
61-	48.19	161-	127.19		261-	206.19		361-	285.19	461-	364.19
62-	48.98	162-	127.98		262-	206.98		362-	285.98	462-	364.98
63-	49.77	163-	128.77		263-	207.77		363-	286.77	463-	365.77
64-	50.56	164-	129.56		264-	208.56		364-	287.56	464-	366.56
65-	51.35	165-	130.35		265-	209.35		365-	288.35	465-	367.35
66-	52.14	166-	131.14		266-	210.14		366-	289.14	466-	368.14
67-	52.93	167-	131.93		267-	210.93		367-	289.93	467-	368.93
68-	53.72	168-	132.72		268-	211.72		368-	290.72	468-	369.72
69-	54.51	169-	133.51		269-	212.51		369-	291.51	469-	370.51
70-	55.30	170-	134.30		270-	213.30		370-	292.30	470-	371.30
71-	56.09	171-	135.09		271-	214.09		371-	293.09	471-	372.09
72-	56.88	172-	135.88		272-	214.88		372-	293.88	472-	372.88
73-	57.67	173-	136.67		273-	215.67		373-	294.67	473-	373.67
74-	58.46	174-	137.46		274-	216.46		374-	295.46	474-	374.46
75-	59.25	175-	138.25		275-	217.25		375-	296.25	475-	375.25
76-	60.04	176-	139.04		276-	218.04		376-	297.04	476-	376.04
77-	60.83	177-	139.83		277-	218.83		377-	297.83	477-	376.83
78-	61.62	178-	140.62		278-	219.62		378-	298.62	478-	377.62
79-	62.41	179-	141.41		279-	220.41		379-	299.41	479-	378.41
80-	63.20	180-	142.20		280-	221.20		380-	300.20	480-	379.20
81-	63.99	181-	142.99		281-	221.99		381-	300.99	481-	379.99
82-	64.78	182-	143.78		282-	222.78		382-	301.78	482-	380.78
83-	65.57	183-	144.57		283-	223.57		383-	302.57	483-	381.57
84-	66.36	184-	145.36		284-	224.36		384-	303.36	484-	382.36
85-	67.15	185-	146.15		285-	225.15		385-	304.15	485-	383.15
86-	67.94	186-	146.94		286-	225.94		386-	304.94	486-	383.94
87-	68.73	187-	147.73		287-	226.73		387-	305.73	487-	384.73
88-	69.52	188-	148.52		288-	227.52		388-	306.52	488-	385.52
89-	70.31	189-	149.31		289-	228.31		389-	307.31	489-	386.31
90-	71.10	190-	150.10		290-	229.10		390-	308.10	490-	387.10
91-	71.89	191-	150.89		291-	229.89		391-	308.89	491-	387.89
92-	72.68	192-	151.68		292-	230.68		392-	309.68	492-	388.68
93-	73.47	193-	152.47		293-	231.47		393-	310.47	493-	389.47
94-	74.26	194-	153.26		294-	232.26		394-	311.26	494-	390.26
95-	75.05	195-	154.05		295-	233.05		395-	312.05	495-	391.05
96-	75.84	196-	154.84		296-	233.84		396-	312.84	496-	391.84
97-	76.63	197-	155.63		297-	234.63		397-	313.63	497-	392.63
98-	77.42	198-	156.42		298-	235.42		398-	314.42	498-	393.42
99-	78.21	199-	157.21		299-	236.21		399-	315.21	499-	394.21
100-	79.00	200-	158.00		300-	237.00		400-	316.00	500-	395.00
20	26										

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

80

\$.80
8.00
80.00

SMITH'S COMPUTER

\$.80 Dozen
9.60 Gross
24.00 Case

\$	6.67	13.33	20.00	26.67	33.33	40.00	46.67	53.33	60.00	66.67	73.33
	1 ($\frac{1}{2}$)	2 ($\frac{1}{3}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{5}$)	5 ($\frac{1}{6}$)	6 ($\frac{1}{7}$)	7 ($\frac{1}{8}$)	8 ($\frac{1}{9}$)	9 ($\frac{1}{10}$)	10 ($\frac{1}{11}$)	11 ($\frac{1}{12}$)
cts.	.06667	.1333	.20	.2667	.3333	.40	.4667	.5333	.60	.6667	.7333
.01	.01	1- .80	101- 80.80	201-160.80	301-240.80	401-320.80					
.03	.03	2- 1.60	102- 81.60	202-161.60	302-241.60	402-321.60					
.04	.04	3- 2.40	103- 82.40	203-162.40	303-242.40	403-322.40					
.06	.06	4- 3.20	104- 83.20	204-163.20	304-243.20	404-323.20					
.07	.07	5- 4.00	105- 84.00	205-164.00	305-244.00	405-324.00					
.08	.08	6- 4.80	106- 84.80	206-164.80	306-244.80	406-324.80					
.10	.10	7- 5.60	107- 85.60	207-165.60	307-245.60	407-325.60					
.11	.11	8- 6.40	108- 86.40	208-166.40	308-246.40	408-326.40					
.13	.13	9- 7.20	109- 87.20	209-167.20	309-247.20	409-327.20					
.14	.14	10- 8.00	110- 88.00	210-168.00	310-248.00	410-328.00					
.15	.15	11- 8.80	111- 88.80	211-168.80	311-248.80	411-328.80					
.17	.17	12- 9.60	112- 89.60	212-169.60	312-249.60	412-329.60					
.18	.18	13-10.40	113- 90.40	213-170.40	313-250.40	413-330.40					
.20	.20	14-11.20	114- 91.20	214-171.20	314-251.20	414-331.20					
.21	.21	15-12.00	115- 92.00	215-172.00	315-252.00	415-332.00					
.22	.22	16-12.80	116- 92.80	216-172.80	316-252.80	416-332.80					
.24	.24	17-13.60	117- 93.60	217-173.60	317-253.60	417-333.60					
.25	.25	18-14.40	118- 94.40	218-174.40	318-254.40	418-334.40					
.27	.27	19-15.20	119- 95.20	219-175.20	319-255.20	419-335.20					
.28	.28	20-16.00	120- 96.00	220-176.00	320-256.00	420-336.00					
.29	.29	21-16.80	121- 96.80	221-176.80	321-256.80	421-336.80					
.31	.31	22-17.60	122- 97.60	222-177.60	322-257.60	422-337.60					
.32	.32	23-18.40	123- 98.40	223-178.40	323-258.40	423-338.40					
.34	.34	24-19.20	124- 99.20	224-179.20	324-259.20	424-339.20					
.35	.35	25-20.00	125-100.00	225-180.00	325-260.00	425-340.00					
.36	.36	26-20.80	126-100.80	226-180.80	326-260.80	426-340.80					
.38	.38	27-21.60	127-101.60	227-181.60	327-261.60	427-341.60					
.39	.39	28-22.40	128-102.40	228-182.40	328-262.40	428-342.40					
.41	.41	29-23.20	129-103.20	229-183.20	329-263.20	429-343.20					
.42	.42	30-24.00	130-104.00	230-184.00	330-264.00	430-344.00					
.44	.44	31-24.80	131-104.80	231-184.80	331-264.80	431-344.80					
.45	.45	32-25.60	132-105.60	232-185.60	332-265.60	432-345.60					
.46	.46	33-26.40	133-106.40	233-186.40	333-266.40	433-346.40					
.48	.48	34-27.20	134-107.20	234-187.20	334-267.20	434-347.20					
.49	.49	35-28.00	135-108.00	235-188.00	335-268.00	435-348.00					
.51	.51	36-28.80	136-108.80	236-188.80	336-268.80	436-348.80					
.52	.52	37-29.60	137-109.60	237-189.60	337-269.60	437-349.60					
.53	.53	38-30.40	138-110.40	238-190.40	338-270.40	438-350.40					
.55	.55	39-31.20	139-111.20	239-191.20	339-271.20	439-351.20					
.56	.56	40-32.00	140-112.00	240-192.00	340-272.00	440-352.00					
.58	.58	41-32.80	141-112.80	241-192.80	341-272.80	441-352.80					
.59	.59	42-33.60	142-113.60	242-193.60	342-273.60	442-353.60					
.60	.60	43-34.40	143-114.40	243-194.40	343-274.40	443-354.40					
.62	.62	44-35.20	144-115.20	244-195.20	344-275.20	444-355.20					
.63	.63	45-36.00	145-116.00	245-196.00	345-276.00	445-356.00					
.65	.65	46-36.80	146-116.80	246-196.80	346-276.80	446-356.80					
.66	.66	47-37.60	147-117.60	247-197.60	347-277.60	447-357.60					
.67	.67	48-38.40	148-118.40	248-198.40	348-278.40	448-358.40					
.69	.69	49-39.20	149-119.20	249-199.20	349-279.20	449-359.20					
.70	.70	50-40.00	150-120.00	250-200.00	350-280.00	450-360.00					
.72	.72	51-40.80	151-120.80	251-200.80	351-280.80	451-360.80					
.73	.73	52-41.60	152-121.60	252-201.60	352-281.60	452-361.60					
.74	.74	53-42.40	153-122.40	253-202.40	353-282.40	453-362.40					
.76	.76	54-43.20	154-123.20	254-203.20	354-283.20	454-363.20					
.77	.77	55-44.00	155-124.00	255-204.00	355-284.00	455-364.00					
.79	.79	56-44.80	156-124.80	256-204.80	356-284.80	456-364.80					
.76	.76	57-45.60	157-125.60	257-205.60	357-285.60	457-365.60					
.77	.77	58-46.40	158-126.40	258-206.40	358-286.40	458-366.40					
.79	.79	59-47.20	159-127.20	259-207.20	359-287.20	459-367.20					
.60	.60	60-48.00	160-128.00	260-208.00	360-288.00	460-368.00					
.61	.61	61-48.80	161-128.80	261-208.80	361-288.80	461-368.80					
.62	.62	62-49.60	162-129.60	262-209.60	362-289.60	462-369.60					
.63	.63	63-50.40	163-130.40	263-210.40	363-290.40	463-370.40					
.64	.64	64-51.20	164-131.20	264-211.20	364-291.20	464-371.20					
.65	.65	65-52.00	165-132.00	265-212.00	365-292.00	465-372.00					
.66	.66	66-52.80	166-132.80	266-212.80	366-292.80	466-372.80					
.67	.67	67-53.60	167-133.60	267-213.60	367-293.60	467-373.60					
.68	.68	68-54.40	168-134.40	268-214.40	368-294.40	468-374.40					
.69	.69	69-55.20	169-135.20	269-215.20	369-295.20	469-375.20					
.70	.70	70-56.00	170-136.00	270-216.00	370-296.00	470-376.00					
.71	.71	71-56.80	171-136.80	271-216.80	371-296.80	471-376.80					
.72	.72	72-57.60	172-137.60	272-217.60	372-297.60	472-377.60					
.73	.73	73-58.40	173-138.40	273-218.40	373-298.40	473-378.40					
.74	.74	74-59.20	174-139.20	274-219.20	374-299.20	474-379.20					
.75	.75	75-60.00	175-140.00	275-220.00	375-300.00	475-380.00					
.76	.76	76-60.80	176-140.80	276-220.80	376-300.80	476-380.80					
.77	.77	77-61.60	177-141.60	277-221.60	377-301.60	477-381.60					
.78	.78	78-62.40	178-142.40	278-222.40	378-302.40	478-382.40					
.79	.79	79-63.20	179-143.20	279-223.20	379-303.20	479-383.20					
.80	.80	80-64.00	180-144.00	280-224.00	380-304.00	480-384.00					
.81	.81	81-64.80	181-144.80	281-224.80	381-304.80	481-384.80					
.82	.82	82-65.60	182-145.60	282-225.60	382-305.60	482-385.60					
.83	.83	83-66.40	183-146.40	283-226.40	383-306.40	483-386.40					
.84	.84	84-67.20	184-147.20	284-227.20	384-307.20	484-387.20					
.85	.85	85-68.00	185-148.00	285-228.00	385-308.00	485-388.00					
.86	.86	86-68.80	186-148.80	286-228.80	386-308.80	486-388.80					
.87	.87	87-69.60	187-149.60	287-229.60	387-309.60	487-389.60					
.88	.88	88-70.40	188-150.40	288-230.40	388-310.40	488-390.40					
.89	.89	89-71.20	189-151.20	289-231.20	389-311.20	489-391.20					
.90	.90	90-72.00	190-152.00	290-232.00	390-312.00	490-392.00					
.91	.91	91-72.80	191-152.80	291-232.80	391-312.80	491-392.80					
.92	.92	92-73.60	192-153.60	292-233.60	392-313.60	492-393.60					
.93	.93	93-74.40	193-154.40	293-234.40	393-314.40	493-394.40					
.94	.94	94-75.20	194-155.20	294-235.20	394-315.20	494-395.20					
.95	.95	95-76.00	195-156.00	295-236.00	395-316.00	495-396.00					
.96	.96	96-76.80	196-156.80	296-236.80	396-316.80	496-396.80					
.97	.97	97-77.60	197-157.60	297-237.60	397-317.60	497-397.60					
.98	.98	98-78.40	198-158.40	298-238.40	398-318.40	498-398.40					
.99	.99	99-79.20	199-159.20	299-239.20	399-319.20	499-399.20					
100	100	80.00	200-160.00	300-240.00	400-320.00	500-400.00					

20	27	40	53	60	8	16	24	32	40	48	56	64	72	26	50	74	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10	.20	.30	.40	.50	.60	
Corn & Rye					14	30	43	57	71	Ear Corn					11	23	34	46	57	70

\$	6.75	13.50	20.25	27.00	33.75	40.50	47.25	54.00	60.75	67.50	74.25
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{5}{6}$)	($\frac{2}{3}$)	($\frac{11}{12}$)
cts.	.0675	.1350	.2025	.27	.3375	.405	.4725	.54	.6075	.675	.7425
1- .81	101- 81.81				201 162 81		301 243.81		401-324.81		
2- 1.62	102- 82.62				202-163.62		302-244.62		402-325.62		
3- 2.43	103- 83.43				203-164.43		303-245.43		403-326.43		
4- 3.24	104- 84.24				204-165.24		304-246.24		404-327.24		
5- 4.05	105- 85.05				205-166.05		305-247.05		405-328.05		
6- 4.86	106- 85.86				206-166.86		306-247.86		406-328.86		
7- 5.67	107- 86.67				207-167.67		307-248.67		407-329.67		
8- 6.48	108- 87.48				208-168.48		308-249.48		408-330.48		
9- 7.29	109- 88.29				209-169.29		309-250.29		409-331.29		
10- 8.10	110- 89.10				210-170.10		310-251.10		410-332.10		
11- 8.91	111- 89.91				211-170.91		311-251.91		411-332.91		
12- 9.72	112- 90.72				212-171.72		312-252.72		412-333.72		
13-10.53	113- 91.53				213-172.53		313-253.53		413-334.53		
14-11.34	114- 92.34				214-173.34		314-254.34		414-335.34		
15-12.15	115- 93.15				215-174.15		315-255.15		415-336.15		
16-12.96	116- 93.96				216-174.96		316-255.96		416-336.96		
17-13.77	117- 94.77				217-175.77		317-256.77		417-337.77		
18-14.58	118- 95.58				218-176.58		318-257.58		418-338.58		
19-15.39	119- 96.39				219-177.39		319-258.39		419-339.39		
20-16.20	120- 97.20				220-178.20		320-259.20		420-340.20		
21-17.01	121- 98.01				221-179.01		321-260.01		421-341.01		
22-17.82	122- 98.82				222-179.82		322-260.82		422-341.82		
23-18.63	123- 99.63				223-180.63		323-261.63		423-342.63		
24-19.44	124-100.44				224-181.44		324-262.44		424-343.44		
25-20.25	125-101.25				225-182.25		325-263.25		425-344.25		
26-21.06	126-102.06				226-183.06		326-264.06		426-345.06		
27-21.87	127-102.87				227-183.87		327-264.87		427-345.87		
28-22.68	128-103.68				228-184.68		328-265.68		428-346.68		
29-23.49	129-104.49				229-185.49		329-266.49		429-347.49		
30-24.30	130-105.30				230-186.30		330-267.30		430-348.30		
31-25.11	131-106.11				231-187.11		331-268.11		431-349.11		
32-25.92	132-106.92				232-187.92		332-268.92		432-349.92		
33-26.73	133-107.73				233-188.73		333-269.73		433-350.73		
34-27.54	134-108.54				234-189.54		334-270.54		434-351.54		
35-28.35	135-109.35				235-190.35		335-271.35		435-352.35		
36-29.16	136-110.16				236-191.16		336-272.16		436-353.16		
37-29.97	137-110.97				237-191.97		337-272.97		437-353.97		
38-30.78	138-111.78				238-192.78		338-273.78		438-354.78		
39-31.59	139-112.59				239-193.59		339-274.59		439-355.59		
40-32.40	140-113.40				240-194.40		340-275.40		440-356.40		
41-33.21	141-114.21				241-195.21		341-276.21		441-357.21		
42-34.02	142-115.02				242-196.02		342-277.02		442-358.02		
43-34.83	143-115.83				243-196.83		343-277.83		443-358.83		
44-35.64	144-116.64				244-197.64		344-278.64		444-359.64		
45-36.45	145-117.45				245-198.45		345-279.45		445-360.45		
46-37.26	146-118.26				246-199.26		346-280.26		446-361.26		
47-38.07	147-119.07				247-200.07		347-281.07		447-362.07		
48-38.88	148-119.88				248-200.88		348-281.88		448-362.88		
49-39.69	149-120.69				249-201.69		349-282.69		449-363.69		
50-40.50	150-121.50				250-202.50		350-283.50		450-364.50		
51-41.31	151-122.31				251-203.31		351-284.31		451-365.31		
52-42.12	152-123.12				252-204.12		352-285.12		452-366.12		
53-42.93	153-123.93				253-204.93		353-285.93		453-366.93		
54-43.74	154-124.74				254-205.74		354-286.74		454-367.74		
55-44.55	155-125.55				255-206.55		355-287.55		455-368.55		
56-45.36	156-126.36				256-207.36		356-288.36		456-369.36		
57-46.17	157-127.17				257-208.17		357-289.17		457-370.17		
58-46.98	158-127.98				258-208.98		358-289.98		458-370.98		
59-47.79	159-128.79				259-209.79		359-290.79		459-371.79		
60-48.60	160-129.60				260-210.60		360-291.60		460-372.60		
61-49.41	161-130.41				261-211.41		361-292.41		461-373.41		
62-50.22	162-131.22				262-212.22		362-293.22		462-374.22		
63-51.03	163-132.03				263-213.03		363-294.03		463-375.03		
64-51.84	164-132.84				264-213.84		364-294.84		464-375.84		
65-52.65	165-133.65				265-214.65		365-295.65		465-376.65		
66-53.46	166-134.46				266-215.46		366-296.46		466-377.46		
67-54.27	167-135.27				267-216.27		367-297.27		467-378.27		
68-55.08	168-136.08				268-217.08		368-298.08		468-379.08		
69-55.89	169-136.89				269-217.89		369-298.89		469-379.89		
70-56.70	170-137.70				270-218.70		370-299.70		470-380.70		
71-57.51	171-138.51				271-219.51		371-300.51		471-381.51		
72-58.32	172-139.32				272-220.32		372-301.32		472-382.32		
73-59.13	173-140.13				273-221.13		373-302.13		473-383.13		
74-59.94	174-140.94				274-221.94		374-302.94		474-383.94		
75-60.75	175-141.75				275-222.75		375-303.75		475-384.75		
76-61.56	176-142.56				276-223.56		376-304.56		476-385.56		
77-62.37	177-143.37				277-224.37		377-305.37		477-386.37		
78-63.18	178-144.18				278-225.18		378-306.18		478-387.18		
79-63.99	179-144.99				279-225.99		379-306.99		479-387.99		
80-64.80	180-145.80				280-226.80		380-307.80		480-388.80		
81-65.61	181-146.61				281-227.61		381-308.61		481-389.61		
82-66.42	182-147.42				282-228.42		382-309.42		482-390.42		
83-67.23	183-148.23				283-229.23		383-310.23		483-391.23		
84-68.04	184-149.04				284-230.04		384-311.04		484-392.04		
85-68.85	185-149.85				285-230.85		385-311.85		485-392.85		
86-69.66	186-150.66				286-231.66		386-312.66		486-393.66		
87-70.47	187-151.47				287-232.47		387-313.47		487-394.47		
88-71.28	188-152.28				288-233.28		388-314.28		488-395.28		
89-72.09	189-153.09				289-234.09		389-315.09		489-396.09		
90-72.90	190-153.90				290-234.90		390-315.90		490-396.90		
91-73.71	191-154.71				291-235.71		391-316.71		491-397.71		
92-74.52	192-155.52				292-236.52		392-317.52		492-398.52		
93-75.33	193-156.33				293-237.33		393-318.33		493-399.33		
94-76.14	194-157.14				294-238.14		394-319.14		494-400.14		
95-76.95	195-157.95				295-238.95		395-319.95		495-400.95		
96-77.76	196-158.76				296-239.76		396-320.76		496-401.76		
97-78.57	197-159.57				297-240.57		397-321.57		497-402.57		
98-79.38	198-160.38				298-241.38		398-322.38		498-403.38		
99-80.19	199-161.19				299-242.19		399-323.19		499-404.19		
100-81.00	200-162.00				300-243.00		400-324.00		500-405.00		
20 27 40 54 61	8 16 24	32 40 49 57 65 73	27 51 75	Oats							
$\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{2}$ $\frac{1}{4}$	.01 .02 .03 .04 .05 .06 .07 .08 .09	10 20 30 40 50 60									
Corn & Rye	14 30 44 58 72	Ear Corn	11 23 35 46 58 70								

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	6.83	13.67	20.50	27.33	34.17	41.00	47.83	54.67	61.50	68.33	75.17
	1 ($\frac{1}{16}$)	2 ($\frac{1}{8}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{5}{16}$)	6 ($\frac{3}{4}$)	7 ($\frac{7}{8}$)	8 ($\frac{1}{2}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{8}$)	11 ($\frac{11}{16}$)
cts.	.0683	.1367	.205	.2733	.3417	.41	.4783	.5467	.615	.6833	.7517
1-	.82	101-	82.82	201-	164.82	301-	246.82	401-	328.82		
2-	1.64	102-	83.64	202-	165.54	302-	247.64	402-	329.64		
3-	2.46	103-	84.46	203-	166.46	303-	248.46	403-	330.46		
4-	3.28	104-	85.28	204-	167.28	304-	249.28	404-	331.28		
5-	4.10	105-	86.10	205-	168.10	305-	250.10	405-	332.10		
6-	4.92	106-	86.92	206-	168.92	306-	250.92	406-	332.92		
7-	5.74	107-	87.74	207-	169.74	307-	251.74	407-	333.74		
8-	6.56	108-	88.56	208-	170.56	308-	252.56	408-	334.56		
9-	7.38	109-	89.38	209-	171.38	309-	253.38	409-	335.38		
10-	8.20	110-	90.20	210-	172.20	310-	254.20	410-	336.20		
11-	9.02	111-	91.02	211-	173.02	311-	255.02	411-	337.02		
12-	9.84	112-	91.84	212-	173.84	312-	255.84	412-	337.84		
13-	10.66	113-	92.66	213-	174.66	313-	256.66	413-	338.66		
14-	11.48	114-	93.48	214-	175.48	314-	257.48	414-	339.48		
15-	12.30	115-	94.30	215-	176.30	315-	258.30	415-	340.30		
16-	13.12	116-	95.12	216-	177.12	316-	259.12	416-	341.12		
17-	13.94	117-	95.94	217-	177.94	317-	259.94	417-	341.94		
18-	14.76	118-	96.76	218-	178.76	318-	260.76	418-	342.76		
19-	15.58	119-	97.58	219-	179.58	319-	261.58	419-	343.58		
20-	16.40	120-	98.40	220-	180.40	320-	262.40	420-	344.40		
21-	17.22	121-	99.22	221-	181.22	321-	263.22	421-	345.22		
22-	18.04	122-	100.04	222-	182.04	322-	264.04	422-	346.04		
23-	18.86	123-	100.86	223-	182.86	323-	264.86	423-	346.86		
24-	19.68	124-	101.68	224-	183.68	324-	265.68	424-	347.68		
25-	20.50	125-	102.50	225-	184.50	325-	266.50	425-	348.50		
26-	21.32	126-	103.32	226-	185.32	326-	267.32	426-	349.32		
27-	22.14	127-	104.14	227-	186.14	327-	268.14	427-	350.14		
28-	22.96	128-	104.96	228-	186.96	328-	268.96	428-	350.96		
29-	23.78	129-	105.78	229-	187.78	329-	269.78	429-	351.78		
30-	24.60	130-	106.60	230-	188.60	330-	270.60	430-	352.60		
31-	25.42	131-	107.42	231-	189.42	331-	271.42	431-	353.42		
32-	26.24	132-	108.24	232-	190.24	332-	272.24	432-	354.24		
33-	27.06	133-	109.06	233-	191.06	333-	273.06	433-	355.06		
34-	27.88	134-	109.88	234-	191.88	334-	273.88	434-	355.88		
35-	28.70	135-	110.70	235-	192.70	335-	274.70	435-	356.70		
36-	29.52	136-	111.52	236-	193.52	336-	275.52	436-	357.52		
37-	30.34	137-	112.34	237-	194.34	337-	276.34	437-	358.34		
38-	31.16	138-	113.16	238-	195.16	338-	277.16	438-	359.16		
39-	31.98	139-	113.98	239-	195.98	339-	277.98	439-	359.98		
40-	32.80	140-	114.80	240-	196.80	340-	278.80	440-	360.80		
41-	33.62	141-	115.62	241-	197.62	341-	279.62	441-	361.62		
42-	34.44	142-	116.44	242-	198.44	342-	280.44	442-	362.44		
43-	35.26	143-	117.26	243-	199.26	343-	281.26	443-	363.26		
44-	36.08	144-	118.08	244-	200.08	344-	282.08	444-	364.08		
45-	36.90	145-	118.90	245-	200.90	345-	282.90	445-	364.90		
46-	37.72	146-	119.72	246-	201.72	346-	283.72	446-	365.72		
47-	38.54	147-	120.54	247-	202.54	347-	284.54	447-	366.54		
48-	39.36	148-	121.36	248-	203.36	348-	285.36	448-	367.36		
49-	40.18	149-	122.18	249-	204.18	349-	286.18	449-	368.18		
50-	41.00	150-	123.00	250-	205.00	350-	287.00	450-	369.00		
51-	41.82	151-	123.82	251-	205.82	351-	287.82	451-	369.82		
52-	42.64	152-	124.64	252-	206.64	352-	288.64	452-	370.64		
53-	43.46	153-	125.46	253-	207.46	353-	289.46	453-	371.46		
54-	44.28	154-	126.28	254-	208.28	354-	290.28	454-	372.28		
55-	45.10	155-	127.10	255-	209.10	355-	291.10	455-	373.10		
56-	45.92	156-	127.92	256-	209.92	356-	291.92	456-	373.92		
57-	46.74	157-	128.74	257-	210.74	357-	292.74	457-	374.74		
58-	47.56	158-	129.56	258-	211.56	358-	293.56	458-	375.56		
59-	48.38	159-	130.38	259-	212.38	359-	294.38	459-	376.38		
60-	49.20	160-	131.20	260-	213.20	360-	295.20	460-	377.20		
61-	50.02	161-	132.02	261-	214.02	361-	296.02	461-	378.02		
62-	50.84	162-	132.84	262-	214.84	362-	296.84	462-	378.84		
63-	51.66	163-	133.66	263-	215.66	363-	297.66	463-	379.66		
64-	52.48	164-	134.48	264-	216.48	364-	298.48	464-	380.48		
65-	53.30	165-	135.30	265-	217.30	365-	299.30	465-	381.30		
66-	54.12	166-	136.12	266-	218.12	366-	300.12	466-	382.12		
67-	54.94	167-	136.94	267-	218.94	367-	300.94	467-	382.94		
68-	55.76	168-	137.76	268-	219.76	368-	301.76	468-	383.76		
69-	56.58	169-	138.58	269-	220.58	369-	302.58	469-	384.58		
70-	57.40	170-	139.40	270-	221.40	370-	303.40	470-	385.40		
71-	58.22	171-	140.22	271-	222.22	371-	304.22	471-	386.22		
72-	59.04	172-	141.04	272-	223.04	372-	305.04	472-	387.04		
73-	59.86	173-	141.86	273-	223.86	373-	305.86	473-	387.86		
74-	60.68	174-	142.68	274-	224.68	374-	306.68	474-	388.68		
75-	61.50	175-	143.50	275-	225.50	375-	307.50	475-	389.50		
76-	62.32	176-	144.32	276-	226.32	376-	308.32	476-	390.32		
77-	63.14	177-	145.14	277-	227.14	377-	309.14	477-	391.14		
78-	63.96	178-	145.96	278-	227.96	378-	309.96	478-	391.96		
79-	64.78	179-	146.78	279-	228.78	379-	310.78	479-	392.78		
80-	65.60	180-	147.60	280-	229.60	380-	311.60	480-	393.60		
81-	66.42	181-	148.42	281-	230.42	381-	312.42	481-	394.42		
82-	67.24	182-	149.24	282-	231.24	382-	313.24	482-	395.24		
83-	68.06	183-	150.06	283-	232.06	383-	314.06	483-	396.06		
84-	68.88	184-	150.88	284-	232.88	384-	314.88	484-	396.88		
85-	69.70	185-	151.70	285-	233.70	385-	315.70	485-	397.70		
86-	70.52	186-	152.52	286-	234.52	386-	316.52	486-	398.52		
87-	71.34	187-	153.34	287-	235.34	387-	317.34	487-	399.34		
88-	72.16	188-	154.16	288-	236.16	388-	318.16	488-	400.16		
89-	72.98	189-	154.98	289-	236.98	389-	318.98	489-	400.98		
90-	73.80	190-	155.80	290-	237.80	390-	319.80	490-	401.80		
91-	74.62	191-	156.62	291-	238.62	391-	320.62	491-	402.62		
92-	75.44	192-	157.44	292-	239.44	392-	321.44	492-	403.44		
93-	76.26	193-	158.26	293-	240.26	393-	322.26	493-	404.26		
94-	77.08	194-	159.08	294-	241.08	394-	323.08	494-	405.08		
95-	77.90	195-	159.90	295-	241.90	395-	323.90	495-	405.90		
96-	78.72	196-	160.72	296-	242.72	396-	324.72	496-	406.72		
97-	79.54	197-	161.54	297-	243.54	397-	325.54	497-	407.54		
98-	80.36	198-	162.36	298-	244.36	398-	326.36	498-	408.36		
99-	81.18	199-	163.18	299-	245.18	399-	327.18	499-	409.18		
100-	82.00	200-	164.00	300-	246.00	400-	328.00	500-	410.00		

20	27	41	55	61	8	16	24	33	41	49	57	66	74	27	52	76	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					14	30	44	58	73	Ear Corn					12	24	35	47	58	71

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$.83
8.30
83.00

SMITH'S COMPUTER

\$.83 Dozen
9.96 Gross
24.90 Case

83

\$	6.92	13.83	20.75	27.67	34.58	41.50	48.42	55.33	62.25	69.17	76.08
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{5}{12}$)	($\frac{1}{2}$)	($\frac{7}{12}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{3}$)	($\frac{11}{6}$)
cts.	.0692	.1383	.2075	.2767	.3458	.4150	.4842	.5533	.6225	.6917	.7608
1-	.83	101-	83.83	201-	166.83	301-	249.83	401-	331.83		
2-	1.66	102-	84.66	202-	167.66	302-	250.66	402-	333.66		
3-	2.49	103-	85.49	203-	168.49	303-	251.49	403-	334.49		
4-	3.32	104-	86.32	204-	169.32	304-	252.32	404-	336.32		
5-	4.15	105-	87.15	205-	170.15	305-	253.15	405-	336.15		
6-	4.98	106-	87.98	206-	170.98	306-	253.98	406-	336.98		
7-	5.81	107-	88.81	207-	171.81	307-	254.81	407-	337.81		
8-	6.64	108-	89.64	208-	172.64	308-	255.64	408-	338.64		
9-	7.47	109-	90.47	209-	173.47	309-	256.47	409-	339.47		
10-	8.30	110-	91.30	210-	174.30	310-	257.30	410-	340.30		
11-	9.13	111-	92.13	211-	175.13	311-	258.13	411-	341.13		
12-	9.96	112-	92.96	212-	175.96	312-	258.96	412-	341.96		
13-	10.79	113-	93.79	213-	176.79	313-	259.79	413-	342.79		
14-	11.62	114-	94.62	214-	177.62	314-	260.62	414-	343.62		
15-	12.45	115-	95.45	215-	178.45	315-	261.45	415-	344.45		
16-	13.28	116-	96.28	216-	179.28	316-	262.28	416-	345.28		
17-	14.11	117-	97.11	217-	180.11	317-	263.11	417-	346.11		
18-	14.94	118-	97.94	218-	180.94	318-	263.94	418-	346.94		
19-	15.77	119-	98.77	219-	181.77	319-	264.77	419-	347.77		
20-	16.60	120-	99.60	220-	182.60	320-	265.60	420-	348.60		
21-	17.43	121-	100.43	221-	183.43	321-	266.43	421-	349.43		
22-	18.26	122-	101.26	222-	184.26	322-	267.26	422-	350.26		
23-	19.09	123-	102.09	223-	185.09	323-	268.09	423-	351.09		
24-	19.92	124-	102.92	224-	185.92	324-	268.92	424-	351.92		
25-	20.75	125-	103.75	225-	186.75	325-	269.75	425-	352.75		
26-	21.58	126-	104.58	226-	187.58	326-	270.58	426-	353.58		
27-	22.41	127-	105.41	227-	188.41	327-	271.41	427-	354.41		
28-	23.24	128-	106.24	228-	189.24	328-	272.24	428-	355.24		
29-	24.07	129-	107.07	229-	190.07	329-	273.07	429-	356.07		
30-	24.90	130-	107.90	230-	190.90	330-	273.90	430-	356.90		
31-	25.73	131-	108.73	231-	191.73	331-	274.73	431-	357.73		
32-	26.56	132-	109.56	232-	192.56	332-	275.56	432-	358.56		
33-	27.39	133-	110.39	233-	193.39	333-	276.39	433-	359.39		
34-	28.22	134-	111.22	234-	194.22	334-	277.22	434-	360.22		
35-	29.05	135-	112.05	235-	195.05	335-	278.05	435-	361.05		
36-	29.88	136-	112.88	236-	195.88	336-	278.88	436-	361.88		
37-	30.71	137-	113.71	237-	196.71	337-	279.71	437-	362.71		
38-	31.54	138-	114.54	238-	197.54	338-	280.54	438-	363.54		
39-	32.37	139-	115.37	239-	198.37	339-	281.37	439-	364.37		
40-	33.20	140-	116.20	240-	199.20	340-	282.20	440-	365.20		
41-	34.03	141-	117.03	241-	200.03	341-	283.03	441-	366.03		
42-	34.86	142-	117.86	242-	200.86	342-	283.86	442-	366.86		
43-	35.69	143-	118.69	243-	201.69	343-	284.69	443-	367.69		
44-	36.52	144-	119.52	244-	202.52	344-	285.52	444-	368.52		
45-	37.35	145-	120.35	245-	203.35	345-	286.35	445-	369.35		
46-	38.18	146-	121.18	246-	204.18	346-	287.18	446-	370.18		
47-	39.01	147-	122.01	247-	205.01	347-	288.01	447-	371.01		
48-	39.84	148-	122.84	248-	205.84	348-	288.84	448-	371.84		
49-	40.67	149-	123.67	249-	206.67	349-	289.67	449-	372.67		
50-	41.50	150-	124.50	250-	207.50	350-	290.50	450-	373.50		
51-	42.33	151-	125.33	251-	208.33	351-	291.33	451-	374.33		
52-	43.16	152-	126.16	252-	209.16	352-	292.16	452-	375.16		
53-	43.99	153-	126.99	253-	209.99	353-	292.99	453-	375.99		
54-	44.82	154-	127.82	254-	210.82	354-	293.82	454-	376.82		
55-	45.65	155-	128.65	255-	211.65	355-	294.65	455-	377.65		
56-	46.48	156-	129.48	256-	212.48	356-	295.48	456-	378.48		
57-	47.31	157-	130.31	257-	213.31	357-	296.31	457-	379.31		
58-	48.14	158-	131.14	258-	214.14	358-	297.14	458-	380.14		
59-	48.97	159-	131.97	259-	214.97	359-	297.97	459-	380.97		
60-	49.80	160-	132.80	260-	215.80	360-	298.80	460-	381.80		
61-	50.63	161-	133.63	261-	216.63	361-	299.63	461-	382.63		
62-	51.46	162-	134.46	262-	217.46	362-	300.46	462-	383.46		
63-	52.29	163-	135.29	263-	218.29	363-	301.29	463-	384.29		
64-	53.12	164-	136.12	264-	219.12	364-	302.12	464-	385.12		
65-	53.95	165-	136.95	265-	219.95	365-	302.95	465-	385.95		
66-	54.78	166-	137.78	266-	220.78	366-	303.78	466-	386.78		
67-	55.61	167-	138.61	267-	221.61	367-	304.61	467-	387.61		
68-	56.44	168-	139.44	268-	222.44	368-	305.44	468-	388.44		
69-	57.27	169-	140.27	269-	223.27	369-	306.27	469-	389.27		
70-	58.10	170-	141.10	270-	224.10	370-	307.10	470-	390.10		
71-	58.93	171-	141.93	271-	224.93	371-	307.93	471-	390.93		
72-	59.76	172-	142.76	272-	225.76	372-	308.76	472-	391.76		
73-	60.59	173-	143.59	273-	226.59	373-	309.59	473-	392.59		
74-	61.42	174-	144.42	274-	227.42	374-	310.42	474-	393.42		
75-	62.25	175-	145.25	275-	228.25	375-	311.25	475-	394.25		
76-	63.08	176-	146.08	276-	229.08	376-	312.08	476-	395.08		
77-	63.91	177-	146.91	277-	229.91	377-	312.91	477-	395.91		
78-	64.74	178-	147.74	278-	230.74	378-	313.74	478-	396.74		
79-	65.57	179-	148.57	279-	231.57	379-	314.57	479-	397.57		
80-	66.40	180-	149.40	280-	232.40	380-	315.40	480-	398.40		
81-	67.23	181-	150.23	281-	233.23	381-	316.23	481-	399.23		
82-	68.06	182-	151.06	282-	234.06	382-	317.06	482-	400.06		
83-	68.89	183-	151.89	283-	234.89	383-	317.89	483-	400.89		
84-	69.72	184-	152.72	284-	235.72	384-	318.72	484-	401.72		
85-	70.55	185-	153.55	285-	236.55	385-	319.55	485-	402.55		
86-	71.38	186-	154.38	286-	237.38	386-	320.38	486-	403.38		
87-	72.21	187-	155.21	287-	238.21	387-	321.21	487-	404.21		
88-	73.04	188-	156.04	288-	239.04	388-	322.04	488-	405.04		
89-	73.87	189-	156.87	289-	239.87	389-	322.87	489-	405.87		
90-	74.70	190-	157.70	290-	240.70	390-	323.70	490-	406.70		
91-	75.53	191-	158.53	291-	241.53	391-	324.53	491-	407.53		
92-	76.36	192-	159.36	292-	242.36	392-	325.36	492-	408.36		
93-	77.19	193-	160.19	293-	243.19	393-	326.19	493-	409.19		
94-	78.02	194-	161.02	294-	244.02	394-	327.02	494-	410.02		
95-	78.85	195-	161.85	295-	244.85	395-	327.85	495-	410.85		
96-	79.68	196-	162.68	296-	245.68	396-	328.68	496-	411.68		
97-	80.51	197-	163.51	297-	246.51	397-	329.51	497-	412.51		
98-	81.34	198-	164.34	298-	247.34	398-	330.34	498-	413.34		
99-	82.17	199-	165.17	299-	248.17	399-	331.17	499-	414.17		
100-	83.00	200-	166.00	300-	249.00	400-	332.00	500-	415.00		

21	28	41	55	62	8	17	25	38	41	50	58	67	75	27	52	77	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					14	29	43	59	73	Ear Corn					12	24	36	47	59	72

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

84

\$.84
8.40
84.00

SMITH'S COMPUTER

\$.84 Dozen
10.08 Gross
25.20 Case

\$	7.00	14.00	21.00	28.00	35.00	42.00	49.00	56.00	63.00	70.00	77.00
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.07	.14	.21	.28	.35	.42	.49	.56	.63	.70	.77
1-	.84	101-	84.84	201-	168.84	301-	252.84	401-	336.84		
2-	1.68	102-	85.68	202-	169.68	302-	253.68	402-	337.68		
3-	2.52	103-	86.52	203-	170.52	303-	254.52	403-	338.52		
4-	3.36	104-	87.36	204-	171.26	304-	255.36	404-	339.36		
5-	4.20	105-	88.20	205-	172.20	305-	256.20	405-	340.20		
6-	5.04	106-	89.04	206-	173.04	306-	257.04	406-	341.04		
7-	5.88	107-	89.88	207-	173.88	307-	257.88	407-	341.88		
8-	6.72	108-	90.72	208-	174.72	308-	258.72	408-	342.72		
9-	7.56	109-	91.56	209-	175.56	309-	259.56	409-	343.56		
10-	8.40	110-	92.40	210-	176.40	310-	260.40	410-	344.40		
11-	9.24	111-	93.24	211-	177.24	311-	261.24	411-	345.24		
12-	10.08	112-	94.08	212-	178.08	312-	262.08	412-	346.08		
13-	10.92	113-	94.92	213-	178.92	313-	262.92	413-	346.92		
14-	11.76	114-	95.76	214-	179.76	314-	263.76	414-	347.76		
15-	12.60	115-	96.60	215-	180.60	315-	264.60	415-	348.60		
16-	13.44	116-	97.44	216-	181.44	316-	265.44	416-	349.44		
17-	14.28	117-	98.28	217-	182.28	317-	266.28	417-	350.28		
18-	15.12	118-	99.12	218-	183.12	318-	267.12	418-	351.12		
19-	15.96	119-	99.96	219-	183.96	319-	267.96	419-	351.96		
20-	16.80	120-	100.80	220-	184.80	320-	268.80	420-	352.80		
21-	17.64	121-	101.64	221-	185.64	321-	269.64	421-	353.64		
22-	18.48	122-	102.48	222-	186.48	322-	270.48	422-	354.48		
23-	19.32	123-	103.32	223-	187.32	323-	271.32	423-	355.32		
24-	20.16	124-	104.16	224-	188.16	324-	272.16	424-	356.16		
25-	21.00	125-	105.00	225-	189.00	325-	273.00	425-	357.00		
26-	21.84	126-	105.84	226-	189.84	326-	273.84	426-	357.84		
27-	22.68	127-	106.68	227-	190.68	327-	274.68	427-	358.68		
28-	23.52	128-	107.52	228-	191.52	328-	275.52	428-	359.52		
29-	24.36	129-	108.36	229-	192.36	329-	276.36	429-	360.36		
30-	25.20	130-	109.20	230-	193.20	330-	277.20	430-	361.20		
31-	26.04	131-	110.04	231-	194.04	331-	278.04	431-	362.04		
32-	26.88	132-	110.88	232-	194.88	332-	278.88	432-	362.88		
33-	27.72	133-	111.72	233-	195.72	333-	279.72	433-	363.72		
34-	28.56	134-	112.56	234-	196.56	334-	280.56	434-	364.66		
35-	29.40	135-	113.40	235-	197.40	335-	281.40	435-	365.40		
36-	30.24	136-	114.24	236-	198.24	336-	282.24	436-	366.24		
37-	31.08	137-	115.08	237-	199.08	337-	283.08	437-	367.08		
38-	31.92	138-	115.92	238-	199.92	338-	283.92	438-	367.92		
39-	32.76	139-	116.76	239-	200.76	339-	284.76	439-	368.76		
40-	33.60	140-	117.60	240-	201.60	340-	285.60	440-	369.60		
41-	34.44	141-	118.44	241-	202.44	341-	286.44	441-	370.44		
42-	35.28	142-	119.28	242-	203.28	342-	287.28	442-	371.28		
43-	36.12	143-	120.12	243-	204.12	343-	288.12	443-	372.12		
44-	36.96	144-	120.96	244-	204.96	344-	288.96	444-	372.96		
45-	37.80	145-	121.80	245-	205.80	345-	289.80	445-	373.80		
46-	38.64	146-	122.64	246-	206.64	346-	290.64	446-	374.64		
47-	39.48	147-	123.48	247-	207.48	347-	291.48	447-	375.48		
48-	40.32	148-	124.32	248-	208.32	348-	292.32	448-	376.32		
49-	41.16	149-	125.16	249-	209.16	349-	293.16	449-	377.16		
50-	42.00	150-	126.00	250-	210.00	350-	294.00	450-	378.00		
51-	42.84	151-	126.84	251-	210.84	351-	294.84	451-	378.84		
52-	43.68	152-	127.68	252-	211.68	352-	295.68	452-	379.68		
53-	44.52	153-	128.52	253-	212.52	353-	296.52	453-	380.52		
54-	45.36	154-	129.36	254-	213.36	354-	297.36	454-	381.36		
55-	46.20	155-	130.20	255-	214.20	355-	298.20	455-	382.20		
56-	47.04	156-	131.04	256-	215.04	356-	299.04	456-	383.04		
57-	47.88	157-	131.88	257-	215.88	357-	299.88	457-	383.88		
58-	48.72	158-	132.72	258-	216.72	358-	300.72	458-	384.72		
59-	49.56	159-	133.56	259-	217.56	359-	301.56	459-	385.56		
60-	50.40	160-	134.40	260-	218.40	360-	302.40	460-	386.40		
61-	51.24	161-	135.24	261-	219.24	361-	303.24	461-	387.24		
62-	52.08	162-	136.08	262-	220.08	362-	304.08	462-	388.08		
63-	52.92	163-	136.92	263-	220.92	363-	304.92	463-	388.92		
64-	53.76	164-	137.76	264-	221.76	364-	305.76	464-	389.76		
65-	54.60	165-	138.60	265-	222.60	365-	306.60	465-	390.60		
66-	55.44	166-	139.44	266-	223.44	366-	307.44	466-	391.44		
67-	56.28	167-	140.28	267-	224.28	367-	308.28	467-	392.28		
68-	57.12	168-	141.12	268-	225.12	368-	309.12	468-	393.12		
69-	57.96	169-	141.96	269-	225.96	369-	309.96	469-	393.96		
70-	58.80	170-	142.80	270-	226.80	370-	310.80	470-	394.80		
71-	59.64	171-	143.64	271-	227.64	371-	311.64	471-	395.64		
72-	60.48	172-	144.48	272-	228.48	372-	312.48	472-	396.48		
73-	61.32	173-	145.32	273-	229.32	373-	313.32	473-	397.32		
74-	62.16	174-	146.16	274-	230.16	374-	314.16	474-	398.16		
75-	63.00	175-	147.00	275-	231.00	375-	315.00	475-	399.00		
76-	63.84	176-	147.84	276-	231.84	376-	315.84	476-	399.84		
77-	64.68	177-	148.68	277-	232.68	377-	316.68	477-	400.68		
78-	65.52	178-	149.52	278-	233.52	378-	317.52	478-	401.52		
79-	66.36	179-	150.36	279-	234.36	379-	318.36	479-	402.36		
80-	67.20	180-	151.20	280-	235.20	380-	319.20	480-	403.20		
81-	68.04	181-	152.04	281-	236.04	381-	320.04	481-	404.04		
82-	68.88	182-	152.88	282-	236.88	382-	320.88	482-	404.88		
83-	69.72	183-	153.72	283-	237.72	383-	321.72	483-	405.72		
84-	70.56	184-	154.56	284-	238.56	384-	322.56	484-	406.56		
85-	71.40	185-	155.40	285-	239.40	385-	323.40	485-	407.40		
86-	72.24	186-	156.24	286-	240.24	386-	324.24	486-	408.24		
87-	73.08	187-	157.08	287-	241.08	387-	325.08	487-	409.08		
88-	73.92	188-	157.92	288-	241.92	388-	325.92	488-	409.92		
89-	74.76	189-	158.76	289-	242.76	389-	326.76	489-	410.76		
90-	75.60	190-	159.60	290-	243.60	390-	327.60	490-	411.60		
91-	76.44	191-	160.44	291-	244.44	391-	328.44	491-	412.44		
92-	77.28	192-	161.28	292-	245.28	392-	329.28	492-	413.28		
93-	78.12	193-	162.12	293-	246.12	393-	330.12	493-	414.12		
94-	78.96	194-	162.96	294-	246.96	394-	330.96	494-	414.96		
95-	79.80	195-	163.80	295-	247.80	395-	331.80	495-	416.80		
96-	80.64	196-	164.64	296-	248.64	396-	332.64	496-	416.64		
97-	81.48	197-	165.48	297-	249.48	397-	333.48	497-	417.48		
98-	82.32	198-	166.32	298-	250.32	398-	334.32	498-	418.32		
99-	83.16	199-	167.16	299-	251.16	399-	335.16	499-	419.16		
100-	84.00	200-	168.00	300							

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.85
8.50
85.00

SMITH'S COMPUTER

\$.85 Dozen
10.20 Gross
25.50 Case

85

\$	7.08	14.17	21.25	28.33	35.42	42.50	49.58	56.67	63.75	70.83	77.92
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{3}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.0708	.1417	.2125	.2833	.3542	.425	.4958	.5667	.6375	.7083	.7792
.02	.01	1-	.85	101-	85.85	201-170.85	301-255.85	401-340.85			
.03	.03	2-	1.70	102-	86.70	202-171.70	302-256.70	402-341.70			
.05	.04	3-	2.55	103-	87.55	203-172.55	303-257.55	403-342.55			
.06	.05	4-	3.40	104-	88.40	204-173.40	304-258.40	404-343.40			
.08	.07	5-	4.25	105-	89.25	205-174.25	305-259.25	405-344.25			
.09	.09	6-	5.10	106-	90.10	206-175.10	306-260.10	406-345.10			
.11	.10	7-	5.95	107-	90.95	207-175.95	307-260.95	407-345.95			
.12	.11	8-	6.80	108-	91.80	208-176.80	308-261.80	408-346.80			
.14	.13	9-	7.65	109-	92.65	209-177.65	309-262.65	409-347.65			
.15	.14	10-	8.50	110-	93.50	210-178.50	310-263.50	410-348.50			
.17	.16	11-	9.35	111-	94.35	211-179.35	311-264.35	411-349.35			
.18	.17	12-	10.20	112-	95.20	212-180.20	312-265.20	412-350.20			
.20	.19	13-	11.05	113-	96.05	213-181.05	313-266.05	413-351.05			
.21	.21	14-	11.90	114-	96.90	214-181.90	314-266.90	414-351.90			
.23	.22	15-	12.75	115-	97.75	215-182.75	315-267.75	415-352.75			
.24	.24	16-	13.60	116-	98.60	216-183.60	316-268.60	416-353.60			
.26	.25	17-	14.45	117-	99.45	217-184.45	317-269.45	417-354.45			
.27	.26	18-	15.30	118-	100.30	218-185.30	318-270.30	418-355.30			
.29	.27	19-	16.15	119-	101.15	219-186.15	319-271.15	419-356.15			
.30	.28	20-	17.00	120-	102.00	220-187.00	320-272.00	420-357.00			
.32	.30	21-	17.85	121-	102.85	221-187.85	321-272.85	421-357.85			
.33	.31	22-	18.70	122-	103.70	222-188.70	322-273.70	422-358.70			
.35	.32	23-	19.55	123-	104.55	223-189.55	323-274.55	423-359.55			
.36	.34	24-	20.40	124-	105.40	224-190.40	324-275.40	424-360.40			
.38	.35	25-	21.25	125-	106.25	225-191.25	325-276.25	425-361.25			
.39	.37	26-	22.10	126-	107.10	226-192.10	326-277.10	426-362.10			
.41	.38	27-	22.95	127-	107.95	227-192.95	327-277.95	427-362.95			
.42	.39	28-	23.80	128-	108.80	228-193.80	328-278.80	428-363.80			
.44	.41	29-	24.65	129-	109.65	229-194.65	329-279.65	429-364.65			
.45	.42	30-	25.50	130-	110.50	230-195.50	330-280.50	430-365.50			
.47	.44	31-	26.35	131-	111.35	231-196.35	331-281.35	431-366.35			
.48	.45	32-	27.20	132-	112.20	232-197.20	332-282.20	432-367.20			
.50	.47	33-	28.05	133-	113.05	233-198.05	333-283.05	433-368.05			
.51	.48	34-	28.90	134-	113.90	234-198.90	334-283.90	434-368.90			
.53	.49	35-	29.75	135-	114.75	235-199.75	335-284.75	435-369.75			
.54	.51	36-	30.60	136-	115.60	236-200.60	336-285.60	436-370.60			
.56	.52	37-	31.45	137-	116.45	237-201.45	337-286.45	437-371.45			
.57	.54	38-	32.30	138-	117.30	238-202.30	338-287.30	438-372.30			
.59	.55	39-	33.15	139-	118.15	239-203.15	339-288.15	439-373.15			
.60	.57	40-	34.00	140-	119.00	240-204.00	340-289.00	440-374.00			
.62	.58	41-	34.85	141-	119.85	241-204.85	341-289.85	441-374.85			
.63	.59	42-	35.70	142-	120.70	242-205.70	342-290.70	442-375.70			
.65	.61	43-	36.55	143-	121.55	243-206.55	343-291.55	443-376.55			
.66	.62	44-	37.40	144-	122.40	244-207.40	344-292.40	444-377.40			
.68	.64	45-	38.25	145-	123.25	245-208.25	345-293.25	445-378.25			
.69	.65	46-	39.10	146-	124.10	246-209.10	346-294.10	446-379.10			
.71	.66	47-	39.95	147-	124.95	247-209.95	347-294.95	447-379.95			
.72	.68	48-	40.80	148-	125.80	248-210.80	348-295.80	448-380.80			
.74	.69	49-	41.65	149-	126.65	249-211.65	349-296.65	449-381.65			
.75	.71	50-	42.50	150-	127.50	250-212.50	350-297.50	450-382.50			
.77	.72	51-	43.35	151-	128.35	251-213.35	351-298.35	451-383.35			
.78	.74	52-	44.20	152-	129.20	252-214.20	352-299.20	452-384.20			
.80	.75	53-	45.05	153-	130.05	253-215.05	353-300.05	453-385.05			
.81	.76	54-	45.90	154-	130.90	254-215.90	354-300.90	454-385.90			
.83	.78	55-	46.75	155-	131.75	255-216.75	355-301.75	455-386.75			
.84	.79	56-	47.60	156-	132.60	256-217.60	356-302.60	456-387.60			
.81	.81	57-	48.45	157-	133.45	257-218.45	357-303.45	457-388.45			
.82	.82	58-	49.30	158-	134.30	258-219.30	358-304.30	458-389.30			
.84	.84	59-	50.15	159-	135.15	259-220.15	359-305.15	459-390.15			
		60-	51.00	160-	136.00	260-221.00	360-306.00	460-391.00			
		61-	51.85	161-	136.85	261-221.85	361-306.85	461-391.85			
		62-	52.70	162-	137.70	262-222.70	362-307.70	462-392.70			
		63-	53.55	163-	138.55	263-223.55	363-308.55	463-393.55			
		64-	54.40	164-	139.40	264-224.40	364-309.40	464-394.40			
		65-	55.25	165-	140.25	265-225.25	365-310.25	465-395.25			
		66-	56.10	166-	141.10	266-226.10	366-311.10	466-396.10			
		67-	56.95	167-	141.95	267-226.95	367-311.95	467-396.95			
		68-	57.80	168-	142.80	268-227.80	368-312.80	468-397.80			
		69-	58.65	169-	143.65	269-228.65	369-313.65	469-398.65			
		70-	59.50	170-	144.50	270-229.50	370-314.50	470-399.50			
		71-	60.35	171-	145.35	271-230.35	371-315.35	471-400.35			
		72-	61.20	172-	146.20	272-231.20	372-316.20	472-401.20			
		73-	62.05	173-	147.05	273-232.05	373-317.05	473-402.05			
		74-	62.90	174-	147.90	274-232.90	374-317.90	474-402.90			
		75-	63.75	175-	148.75	275-233.75	375-318.75	475-403.75			
		76-	64.60	176-	149.60	276-234.60	376-319.60	476-404.60			
		77-	65.45	177-	150.45	277-235.45	377-320.45	477-405.45			
		78-	66.30	178-	151.30	278-236.30	378-321.30	478-406.30			
		79-	67.15	179-	152.15	279-237.15	379-322.15	479-407.15			
		80-	68.00	180-	153.00	280-238.00	380-323.00	480-408.00			
		81-	68.85	181-	153.85	281-238.85	381-323.85	481-408.85			
		82-	69.70	182-	154.70	282-239.70	382-324.70	482-409.70			
		83-	70.55	183-	155.55	283-240.55	383-325.55	483-410.55			
		84-	71.40	184-	156.40	284-241.40	384-326.40	484-411			
		85-	72.25	185-	157.25	285-242.25	385-327.25	485-412			
		86-	73.10	186-	158.10	286-243.10	386-328.10	486-413			
		87-	73.95	187-	158.95	287-243.95	387-328.95	487-413			
		88-	74.80	188-	159.80	288-244.80	388-329.80	488-414.80			
		89-	75.65	189-	160.65	289-245.65	389-330.65	489-415.65			
		90-	76.50	190-	161.50	290-246.50	390-331.50	490-416.50			
		91-	77.35	191-	162.35	291-247.35	391-332.35	491-417.35			
		92-	78.20	192-	163.20	292-248.20	392-333.20	492-418.20			
		93-	79.05	193-	164.05	293-249.05	393-334.05	493-419.05			
		94-	79.90	194-	164.90	294-249.90	394-334.90	494-419.90			
		95-	80.75	195-	165.75	295-250.75	395-335.75	495-420.75			
		96-	81.60	196-	166.60	296-251.60	396-336.60	496-421.60			
		97-	82.45	197-	167.45	297-252.45	397-337.45	497-422.45			
		98-	83.30	198-	168.30	298-253.30	398-338.30	498-423.30			
		99-	84.15	199-	169.15	299-254.15	399-339.15	499-424.15			
		100-	85.00	200-	170.00	300-255.00	400-340.00	500-425.00			

21	28	42	57	64	8	17	25	34	42	51	59	68	76	28	54	79	Oats			
$\frac{1}{4}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					14	81	46	60	76	Ear Corn					12	25	37	48	60	74

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	7.17	14.33	21.50	28.67	35.83	43.00	50.17	57.33	64.50	71.67	78.83
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{2}{5}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{3}$)	11 ($\frac{11}{6}$)
cts.	.0717	.1433	.215	.2867	.3583	.43	.5017	.5733	.645	.7167	.7883
1-	.86	101-	86.86	201-	172.86	301-	258.86	401-	344.86		
2-	1.72	102-	87.72	202-	173.72	302-	259.72	402-	345.72		
3-	2.58	103-	88.58	203-	174.58	303-	260.58	403-	346.58		
4-	3.44	104-	89.44	204-	175.44	304-	261.44	404-	347.44		
5-	4.30	105-	90.30	205-	176.30	305-	262.30	405-	348.30		
6-	5.16	106-	91.16	206-	177.16	306-	263.16	406-	349.16		
7-	6.02	107-	92.02	207-	178.02	307-	264.02	407-	350.02		
8-	6.88	108-	92.88	208-	178.88	308-	264.88	408-	350.88		
9-	7.74	109-	93.74	209-	179.74	309-	265.74	409-	351.74		
10-	8.60	110-	94.60	210-	180.60	310-	266.60	410-	352.60		
11-	9.46	111-	95.46	211-	181.46	311-	267.46	411-	353.46		
12-	10.32	112-	96.32	212-	182.32	312-	268.32	412-	354.32		
13-	11.18	113-	97.18	213-	183.18	313-	269.18	413-	355.18		
14-	12.04	114-	98.04	214-	184.04	314-	270.04	414-	356.04		
15-	12.90	115-	98.90	215-	184.90	315-	270.90	415-	356.90		
16-	13.76	116-	99.76	216-	185.76	316-	271.76	416-	357.76		
17-	14.62	117-	100.62	217-	186.62	317-	272.62	417-	358.62		
18-	15.48	118-	101.48	218-	187.48	318-	273.48	418-	359.48		
19-	16.34	119-	102.34	219-	188.34	319-	274.34	419-	360.34		
20-	17.20	120-	103.20	220-	189.20	320-	275.20	420-	361.20		
21-	18.06	121-	104.06	221-	190.06	321-	276.06	421-	362.06		
22-	18.92	122-	104.92	222-	190.92	322-	276.92	422-	362.92		
23-	19.78	123-	105.78	223-	191.78	323-	277.78	423-	363.78		
24-	20.64	124-	106.64	224-	192.64	324-	278.64	424-	364.64		
25-	21.50	125-	107.50	225-	193.50	325-	279.50	425-	365.50		
26-	22.36	126-	108.36	226-	194.36	326-	280.36	426-	366.36		
27-	23.22	127-	109.22	227-	195.22	327-	281.22	427-	367.22		
28-	24.08	128-	110.08	228-	196.08	328-	282.08	428-	368.08		
29-	24.94	129-	110.94	229-	196.94	329-	282.94	429-	368.94		
30-	25.80	130-	111.80	230-	197.80	330-	283.80	430-	369.80		
31-	26.66	131-	112.66	231-	198.66	331-	284.66	431-	370.66		
32-	27.52	132-	113.52	232-	199.52	332-	285.52	432-	371.52		
33-	28.38	133-	114.38	233-	200.38	333-	286.38	433-	372.38		
34-	29.24	134-	115.24	234-	201.24	334-	287.24	434-	373.24		
35-	30.10	135-	116.10	235-	202.10	335-	288.10	435-	374.10		
36-	30.96	136-	116.96	236-	202.96	336-	288.96	436-	374.96		
37-	31.82	137-	117.82	237-	203.82	337-	289.82	437-	375.82		
38-	32.68	138-	118.68	238-	204.68	338-	290.68	438-	376.68		
39-	33.54	139-	119.54	239-	205.54	339-	291.54	439-	377.54		
40-	34.40	140-	120.40	240-	206.40	340-	292.40	440-	378.40		
41-	35.26	141-	121.26	241-	207.26	341-	293.26	441-	379.26		
42-	36.12	142-	122.12	242-	208.12	342-	294.12	442-	380.12		
43-	36.98	143-	122.98	243-	208.98	343-	294.98	443-	380.98		
44-	37.84	144-	123.84	244-	209.84	344-	295.84	444-	381.84		
45-	38.70	145-	124.70	245-	210.70	345-	296.70	445-	382.70		
46-	39.56	146-	125.56	246-	211.56	346-	297.56	446-	383.56		
47-	40.42	147-	126.42	247-	212.42	347-	298.42	447-	384.42		
48-	41.28	148-	127.28	248-	213.28	348-	299.28	448-	385.28		
49-	42.14	149-	128.14	249-	214.14	349-	300.14	449-	386.14		
50-	43.00	150-	129.00	250-	215.00	350-	301.00	450-	387.00		
51-	43.86	151-	129.86	251-	215.86	351-	301.86	451-	387.86		
52-	44.72	152-	130.72	252-	216.72	352-	302.72	452-	388.72		
53-	45.58	153-	131.58	253-	217.58	353-	303.58	453-	389.58		
54-	46.44	154-	132.44	254-	218.44	354-	304.44	454-	390.44		
55-	47.30	155-	133.30	255-	219.30	355-	305.30	455-	391.30		
56-	48.16	156-	134.16	256-	220.16	356-	306.16	456-	392.16		
57-	49.02	157-	135.02	257-	221.02	357-	307.02	457-	393.02		
58-	49.88	158-	135.88	258-	221.88	358-	307.88	458-	393.88		
59-	50.74	159-	136.74	259-	222.74	359-	308.74	459-	394.74		
60-	51.60	160-	137.60	260-	223.60	360-	309.60	460-	395.60		
61-	52.46	161-	138.46	261-	224.46	361-	310.46	461-	396.46		
62-	53.32	162-	139.32	262-	225.32	362-	311.32	462-	397.32		
63-	54.18	163-	140.18	263-	226.18	363-	312.18	463-	398.18		
64-	55.04	164-	141.04	264-	227.04	364-	313.04	464-	399.04		
65-	55.90	165-	141.90	265-	227.90	365-	313.90	465-	399.90		
66-	56.76	166-	142.76	266-	228.76	366-	314.76	466-	400.76		
67-	57.62	167-	143.62	267-	229.62	367-	315.62	467-	401.62		
68-	58.48	168-	144.48	268-	230.48	368-	316.48	468-	402.48		
69-	59.34	169-	145.34	269-	231.34	369-	317.34	469-	403.34		
70-	60.20	170-	146.20	270-	232.20	370-	318.20	470-	404.20		
71-	61.06	171-	147.06	271-	233.06	371-	319.06	471-	405.06		
72-	61.92	172-	147.92	272-	233.92	372-	319.92	472-	405.92		
73-	62.78	173-	148.78	273-	234.78	373-	320.78	473-	406.78		
74-	63.64	174-	149.64	274-	235.64	374-	321.64	474-	407.64		
75-	64.50	175-	150.50	275-	236.50	375-	322.50	475-	408.50		
76-	65.36	176-	151.36	276-	237.36	376-	323.36	476-	409.36		
77-	66.22	177-	152.22	277-	238.22	377-	324.22	477-	410.22		
78-	67.08	178-	153.08	278-	239.08	378-	325.08	478-	411.08		
79-	67.94	179-	153.94	279-	239.94	379-	325.94	479-	411.94		
80-	68.80	180-	154.80	280-	240.80	380-	326.80	480-	412.80		
81-	69.66	181-	155.66	281-	241.66	381-	327.66	481-	413.66		
82-	70.52	182-	156.52	282-	242.52	382-	328.52	482-	414.52		
83-	71.38	183-	157.38	283-	243.38	383-	329.38	483-	415.38		
84-	72.24	184-	158.24	284-	244.24	384-	330.24	484-	416.24		
85-	73.10	185-	159.10	285-	245.10	385-	331.10	485-	417.10		
86-	73.96	186-	159.96	286-	245.96	386-	331.96	486-	417.96		
87-	74.82	187-	160.82	287-	246.82	387-	332.82	487-	418.82		
88-	75.68	188-	161.68	288-	247.68	388-	333.68	488-	419.68		
89-	76.54	189-	162.54	289-	248.54	389-	334.54	489-	420.54		
90-	77.40	190-	163.40	290-	249.40	390-	335.40	490-	421.40		
91-	78.26	191-	164.26	291-	250.26	391-	336.26	491-	422.26		
92-	79.12	192-	165.12	292-	251.12	392-	337.12	492-	423.12		
93-	79.98	193-	165.98	293-	251.98	393-	337.98	493-	423.98		
94-	80.84	194-	166.84	294-	252.84	394-	338.84	494-	424.84		
95-	81.70	195-	167.70	295-	253.70	395-	339.70	495-	425.70		
96-	82.56	196-	168.56	296-	254.56	396-	340.56	496-	426.56		
97-	83.42	197-	169.42	297-	255.42	397-	341.42	497-	427.42		
98-	84.28	198-	170.28	298-	256.28	398-	342.28	498-	428.28		
99-	85.14	199-	171.14	299-	257.14	399-	343.14	499-	429.14		
100-	86.00	200-	172.00	300-	258.00	400-	344.00	500-	430.00		

21	29	43	57	64	9	17	26	34	43	62	60	69	77	28	54	80	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{3}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	60	60	
Corn & Rye					16	32	46	61	77	Ear Corn					12	26	37	49	61	76

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.87
8.70
87.00

SMITH'S COMPUTER

\$.87 Dozen
10.44 Gross
26.10 Case

87

\$	7.25	14.50	21.75	29.00	36.25	43.50	50.75	58.00	65.25	72.50	79.75
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)
cts.	.0725	.145	.2175	.29	.3625	.435	.5075	.58	.6525	.725	.7975
1-	.87	101-	87.87	201-	174.87	301-	261.87	401-	348.87		
2-	1.74	102-	88.74	202-	175.74	302-	262.74	402-	349.74		
3-	2.61	103-	89.61	203-	176.61	303-	263.61	403-	350.61		
4-	3.48	104-	90.48	204-	177.48	304-	264.48	404-	351.48		
5-	4.35	105-	91.35	205-	178.35	305-	265.35	405-	352.35		
6-	5.22	106-	92.22	206-	179.22	306-	266.22	406-	353.22		
7-	6.09	107-	93.09	207-	180.09	307-	267.09	407-	354.09		
8-	6.96	108-	93.96	208-	180.96	308-	267.96	408-	354.96		
9-	7.83	109-	94.83	209-	181.83	309-	268.83	409-	355.83		
10-	8.70	110-	95.70	210-	182.70	310-	269.70	410-	356.70		
11-	9.57	111-	96.57	211-	183.57	311-	270.57	411-	357.57		
12-	10.44	112-	97.44	212-	184.44	312-	271.44	412-	358.44		
13-	11.31	113-	98.31	213-	185.31	313-	272.31	413-	359.31		
14-	12.18	114-	99.18	214-	186.18	314-	273.18	414-	360.18		
15-	13.05	115-	100.05	215-	187.05	315-	274.05	415-	361.05		
16-	13.92	116-	100.92	216-	187.92	316-	274.92	416-	361.92		
17-	14.79	117-	101.79	217-	188.79	317-	275.79	417-	362.79		
18-	15.66	118-	102.66	218-	189.66	318-	276.66	418-	363.66		
19-	16.53	119-	103.53	219-	190.53	319-	277.53	419-	364.53		
20-	17.40	120-	104.40	220-	191.40	320-	278.40	420-	365.40		
21-	18.27	121-	105.27	221-	192.27	321-	279.27	421-	366.27		
22-	19.14	122-	106.14	222-	193.14	322-	280.14	422-	367.14		
23-	20.01	123-	107.01	223-	194.01	323-	281.01	423-	368.01		
24-	20.88	124-	107.88	224-	194.88	324-	281.88	424-	368.88		
25-	21.75	125-	108.75	225-	195.75	325-	282.75	425-	369.75		
26-	22.62	126-	109.62	226-	196.62	326-	283.62	426-	370.62		
27-	23.49	127-	110.49	227-	197.49	327-	284.49	427-	371.49		
28-	24.36	128-	111.36	228-	198.36	328-	285.36	428-	372.36		
29-	25.23	129-	112.23	229-	199.23	329-	286.23	429-	373.23		
30-	26.10	130-	113.10	230-	200.10	330-	287.10	430-	374.10		
31-	26.97	131-	113.97	231-	200.97	331-	287.97	431-	374.97		
32-	27.84	132-	114.84	232-	201.84	332-	288.84	432-	375.84		
33-	28.71	133-	115.71	233-	202.71	333-	289.71	433-	376.71		
34-	29.58	134-	116.58	234-	203.58	334-	290.58	434-	377.58		
35-	30.45	135-	117.45	235-	204.45	335-	291.45	435-	378.45		
36-	31.32	136-	118.32	236-	205.32	336-	292.32	436-	379.32		
37-	32.19	137-	119.19	237-	206.19	337-	293.19	437-	380.19		
38-	33.06	138-	120.06	238-	207.06	338-	294.06	438-	381.06		
39-	33.93	139-	120.93	239-	207.93	339-	294.93	439-	381.93		
40-	34.80	140-	121.80	240-	208.80	340-	295.80	440-	382.80		
41-	35.67	141-	122.67	241-	209.67	341-	296.67	441-	383.67		
42-	36.54	142-	123.54	242-	210.54	342-	297.54	442-	384.54		
43-	37.41	143-	124.41	243-	211.41	343-	298.41	443-	385.41		
44-	38.28	144-	125.28	244-	212.28	344-	299.28	444-	386.28		
45-	39.15	145-	126.15	245-	213.15	345-	300.15	445-	387.15		
46-	40.02	146-	127.02	246-	214.02	346-	301.02	446-	388.02		
47-	40.89	147-	127.89	247-	214.89	347-	301.89	447-	388.89		
48-	41.76	148-	128.76	248-	215.76	348-	302.76	448-	389.76		
49-	42.63	149-	129.63	249-	216.63	349-	303.63	449-	390.63		
50-	43.50	150-	130.50	250-	217.50	350-	304.50	450-	391.50		
51-	44.37	151-	131.37	251-	218.37	351-	305.37	451-	392.37		
52-	45.24	152-	132.24	252-	219.24	352-	306.24	452-	393.24		
53-	46.11	153-	133.11	253-	220.11	353-	307.11	453-	394.11		
54-	46.98	154-	133.98	254-	220.98	354-	307.98	454-	394.98		
55-	47.85	155-	134.85	255-	221.85	355-	308.85	455-	395.85		
56-	48.72	156-	135.72	256-	222.72	356-	309.72	456-	396.72		
57-	49.59	157-	136.59	257-	223.59	357-	310.59	457-	397.59		
58-	50.46	158-	137.46	258-	224.46	358-	311.46	458-	398.46		
59-	51.33	159-	138.33	259-	225.33	359-	312.33	459-	399.33		
60-	52.20	160-	139.20	260-	226.20	360-	313.20	460-	400.20		
61-	53.07	161-	140.07	261-	227.07	361-	314.07	461-	401.07		
62-	53.94	162-	140.94	262-	227.94	362-	314.94	462-	401.94		
63-	54.81	163-	141.81	263-	228.81	363-	315.81	463-	402.81		
64-	55.68	164-	142.68	264-	229.68	364-	316.68	464-	403.68		
65-	56.55	165-	143.55	265-	230.55	365-	317.55	465-	404.55		
66-	57.42	166-	144.42	266-	231.42	366-	318.42	466-	405.42		
67-	58.29	167-	145.29	267-	232.29	367-	319.29	467-	406.29		
68-	59.16	168-	146.16	268-	233.16	368-	320.16	468-	407.16		
69-	60.03	169-	147.03	269-	234.03	369-	321.03	469-	408.03		
70-	60.90	170-	147.90	270-	234.90	370-	321.90	470-	408.90		
71-	61.77	171-	148.77	271-	235.77	371-	322.77	471-	409.77		
72-	62.64	172-	149.64	272-	236.64	372-	323.64	472-	410.64		
73-	63.51	173-	150.51	273-	237.51	373-	324.51	473-	411.51		
74-	64.38	174-	151.38	274-	238.38	374-	325.38	474-	412.38		
75-	65.25	175-	152.25	275-	239.25	375-	326.25	475-	413.25		
76-	66.12	176-	153.12	276-	240.12	376-	327.12	476-	414.12		
77-	66.99	177-	153.99	277-	240.99	377-	327.99	477-	414.99		
78-	67.86	178-	154.86	278-	241.86	378-	328.86	478-	415.86		
79-	68.73	179-	155.73	279-	242.73	379-	329.73	479-	416.73		
80-	69.60	180-	156.60	280-	243.60	380-	330.60	480-	417.60		
81-	70.47	181-	157.47	281-	244.47	381-	331.47	481-	418.47		
82-	71.34	182-	158.34	282-	245.34	382-	332.34	482-	419.34		
83-	72.21	183-	159.21	283-	246.21	383-	333.21	483-	420.21		
84-	73.08	184-	160.08	284-	247.08	384-	333.08	484-	421.08		
85-	73.95	185-	160.95	285-	247.95	385-	334.95	485-	421.95		
86-	74.82	186-	161.82	286-	248.82	386-	335.82	486-	422.82		
87-	75.69	187-	162.69	287-	249.69	387-	336.69	487-	423.69		
88-	76.56	188-	163.56	288-	250.56	388-	337.56	488-	424.56		
89-	77.43	189-	164.43	289-	251.43	389-	338.43	489-	425.43		
90-	78.30	190-	165.30	290-	252.30	390-	339.30	490-	426.30		
91-	79.17	191-	166.17	291-	253.17	391-	340.17	491-	427.17		
92-	80.04	192-	167.04	292-	254.04	392-	341.04	492-	428.04		
93-	80.91	193-	167.91	293-	254.91	393-	341.91	493-	428.91		
94-	81.78	194-	168.78	294-	255.78	394-	342.78	494-	429.78		
95-	82.65	195-	169.65	295-	256.65	395-	343.65	495-	430.65		
96-	83.52	196-	170.52	296-	257.52	396-	344.52	496-	431.52		
97-	84.39	197-	171.39	297-	258.39	397-	345.39	497-	432.39		
98-	85.26	198-	172.26	298-	259.26	398-	346.26	498-	433.26		
99-	86.13	199-	173.13	299-	260.13	399-	347.13	499-	434.13		
100-	87.00	200-	174.00	300-	261.00	400-	348.00	500-	435.00		

32	29	43	58	65	9	17	26	35	43	52	61	70	78	29	55	81	Oats			
$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					15	22	47	63	78	Ear Corn					12	26	37	50	62	76

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	7.33	14.67	22.00	29.33	36.67	44.00	51.33	58.67	66.00	73.33	80.67
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{5}{12}$)	6 ($\frac{1}{2}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.0733	.1467	.22	.2933	.3667	.44	.5133	.5867	.66	.7333	.8067
1-	.88	101-	88.88	201-	176.88	301-	264.88	401-	352.88		
2-	1.76	102-	89.76	202-	177.76	302-	265.76	402-	353.76		
3-	2.64	103-	90.64	203-	178.64	303-	266.64	403-	354.64		
4-	3.52	104-	91.52	204-	179.52	304-	267.52	404-	355.52		
5-	4.40	105-	92.40	205-	180.40	305-	268.40	405-	356.40		
6-	5.28	106-	93.28	206-	181.28	306-	269.28	406-	357.28		
7-	6.16	107-	94.16	207-	182.16	307-	270.16	407-	358.16		
8-	7.04	108-	95.04	208-	183.04	308-	271.04	408-	359.04		
9-	7.92	109-	95.92	209-	183.92	309-	271.92	409-	359.92		
10-	8.80	110-	96.80	210-	184.80	310-	272.80	410-	360.80		
11-	9.68	111-	97.68	211-	185.68	311-	273.68	411-	361.68		
12-	10.56	112-	98.56	212-	186.56	312-	274.56	412-	362.56		
13-	11.44	113-	99.44	213-	187.44	313-	275.44	413-	363.44		
14-	12.32	114-	100.32	214-	188.32	314-	276.32	414-	364.32		
15-	13.20	115-	101.20	215-	189.20	315-	277.20	415-	365.20		
16-	14.08	116-	102.08	216-	190.08	316-	278.08	416-	366.08		
17-	14.96	117-	102.96	217-	190.96	317-	278.96	417-	366.96		
18-	15.84	118-	103.84	218-	191.84	318-	279.84	418-	367.84		
19-	16.72	119-	104.72	219-	192.72	319-	280.72	419-	368.72		
20-	17.60	120-	105.60	220-	193.60	320-	281.60	420-	369.60		
21-	18.48	121-	106.48	221-	194.48	321-	282.48	421-	370.48		
22-	19.36	122-	107.36	222-	195.36	322-	283.36	422-	371.36		
23-	20.24	123-	108.24	223-	196.24	323-	284.24	423-	372.24		
24-	21.12	124-	109.12	224-	197.12	324-	285.12	424-	373.12		
25-	22.00	125-	110.00	225-	198.00	325-	286.00	425-	374.00		
26-	22.88	126-	110.88	226-	198.88	326-	286.88	426-	374.88		
27-	23.76	127-	111.76	227-	199.76	327-	287.76	427-	375.76		
28-	24.64	128-	112.64	228-	200.64	328-	288.64	428-	376.64		
29-	25.52	129-	113.52	229-	201.52	329-	289.52	429-	377.52		
30-	26.40	130-	114.40	230-	202.40	330-	290.40	430-	378.40		
31-	27.28	131-	115.28	231-	203.28	331-	291.28	431-	379.28		
32-	28.16	132-	116.16	232-	204.16	332-	292.16	432-	380.16		
33-	29.04	133-	117.04	233-	205.04	333-	293.04	433-	381.04		
34-	29.92	134-	117.92	234-	205.92	334-	293.92	434-	381.92		
35-	30.80	135-	118.80	235-	206.80	335-	294.80	435-	382.80		
36-	31.68	136-	119.68	236-	207.68	336-	295.68	436-	383.68		
37-	32.56	137-	120.56	237-	208.56	337-	296.56	437-	384.56		
38-	33.44	138-	121.44	238-	209.44	338-	297.44	438-	385.44		
39-	34.32	139-	122.32	239-	210.32	339-	298.32	439-	386.32		
40-	35.20	140-	123.20	240-	211.20	340-	299.20	440-	387.20		
41-	36.08	141-	124.08	241-	212.08	341-	300.08	441-	388.08		
42-	36.96	142-	124.96	242-	212.96	342-	300.96	442-	388.96		
43-	37.84	143-	125.84	243-	213.84	343-	301.84	443-	389.84		
44-	38.72	144-	126.72	244-	214.72	344-	302.72	444-	390.72		
45-	39.60	145-	127.60	245-	215.60	345-	303.60	445-	391.60		
46-	40.48	146-	128.48	246-	216.48	346-	304.48	446-	392.48		
47-	41.36	147-	129.36	247-	217.36	347-	305.36	447-	393.36		
48-	42.24	148-	130.24	248-	218.24	348-	306.24	448-	394.24		
49-	43.12	149-	131.12	249-	219.12	349-	307.12	449-	395.12		
50-	44.00	150-	132.00	250-	220.00	350-	308.00	450-	396.00		
51-	44.88	151-	132.88	251-	220.88	351-	308.88	451-	396.88		
52-	45.76	152-	133.76	252-	221.76	352-	309.76	452-	397.76		
53-	46.64	153-	134.64	253-	222.64	353-	310.64	453-	398.64		
54-	47.52	154-	135.52	254-	223.52	354-	311.52	454-	399.52		
55-	48.40	155-	136.40	255-	224.40	355-	312.40	455-	400.40		
56-	49.28	156-	137.28	256-	225.28	356-	313.28	456-	401.28		
57-	50.16	157-	138.16	257-	226.16	357-	314.16	457-	402.16		
58-	51.04	158-	139.04	258-	227.04	358-	315.04	458-	403.04		
59-	51.92	159-	139.92	259-	227.92	359-	315.92	459-	403.92		
60-	52.80	160-	140.80	260-	228.80	360-	316.80	460-	404.80		
61-	53.68	161-	141.68	261-	229.68	361-	317.68	461-	405.68		
62-	54.56	162-	142.56	262-	230.56	362-	318.56	462-	406.56		
63-	55.44	163-	143.44	263-	231.44	363-	319.44	463-	407.44		
64-	56.32	164-	144.32	264-	232.32	364-	320.32	464-	408.32		
65-	57.20	165-	145.20	265-	233.20	365-	321.20	465-	409.20		
66-	58.08	166-	146.08	266-	234.08	366-	322.08	466-	410.08		
67-	58.96	167-	146.96	267-	234.96	367-	322.96	467-	410.96		
68-	59.84	168-	147.84	268-	235.84	368-	323.84	468-	411.84		
69-	60.72	169-	148.72	269-	236.72	369-	324.72	469-	412.72		
70-	61.60	170-	149.60	270-	237.60	370-	325.60	470-	413.60		
71-	62.48	171-	150.48	271-	238.48	371-	326.48	471-	414.48		
72-	63.36	172-	151.36	272-	239.36	372-	327.36	472-	415.36		
73-	64.24	173-	152.24	273-	240.24	373-	328.24	473-	416.24		
74-	65.12	174-	153.12	274-	241.12	374-	329.12	474-	417.12		
75-	66.00	175-	154.00	275-	242.00	375-	330.00	475-	418.00		
76-	66.88	176-	154.88	276-	242.88	376-	330.88	476-	418.88		
77-	67.76	177-	155.76	277-	243.76	377-	331.76	477-	419.76		
78-	68.64	178-	156.64	278-	244.64	378-	332.64	478-	420.64		
79-	69.52	179-	157.52	279-	245.52	379-	333.52	479-	421.52		
80-	70.40	180-	158.40	280-	246.40	380-	334.40	480-	422.40		
81-	71.28	181-	159.28	281-	247.28	381-	335.28	481-	423.28		
82-	72.16	182-	160.16	282-	248.16	382-	336.16	482-	424.16		
83-	73.04	183-	161.04	283-	249.04	383-	337.04	483-	425.04		
84-	73.92	184-	161.92	284-	249.92	384-	337.92	484-	425.92		
85-	74.80	185-	162.80	285-	250.80	385-	338.80	485-	426.80		
86-	75.68	186-	163.68	286-	251.68	386-	339.68	486-	427.68		
87-	76.56	187-	164.56	287-	252.56	387-	340.56	487-	428.56		
88-	77.44	188-	165.44	288-	253.44	388-	341.44	488-	429.44		
89-	78.32	189-	166.32	289-	254.32	389-	342.32	489-	430.32		
90-	79.20	190-	167.20	290-	255.20	390-	343.20	490-	431.20		
91-	80.08	191-	168.08	291-	256.08	391-	344.08	491-	432.08		
92-	80.96	192-	168.96	292-	256.96	392-	344.96	492-	432.96		
93-	81.84	193-	169.84	293-	257.84	393-	345.84	493-	433.84		
94-	82.72	194-	170.72	294-	258.72	394-	346.72	494-	434.72		
95-	83.60	195-	171.60	295-	259.60	395-	347.60	495-	435.60		
96-	84.48	196-	172.48	296-	260.48	396-	348.48	496-	436.48		
97-	85.36	197-	173.36	297-	261.36	397-	349.36	497-	437.36		
98-	86.24	198-	174.24	298-	262.24	398-	350.24	498-	438.24		
99-	87.12	199-	175.12	299-	263.12	399-	351.12	499-	439.		

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$	7.42	14.83	22.25	29.67	37.08	44.50	51.92	59.33	66.75	74.17	81.58
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{2}$)	($\frac{1}{4}$)	($\frac{1}{8}$)	($\frac{1}{16}$)	($\frac{1}{32}$)	($\frac{1}{64}$)	($\frac{1}{128}$)	($\frac{1}{256}$)	($\frac{1}{512}$)	($\frac{1}{1024}$)	($\frac{1}{2048}$)
cts.	.0742	.1483	.2225	.2967	.3708	.445	.5192	.5933	.6675	.7417	.8158
1- 89	101- 89.89	201-178.89	301-267.89	401-356.89							
2- 1.78	102- 90.78	202-179.78	302-268.78	402-357.78							
3- 2.67	103- 91.67	203-180.67	303-269.67	403-358.67							
4- 3.56	104- 92.66	204-181.56	304-270.56	404-359.66							
5- 4.45	105- 93.45	205-182.45	305-271.45	405-360.46							
6- 6.34	106- 94.34	206-183.34	306-272.34	406-361.34							
7- 6.23	107- 95.23	207-184.23	307-273.23	407-362.23							
8- 7.12	108- 96.12	208-185.12	308-274.12	408-363.12							
9- 8.01	109- 97.01	209-186.01	309-275.01	409-364.01							
10- 8.90	110- 97.90	210-186.90	310-275.90	410-364.90							
11- 9.79	111- 98.79	211-187.79	311-276.79	411-365.79							
12-10.68	112- 99.68	212-188.68	312-277.68	412-366.68							
13-11.57	113-100.57	213-189.57	313-278.57	413-367.57							
14-12.46	114-101.46	214-190.46	314-279.46	414-368.46							
15-13.35	115-102.35	215-191.35	315-280.35	415-369.35							
16-14.24	116-103.24	216-192.24	316-281.24	416-370.24							
17-15.13	117-104.13	217-193.13	317-282.13	417-371.13							
18-16.02	118-105.02	218-194.02	318-283.02	418-372.02							
19-16.91	119-105.91	219-194.91	319-283.91	419-372.91							
20-17.80	120-106.80	220-195.80	320-284.80	420-373.80							
21-18.69	121-107.69	221-196.69	321-285.69	421-374.69							
22-19.58	122-108.58	222-197.58	322-286.58	422-375.58							
23-20.47	123-109.47	223-198.47	323-287.47	423-376.47							
24-21.36	124-110.36	224-199.36	324-288.36	424-377.36							
25-22.25	125-111.25	225-200.25	325-289.25	425-378.25							
26-23.14	126-112.14	226-201.14	326-290.14	426-379.14							
27-24.03	127-113.03	227-202.03	327-291.03	427-380.03							
28-24.92	128-113.92	228-202.92	328-291.92	428-380.92							
29-25.81	129-114.81	229-203.81	329-292.81	429-381.81							
30-26.70	130-115.70	230-204.70	330-293.70	430-382.70							
31-27.59	131-116.59	231-205.59	331-294.59	431-383.69							
32-28.48	132-117.48	232-206.48	332-295.48	432-384.48							
33-29.37	133-118.37	233-207.37	333-296.37	433-385.37							
34-30.26	134-119.26	234-208.26	334-297.26	434-386.26							
35-31.15	135-120.15	235-209.15	335-298.15	435-387.15							
36-32.04	136-121.04	236-210.04	336-299.04	436-388.04							
37-32.93	137-121.93	237-210.93	337-299.93	437-388.93							
38-33.82	138-122.82	238-211.82	338-300.82	438-389.82							
39-34.71	139-123.71	239-212.71	339-301.71	439-390.71							
40-35.60	140-124.60	240-213.60	340-302.60	440-391.60							
41-36.49	141-125.49	241-214.49	341-303.49	441-392.49							
42-37.38	142-126.38	242-215.38	342-304.38	442-392.38							
43-38.27	143-127.27	243-216.27	343-305.27	443-394.27							
44-39.16	144-128.16	244-217.16	344-306.16	444-395.16							
45-40.05	145-129.05	245-218.05	345-307.05	445-396.05							
46-40.94	146-129.94	246-218.94	346-307.94	446-396.94							
47-41.83	147-130.83	247-219.83	347-308.83	447-397.83							
48-42.72	148-131.72	248-220.72	348-309.72	448-398.72							
49-43.61	149-132.61	249-221.61	349-310.61	449-399.61							
50-44.50	150-133.50	250-222.50	350-311.50	450-400.50							
51-45.39	151-134.39	251-223.39	351-312.39	451-401.39							
52-46.28	152-136.28	252-224.28	352-313.28	452-402.28							
53-47.17	153-136.17	253-225.17	353-314.17	453-403.17							
54-48.06	154-137.06	254-226.06	354-315.06	454-404.06							
55-48.95	155-137.95	255-226.95	355-315.95	455-404.95							
56-49.84	156-138.84	256-227.84	356-316.84	456-405.84							
57-50.73	157-139.73	257-228.73	357-317.73	457-406.73							
58-51.62	158-140.62	258-229.62	358-318.62	458-407.62							
59-52.51	159-141.51	259-230.51	359-319.51	459-408.51							
60-53.40	160-142.40	260-231.40	360-320.40	460-409.40							
61-54.29	161-143.29	261-232.29	361-321.29	461-410.29							
62-55.18	162-144.18	262-233.18	362-322.18	462-411.18							
63-56.07	163-145.07	263-234.07	363-323.07	463-412.07							
64-56.96	164-145.96	264-234.96	364-323.96	464-412.96							
65-57.85	165-146.85	265-235.85	365-324.85	465-413.85							
66-58.74	166-147.74	266-236.74	366-325.74	466-414.74							
67-59.63	167-148.63	267-237.63	367-326.63	467-415.63							
68-60.52	168-149.52	268-238.52	368-327.52	468-416.52							
69-61.41	169-150.41	269-239.41	369-328.41	469-417.41							
70-62.30	170-151.30	270-240.30	370-329.30	470-418.30							
71-63.19	171-152.19	271-241.19	371-330.19	471-419.19							
72-64.08	172-153.08	272-242.08	372-331.08	472-420.08							
73-64.97	173-153.97	273-242.97	373-331.97	473-420.97							
74-65.86	174-154.86	274-243.86	374-332.86	474-421.86							
75-66.75	175-155.75	275-244.75	375-333.75	475-422.75							
76-67.64	176-156.64	276-245.64	376-334.64	476-423.64							
77-68.53	177-157.53	277-246.53	377-335.53	477-424.53							
78-69.42	178-158.42	278-247.42	378-336.42	478-425.42							
79-70.31	179-159.31	279-248.31	379-337.31	479-426.31							
80-71.20	180-160.20	280-249.20	380-338.20	480-427.20							
81-72.09	181-161.09	281-250.09	381-339.09	481-428.09							
82-72.98	182-161.98	282-250.98	382-339.98	482-428.98							
83-73.87	183-162.87	283-251.87	383-340.87	483-429.87							
84-74.76	184-163.76	284-252.76	384-341.76	484-420.76							
85-76.65	185-164.65	285-253.65	385-342.65	485-431.65							
86-76.54	186-165.54	286-254.54	386-343.54	486-432.54							
87-77.43	187-166.43	287-255.43	387-344.43	487-433.43							
88-78.32	188-167.32	288-256.32	388-345.32	488-434.32							
89-79.21	189-168.21	289-257.21	389-346.21	489-435.21							
90-80.10	190-169.10	290-258.10	390-347.10	490-436.10							
91-80.99	191-169.99	291-258.99	391-347.99	491-436.99							
92-81.88	192-170.88	292-259.88	392-348.88	492-437.88							
93-82.77	193-171.77	293-260.77	393-349.77	493-438.77							
94-83.66	194-172.66	294-261.66	394-350.66	494-439.66							
95-84.55	195-173.55	295-262.55	395-351.55	495-440.55							
96-85.44	196-174.44	296-263.44	396-352.44	496-441.44							
97-86.33	197-175.33	297-264.33	397-353.33	497-442.33							
98-87.22	198-176.22	298-265.22	398-354.22	498-443.22							
99-88.11	199-177.11	299-266.11	399-355.11	499-444.11							
100-89.00	200-178.00	300-267.00	400-356.00	500-445.00							

22	30	44	69	87	9	17	26	35	44	53	61	70	79	29	56	88	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{1}{16}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	
Corn & Rye					15	33	48	63	79	Ear Corn					13	26	38	51	63

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	7.50	15.00	22.50	30.00	37.50	45.00	52.50	60.00	67.50	75.00	82.50
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{2}{3}$)	7 ($\frac{7}{12}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)
cts.	.075	.15	.225	.30	.375	.45	.525	.60	.675	.75	.825
.02	.02	1-	.90	101-	90.90	201-	180.90	301-	270.90	401-	360.90
.03	.03	2-	1.80	102-	91.80	202-	181.80	302-	271.80	402-	361.80
.05	.05	3-	2.70	103-	92.70	203-	182.70	303-	272.70	403-	362.70
.06	.06	4-	3.60	104-	93.60	204-	183.60	304-	273.60	404-	363.60
.08	.08	5-	4.50	105-	94.50	205-	184.50	305-	274.50	405-	364.50
.09	.09	6-	5.40	106-	95.40	206-	185.40	306-	275.40	406-	365.40
.11	.11	7-	6.30	107-	96.30	207-	186.30	307-	276.30	407-	366.30
.13	.12	8-	7.20	108-	97.20	208-	187.20	308-	277.20	408-	367.20
.14	.14	9-	8.10	109-	98.10	209-	188.10	309-	278.10	409-	368.10
.16	.15	10-	9.00	110-	99.00	210-	189.00	310-	279.00	410-	369.00
.17	.17	11-	9.90	111-	99.90	211-	189.90	311-	279.90	411-	369.90
.19	.18	12-	10.80	112-	100.80	212-	190.80	312-	280.80	412-	370.80
.20	.20	13-	11.70	113-	101.70	213-	191.70	313-	281.70	413-	371.70
.22	.21	14-	12.60	114-	102.60	214-	192.60	314-	282.60	414-	372.60
.24	.23	15-	13.50	115-	103.50	215-	193.50	315-	283.50	415-	373.50
.25	.24	16-	14.40	116-	104.40	216-	194.40	316-	284.40	416-	374.40
.27	.26	17-	15.30	117-	105.30	217-	195.30	317-	285.30	417-	375.30
.28	.27	18-	16.20	118-	106.20	218-	196.20	318-	286.20	418-	376.20
.30	.29	19-	17.10	119-	107.10	219-	197.10	319-	287.10	419-	377.10
.32	.30	20-	18.00	120-	108.00	220-	198.00	320-	288.00	420-	378.00
.33	.32	21-	18.90	121-	108.90	221-	198.90	321-	288.90	421-	378.90
.35	.33	22-	19.80	122-	109.80	222-	199.80	322-	289.80	422-	379.80
.36	.35	23-	20.70	123-	110.70	223-	200.70	323-	290.70	423-	380.70
.38	.36	24-	21.60	124-	111.60	224-	201.60	324-	291.60	424-	381.60
.39	.38	25-	22.50	125-	112.50	225-	202.50	325-	292.50	425-	382.50
.41	.39	26-	23.40	126-	113.40	226-	203.40	326-	293.40	426-	383.40
.43	.41	27-	24.30	127-	114.30	227-	204.30	327-	294.30	427-	384.30
.44	.42	28-	25.20	128-	115.20	228-	205.20	328-	295.20	428-	385.20
.46	.44	29-	26.10	129-	116.10	229-	206.10	329-	296.10	429-	386.10
.47	.45	30-	27.00	130-	117.00	230-	207.00	330-	297.00	430-	387.00
.49	.47	31-	27.90	131-	117.90	231-	207.90	331-	297.90	431-	387.90
.51	.48	32-	28.80	132-	118.80	232-	208.80	332-	298.80	432-	388.80
.52	.50	33-	29.70	133-	119.70	233-	209.70	333-	299.70	433-	389.70
.54	.51	34-	30.60	134-	120.60	234-	210.60	334-	300.60	434-	390.60
.55	.53	35-	31.50	135-	121.50	235-	211.50	335-	301.50	435-	391.50
.67	.54	36-	32.40	136-	122.40	236-	212.40	336-	302.40	436-	392.40
.58	.56	37-	33.30	137-	123.30	237-	213.30	337-	303.30	437-	393.30
.60	.57	38-	34.20	138-	124.20	238-	214.20	338-	304.20	438-	394.20
.62	.59	39-	35.10	139-	125.10	239-	215.10	339-	305.10	439-	395.10
.63	.60	40-	36.00	140-	126.00	240-	216.00	340-	306.00	440-	396.00
.65	.62	41-	36.90	141-	126.90	241-	216.90	341-	306.90	441-	396.90
.66	.63	42-	37.80	142-	127.80	242-	217.80	342-	307.80	442-	397.80
.68	.65	43-	38.70	143-	128.70	243-	218.70	343-	308.70	443-	398.70
.69	.66	44-	39.60	144-	129.60	244-	219.60	344-	309.60	444-	399.60
.71	.68	45-	40.50	145-	130.50	245-	220.50	345-	310.50	445-	400.50
.73	.69	46-	41.40	146-	131.40	246-	221.40	346-	311.40	446-	401.40
.74	.71	47-	42.30	147-	132.30	247-	222.30	347-	312.30	447-	402.30
.76	.72	48-	43.20	148-	133.20	248-	223.20	348-	313.20	448-	403.20
.77	.74	49-	44.10	149-	134.10	249-	224.10	349-	314.10	449-	404.10
.79	.75	50-	45.00	150-	135.00	250-	225.00	350-	315.00	450-	405.00
.80	.77	51-	45.90	151-	135.90	251-	225.90	351-	315.90	451-	405.90
.82	.78	52-	46.80	152-	136.80	252-	226.80	352-	316.80	452-	406.80
.84	.80	53-	47.70	153-	137.70	253-	227.70	353-	317.70	453-	407.70
.85	.81	54-	48.60	154-	138.60	254-	228.60	354-	318.60	454-	408.60
.87	.83	55-	49.50	155-	139.50	255-	229.50	355-	319.50	455-	409.50
.88	.84	56-	50.40	156-	140.40	256-	230.40	356-	320.40	456-	410.40
.86	.85	57-	51.30	157-	141.30	257-	231.30	357-	321.30	457-	411.30
.87	.86	58-	52.20	158-	142.20	258-	232.20	358-	322.20	458-	412.20
.89	.87	59-	53.10	159-	143.10	259-	233.10	359-	323.10	459-	413.10
.88	.88	60-	54.00	160-	144.00	260-	234.00	360-	324.00	460-	414.00
.89	.89	61-	54.90	161-	144.90	261-	234.90	361-	324.90	461-	414.90
.90	.90	62-	55.80	162-	145.80	262-	235.80	362-	325.80	462-	415.80
.91	.91	63-	56.70	163-	146.70	263-	236.70	363-	326.70	463-	416.70
.92	.92	64-	57.60	164-	147.60	264-	237.60	364-	327.60	464-	417.60
.93	.93	65-	58.50	165-	148.50	265-	238.50	365-	328.50	465-	418.50
.94	.94	66-	59.40	166-	149.40	266-	239.40	366-	329.40	466-	419.40
.95	.95	67-	60.30	167-	150.30	267-	240.30	367-	330.30	467-	420.30
.96	.96	68-	61.20	168-	151.20	268-	241.20	368-	331.20	468-	421.20
.97	.97	69-	62.10	169-	152.10	269-	242.10	369-	332.10	469-	422.10
.98	.98	70-	63.00	170-	153.00	270-	243.00	370-	333.00	470-	423.00
.99	.99	71-	63.90	171-	153.90	271-	243.90	371-	333.90	471-	423.90
.00	.00	72-	64.80	172-	154.80	272-	244.80	372-	334.80	472-	424.80
.01	.01	73-	65.70	173-	155.70	273-	245.70	373-	335.70	473-	425.70
.02	.02	74-	66.60	174-	156.60	274-	246.60	374-	336.60	474-	426.60
.03	.03	75-	67.50	175-	157.50	275-	247.50	375-	337.50	475-	427.50
.04	.04	76-	68.40	176-	158.40	276-	248.40	376-	338.40	476-	428.40
.05	.05	77-	69.30	177-	159.30	277-	249.30	377-	339.30	477-	429.30
.06	.06	78-	70.20	178-	160.20	278-	250.20	378-	340.20	478-	430.20
.07	.07	79-	71.10	179-	161.10	279-	251.10	379-	341.10	479-	431.10
.08	.08	80-	72.00	180-	162.00	280-	252.00	380-	342.00	480-	432.00
.09	.09	81-	72.90	181-	162.90	281-	252.90	381-	342.90	481-	432.90
.10	.10	82-	73.80	182-	163.80	282-	253.80	382-	343.80	482-	433.80
.11	.11	83-	74.70	183-	164.70	283-	254.70	383-	344.70	483-	434.70
.12	.12	84-	75.60	184-	165.60	284-	255.60	384-	345.60	484-	435.60
.13	.13	85-	76.50	185-	166.50	285-	256.50	385-	346.50	485-	436.50
.14	.14	86-	77.40	186-	167.40	286-	257.40	386-	347.40	486-	437.40
.15	.15	87-	78.30	187-	168.30	287-	258.30	387-	348.30	487-	438.30
.16	.16	88-	79.20	188-	169.20	288-	259.20	388-	349.20	488-	439.20
.17	.17	89-	80.10	189-	170.10	289-	260.10	389-	350.10	489-	440.10
.18	.18	90-	81.00	190-	171.00	290-	261.00	390-	351.00	490-	441.00
.19	.19	91-	81.90	191-	171.90	291-	261.90	391-	351.90	491-	441.90
.20	.20	92-	82.80	192-	172.80	292-	262.80	392-	352.80	492-	442.80
.21	.21	93-	83.70	193-	173.70	293-	263.70	393-	353.70	493-	443.70
.22	.22	94-	84.60	194-	174.60	294-	264.60	394-	354.60	494-	444.60
.23	.23	95-	85.50	195-	175.50	295-	265.50	395-	355.50	495-	445.50
.24	.24	96-	86.40	196-	176.40	296-	266.40	396-	356.40	496-	446.40
.25	.25	97-	87.30	197-	177.30	297-	267.30	397-	357.30	497-	447.30
.26	.26	98-	88.20	198-	178.20	298-	268.20	398-	358.20	498-	448.20
.27	.27	99-	89.10	199-	179.10	299-	269.10	399-	359.10	499-	449.10
.28	.28	100-	90.00	200-	180.00	300-	270.00	400-	360.00	500-	450.00

22	30	46	60	67	9	18	27	36	45	54	63	72	81	90	99	84	Oats			
$\frac{1}{2}$	$\frac{1}{3}$	$\frac{1}{4}$	$\frac{1}{5}$	$\frac{1}{6}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	70
Corn & Rye					15	38	49	64	80	Ear Corn					13	26	39	51	64	78

Each table in this computer can be used in three or more ways. Example, $23\frac{1}{2}$ can represent $23\frac{1}{2}$ cents, \$2.3

\$.91
9.10
91.00

SMITH'S COMPUTER

\$.91 Dozen
10.92 Gross
27.30 Case

91

\$	7.58	15.17	22.75	30.33	37.92	45.50	53.08	60.67	68.25	75.83	83.42
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0768	.1517	.2276	.3033	.3792	.455	.5308	.6067	.6825	.7583	.8342
1- .91	101- 91.91	201-182.91	301-273.91	401-364.91							
2- 1.82	102- 92.82	202-183.82	302-274.82	402-365.82							
3- 2.73	103- 93.73	203-184.73	303-275.73	403-366.73							
4- 3.64	104- 94.64	204-185.64	304-276.64	404-367.64							
5- 4.65	105- 95.55	205-186.55	305-277.55	405-368.55							
6- 5.46	106- 96.46	206-187.46	306-278.46	406-369.46							
7- 6.37	107- 97.37	207-188.37	307-279.37	407-370.37							
8- 7.28	108- 98.28	208-189.28	308-280.28	408-371.28							
9- 8.19	109- 99.19	209-190.19	309-281.19	409-372.19							
10- 9.10	110-100.10	210-191.10	310-282.10	410-373.10							
11-10.01	111-101.01	211-192.01	311-283.01	411-374.01							
12-10.92	112-101.92	212-192.92	312-283.92	412-374.92							
13-11.83	113-102.83	213-193.83	313-284.83	413-375.83							
14-12.74	114-103.74	214-194.74	314-285.74	414-376.74							
15-13.65	115-104.65	215-195.65	315-286.65	415-377.65							
16-14.66	116-105.56	216-196.56	316-287.56	416-378.56							
17-15.47	117-106.47	217-197.47	317-288.47	417-379.47							
18-16.38	118-107.38	218-198.38	318-289.38	418-380.38							
19-17.29	119-108.29	219-199.29	319-290.29	419-381.29							
20-18.20	120-109.20	220-200.20	320-291.20	420-382.20							
21-19.11	121-110.11	221-201.11	321-292.11	421-383.11							
22-20.02	122-111.02	222-202.02	322-293.02	422-384.02							
23-20.93	123-111.93	223-202.93	323-293.93	423-384.93							
24-21.84	124-112.84	224-203.84	324-294.84	424-385.84							
25-22.75	125-113.75	225-204.75	325-295.75	425-386.75							
26-23.66	126-114.66	226-205.66	326-296.66	426-387.66							
27-24.57	127-115.57	227-206.57	327-297.57	427-388.57							
28-25.48	128-116.48	228-207.48	328-298.48	428-389.48							
29-26.39	129-117.39	229-208.39	329-299.39	429-390.39							
30-27.30	130-118.30	230-209.30	330-300.30	430-391.30							
31-28.21	131-119.21	231-210.21	331-301.21	431-392.21							
32-29.12	132-120.12	232-211.12	332-302.12	432-393.12							
33-30.03	133-121.03	233-212.03	333-303.03	433-394.03							
34-30.94	134-121.94	234-212.94	334-303.94	434-394.94							
35-31.85	135-122.85	235-213.85	335-304.85	435-395.85							
36-32.76	136-123.76	236-214.76	336-305.76	436-396.76							
37-33.67	137-124.67	237-215.67	337-306.67	437-397.67							
38-34.58	138-125.58	238-216.58	338-307.58	438-398.58							
39-35.49	139-126.49	239-217.49	339-308.49	439-399.49							
40-36.40	140-127.40	240-218.40	340-309.40	440-400.40							
41-37.31	141-128.31	241-219.31	341-310.31	441-401.31							
42-38.22	142-129.22	242-220.22	342-311.22	442-402.22							
43-39.13	143-130.13	243-221.13	343-312.13	443-403.13							
44-40.04	144-131.04	244-222.04	344-313.04	444-404.04							
45-40.96	145-131.95	245-222.95	345-313.95	445-404.95							
46-41.86	146-132.86	246-223.86	346-314.86	446-405.86							
47-42.77	147-133.77	247-224.77	347-315.77	447-406.77							
48-43.68	148-134.68	248-225.68	348-316.68	448-407.68							
49-44.59	149-135.59	249-226.59	349-317.59	449-408.59							
50-45.50	150-136.50	250-227.50	350-318.50	450-409.50							
51-46.41	151-137.41	251-228.41	351-319.41	451-410.41							
52-47.32	152-138.32	252-229.32	352-320.32	452-411.32							
53-48.23	153-139.23	253-230.23	353-321.23	453-412.23							
54-49.14	154-140.14	254-231.14	354-322.14	454-413.14							
55-50.05	155-141.05	255-232.05	355-323.05	455-414.05							
56-50.96	156-141.96	256-232.96	356-323.96	456-414.96							
57-51.87	157-142.87	257-233.87	357-324.87	457-415.87							
58-52.78	158-143.78	258-234.78	358-325.78	458-416.78							
59-53.69	159-144.69	259-235.69	359-326.69	459-417.69							
60-54.60	160-145.60	260-236.60	360-327.60	460-418.60							
61-55.51	161-146.51	261-237.51	361-328.51	461-419.51							
62-56.42	162-147.42	262-238.42	362-329.42	462-420.42							
63-57.33	163-148.33	263-239.33	363-330.33	463-421.33							
64-58.24	164-149.24	264-240.24	364-331.24	464-422.24							
65-59.15	165-150.15	265-241.15	365-332.15	465-423.15							
66-60.06	166-151.06	266-242.06	366-333.06	466-424.06							
67-60.97	167-151.97	267-242.97	367-333.97	467-424.97							
68-61.88	168-152.88	268-243.88	368-334.88	468-425.88							
69-62.79	169-153.79	269-244.79	369-335.79	469-426.79							
70-63.70	170-154.70	270-245.70	370-336.70	470-427.70							
71-64.61	171-155.61	271-246.61	371-337.61	471-428.61							
72-65.52	172-156.52	272-247.52	372-338.52	472-429.52							
73-66.43	173-157.43	273-248.43	373-339.43	473-430.43							
74-67.34	174-158.34	274-249.34	374-340.34	474-431.34							
75-68.25	175-159.25	275-250.25	375-341.25	475-432.25							
76-69.16	176-160.16	276-251.16	376-342.16	476-433.16							
77-70.07	177-161.07	277-252.07	377-343.07	477-434.07							
78-70.98	178-161.98	278-252.98	378-343.98	478-434.98							
79-71.89	179-162.89	279-253.89	379-344.89	479-435.89							
80-72.80	180-163.80	280-254.80	380-345.80	480-436.80							
81-73.71	181-164.71	281-255.71	381-346.71	481-437.71							
82-74.62	182-165.62	282-256.62	382-347.62	482-438.62							
83-75.53	183-166.53	283-257.53	383-348.53	483-439.53							
84-76.44	184-167.44	284-258.44	384-349.44	484-440.44							
85-77.35	185-168.35	285-259.35	385-350.35	485-441.35							
86-78.26	186-169.26	286-260.26	386-351.26	486-442.26							
87-79.17	187-170.17	287-261.17	387-352.17	487-443.17							
88-80.08	188-171.08	288-262.08	388-353.08	488-444.08							
89-80.99	189-171.99	289-262.99	389-353.99	489-444.99							
90-81.90	190-172.90	290-263.90	390-354.90	490-445.90							
91-82.81	191-173.81	291-264.81	391-355.81	491-446.81							
92-83.72	192-174.72	292-265.72	392-356.72	492-447.72							
93-84.63	193-175.63	293-266.63	393-357.63	493-448.63							
94-85.54	194-176.54	294-267.54	394-358.54	494-449.54							
95-86.45	195-177.45	295-268.45	395-359.45	495-450.45							
96-87.36	196-178.36	296-269.36	396-360.36	496-451.36							
97-88.27	197-179.27	297-270.27	397-361.27	497-452.27							
98-89.18	198-180.18	298-271.18	398-362.18	498-453.18							
99-90.09	199-181.09	299-272.09	399-363.09	499-454.09							
100-91.00	200-182.00	300-273.00	400-364.00	500-455.00							

23	30	46	61	68	9	18	27	36	45	55	64	73	82	80	67	85	Oats
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40
Corn & Rye					15	34	49	65	81	Ear Corn					18	26	39
															53	65	79

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	7.67	15.33	23.00	30.67	38.33	46.00	53.67	61.33	69.00	76.67	84.33
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	1 ($\frac{1}{10}$)	2 ($\frac{1}{5}$)	3 ($\frac{1}{3}$)	4 ($\frac{2}{5}$)	5 ($\frac{1}{2}$)	6 ($\frac{3}{5}$)	7 ($\frac{7}{10}$)	8 ($\frac{4}{5}$)	9 ($\frac{9}{10}$)	10 ($\frac{10}{10}$)	11 ($\frac{11}{10}$)
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cts.	.0767	.1533	.23	.3067	.3833	.46	.5367	.6133	.69	.7667	.8433
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1-.92	101-92.92	201-184.92	301-276.92	401-368.92
2-1.84	102-93.84	202-185.84	302-277.84	402-369.84
3-2.76	103-94.76	203-186.76	303-278.76	403-370.76
4-3.68	104-95.68	204-187.68	304-279.68	404-371.68
5-4.60	105-96.60	205-188.60	305-280.60	405-372.60
6-5.52	106-97.52	206-189.52	306-281.52	406-373.52
7-6.44	107-98.44	207-190.44	307-282.44	407-374.44
8-7.36	108-99.36	208-191.36	308-283.36	408-375.36
9-8.28	109-100.28	209-192.28	309-284.28	409-376.28
10-9.20	110-101.20	210-193.20	310-285.20	410-377.20
11-10.12	111-102.12	211-194.12	311-286.12	411-378.12
12-11.04	112-103.04	212-195.04	312-287.04	412-379.04
13-11.96	113-103.96	213-195.96	313-287.96	413-379.96
14-12.88	114-104.88	214-196.88	314-288.88	414-380.88
15-13.80	115-105.80	215-197.80	315-289.80	415-381.80
16-14.72	116-106.72	216-198.72	316-290.72	416-382.72
17-15.64	117-107.64	217-199.64	317-291.64	417-383.64
18-16.56	118-108.56	218-200.56	318-292.56	418-384.56
19-17.48	119-109.48	219-201.48	319-293.48	419-385.48
20-18.40	120-110.40	220-202.40	320-294.40	420-386.40
21-19.32	121-111.32	221-203.32	321-295.32	421-387.32
22-20.24	122-112.24	222-204.24	322-296.24	422-388.24
23-21.16	123-113.16	223-205.16	323-297.16	423-389.16
24-22.08	124-114.08	224-206.08	324-298.08	424-390.08
25-23.00	125-115.00	225-207.00	325-299.00	425-391.00
26-23.92	126-115.92	226-207.92	326-299.92	426-391.92
27-24.84	127-116.84	227-208.84	327-300.84	427-392.84
28-25.76	128-117.76	228-209.76	328-301.76	428-393.76
29-26.68	129-118.68	229-210.68	329-302.68	429-394.68
30-27.60	130-119.60	230-211.60	330-303.60	430-395.60
31-28.52	131-120.52	231-212.52	331-304.52	431-396.52
32-29.44	132-121.44	232-213.44	332-305.44	432-397.44
33-30.36	133-122.36	233-214.36	333-306.36	433-398.36
34-31.28	134-123.28	234-215.28	334-307.28	434-399.28
35-32.20	135-124.20	235-216.20	335-308.20	435-400.20
36-33.12	136-125.12	236-217.12	336-309.12	436-401.12
37-34.04	137-126.04	237-218.04	337-310.04	437-402.04
38-34.96	138-126.96	238-218.96	338-310.96	438-402.96
39-35.88	139-127.88	239-219.88	339-311.88	439-403.88
40-36.80	140-128.80	240-220.80	340-312.80	440-404.80
41-37.72	141-129.72	241-221.72	341-313.72	441-405.72
42-38.64	142-130.64	242-222.64	342-314.64	442-406.64
43-39.56	143-131.56	243-223.56	343-315.56	443-407.56
44-40.48	144-132.48	244-224.48	344-316.48	444-408.48
45-41.40	145-133.40	245-225.40	345-317.40	445-409.40
46-42.32	146-134.32	246-226.32	346-318.32	446-410.32
47-43.24	147-135.24	247-227.24	347-319.24	447-411.24
48-44.16	148-136.16	248-228.16	348-320.16	448-412.16
49-45.08	149-137.08	249-229.08	349-321.08	449-413.08
50-46.00	150-138.00	250-230.00	350-322.00	450-414.00
51-46.92	151-138.92	251-230.92	351-322.92	451-414.92
52-47.84	152-139.84	252-231.84	352-323.84	452-415.84
53-48.76	153-140.76	253-232.76	353-324.76	453-416.76
54-49.68	154-141.68	254-233.68	354-325.68	454-417.68
55-50.60	155-142.60	255-234.60	355-326.60	455-418.60
56-51.52	156-143.52	256-235.52	356-327.52	456-419.52
57-52.44	157-144.44	257-236.44	357-328.44	457-420.44
58-53.36	158-145.36	258-237.36	358-329.36	458-421.36
59-54.28	159-146.28	259-238.28	359-330.28	459-422.28
60-55.20	160-147.20	260-239.20	360-331.20	460-423.20
61-56.12	161-148.12	261-240.12	361-332.12	461-424.12
62-57.04	162-149.04	262-241.04	362-333.04	462-425.04
63-57.96	163-149.96	263-241.96	363-333.96	463-425.96
64-58.88	164-150.88	264-242.88	364-334.88	464-426.88
65-59.80	165-151.80	265-243.80	365-335.80	465-427.80
66-60.72	166-152.72	266-244.72	366-336.72	466-428.72
67-61.64	167-153.64	267-245.64	367-337.64	467-429.64
68-62.56	168-154.56	268-246.56	368-338.56	468-430.56
69-63.48	169-155.48	269-247.48	369-339.48	469-431.48
70-64.40	170-156.40	270-248.40	370-340.40	470-432.40
71-65.32	171-157.32	271-249.32	371-341.32	471-433.32
72-66.24	172-158.24	272-250.24	372-342.24	472-434.24
73-67.16	173-159.16	273-251.16	373-343.16	473-435.16
74-68.08	174-160.08	274-252.08	374-344.08	474-436.08
75-69.00	175-161.00	275-253.00	375-345.00	475-437.00
76-69.92	176-161.92	276-253.92	376-345.92	476-437.92
77-70.84	177-162.84	277-254.84	377-346.84	477-438.84
78-71.76	178-163.76	278-255.76	378-347.76	478-439.76
79-72.68	179-164.68	279-256.68	379-348.68	479-440.68
80-73.60	180-165.60	280-257.60	380-349.60	480-441.60
81-74.52	181-166.52	281-258.52	381-350.52	481-442.52
82-75.44	182-167.44	282-259.44	382-351.44	482-443.44
83-76.36	183-168.36	283-260.36	383-352.36	483-444.36
84-77.28	184-169.28	284-261.28	384-353.28	484-445.28
85-78.20	185-170.20	285-262.20	385-354.20	485-446.20
86-79.12	186-171.12	286-263.12	386-355.12	486-447.12
87-80.04	187-172.04	287-264.04	387-356.04	487-448.04
88-80.96	188-172.96	288-264.96	388-356.96	488-448.96
89-81.88	189-173.88	289-265.88	389-357.88	489-449.88
90-82.80	190-174.80	290-266.80	390-358.80	490-450.80
91-83.72	191-175.72	291-267.72	391-359.72	491-451.72
92-84.64	192-176.64	292-268.64	392-360.64	492-452.64
93-85.56	193-177.56	293-269.56	393-361.56	493-453.56
94-86.48	194-178.48	294-270.48	394-362.48	494-454.48
95-87.40	195-179.40	295-271.40	395-363.40	495-455.40
96-88.32	196-180.32	296-272.32	396-364.32	496-456.32
97-89.24	197-181.24	297-273.24	397-365.24	497-457.24
98-90.16	198-182.16	298-274.16	398-366.16	498-458.16
99-91.08	199-183.08	299-275.08	399-367.08	499-459.08
100-92.00	200-184.00	300-276.00	400-368.00	500-460.00

23	31	46	61	69	9	18	28	87	46	55	64	74	83	30	58	86	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					16	34	50	66	82	Ear Corn					13	27	40	52	65	80

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.93
9.30
93.00

SMITH'S COMPUTER

\$.93 Dozen
11.16 Gross
27.90 Case

93

\$ 7.75 15.50 23.25 31.00 38.75 46.50 54.25 62.00 69.75 87.50 85.25

	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{5}{6}$)	($\frac{11}{12}$)
cts.	.0775	.155	.2325	.31	.3875	.465	.5425	.62	.6975	.875	.8525

1-.93	101-93.93	201-186.93	301-279.93	401-372.93
2-1.86	102-94.86	202-187.86	302-280.86	402-373.86
3-2.79	103-95.79	203-188.79	303-281.79	403-374.79
4-3.72	104-96.72	204-189.72	304-282.72	404-375.72
5-4.65	105-97.65	205-190.65	305-283.65	405-376.65
6-5.58	106-98.58	206-191.58	306-284.58	406-377.58
7-6.51	107-99.51	207-192.51	307-285.51	407-378.51
8-7.44	108-100.44	208-193.44	308-286.44	408-379.44
9-8.37	109-101.37	209-194.37	309-287.37	409-380.37
10-9.30	110-102.30	210-195.30	310-288.30	410-381.30
11-10.23	111-103.23	211-196.23	311-289.23	411-382.23
12-11.16	112-104.16	212-197.16	312-290.16	412-383.16
13-12.09	113-105.09	213-198.09	313-291.09	413-384.09
14-13.02	114-106.02	214-199.02	314-292.02	414-385.02
15-13.95	115-106.95	215-199.95	315-292.95	415-385.95
16-14.88	116-107.88	216-200.88	316-293.88	416-386.88
17-15.81	117-108.81	217-201.81	317-294.81	417-387.81
18-16.74	118-109.74	218-202.74	318-295.74	418-388.74
19-17.67	119-110.67	219-203.67	319-296.67	419-389.67
20-18.60	120-111.60	220-204.60	320-297.60	420-390.60
21-19.53	121-112.53	221-205.53	321-298.53	421-391.53
22-20.46	122-113.46	222-206.46	322-299.46	422-392.46
23-21.39	123-114.39	223-207.39	323-300.39	423-393.39
24-22.32	124-115.32	224-208.32	324-301.32	424-394.32
25-23.25	125-116.25	225-209.25	325-302.25	425-395.25
26-24.18	126-117.18	226-210.18	326-303.18	426-396.18
27-25.11	127-118.11	227-211.11	327-304.11	427-397.11
28-26.04	128-119.04	228-212.04	328-305.04	428-398.04
29-26.97	129-119.97	229-212.97	329-305.97	429-398.97
30-27.90	130-120.90	230-213.90	330-306.90	430-399.90
31-28.83	131-121.83	231-214.83	331-307.83	431-400.83
32-29.76	132-122.76	232-215.76	332-308.76	432-401.76
33-30.69	133-123.69	233-216.69	333-309.69	433-402.69
34-31.62	134-124.62	234-217.62	334-310.62	434-403.62
35-32.55	135-125.55	235-218.55	335-311.55	435-404.55
36-33.48	136-126.48	236-219.48	336-312.48	436-405.48
37-34.41	137-127.41	237-220.41	337-313.41	437-406.41
38-35.34	138-128.34	238-221.34	338-314.34	438-407.34
39-36.27	139-129.27	239-222.27	339-315.27	439-408.27
40-37.20	140-130.20	240-223.20	340-316.20	440-409.20
41-38.13	141-131.13	241-224.13	341-317.13	441-410.13
42-39.06	142-132.06	242-225.06	342-318.06	442-411.06
43-39.99	143-132.99	243-225.99	343-318.99	443-411.99
44-40.92	144-133.92	244-226.92	344-319.92	444-412.92
45-41.85	145-134.85	245-227.85	345-320.85	445-413.85
46-42.78	146-135.78	246-228.78	346-321.78	446-414.78
47-43.71	147-136.71	247-229.71	347-322.71	447-415.71
48-44.64	148-137.64	248-230.64	348-323.64	448-416.64
49-45.57	149-138.57	249-231.57	349-324.57	449-417.57
50-46.50	150-139.50	250-232.50	350-325.50	450-418.50
51-47.43	151-140.43	251-233.43	351-326.43	451-419.43
52-48.36	152-141.36	252-234.36	352-327.36	452-420.36
53-49.29	153-142.29	253-235.29	353-328.29	453-421.29
54-50.22	154-143.22	254-236.22	354-329.22	454-422.22
55-51.15	155-144.15	255-237.15	355-330.15	455-423.15
56-52.08	156-145.08	256-238.08	356-331.08	456-424.08
57-53.01	157-146.01	257-239.01	357-332.01	457-425.01
58-53.94	158-146.94	258-239.94	358-332.94	458-425.94
59-54.87	159-147.87	259-240.87	359-333.87	459-426.87
60-55.80	160-148.80	260-241.80	360-334.80	460-427.80
61-56.73	161-149.73	261-242.73	361-335.73	461-428.73
62-57.66	162-150.66	262-243.66	362-336.66	462-429.66
63-58.59	163-151.59	263-244.59	363-337.59	463-430.59
64-59.52	164-152.52	264-245.52	364-338.52	464-431.52
65-60.45	165-153.45	265-246.45	365-339.45	465-432.45
66-61.38	166-154.38	266-247.38	366-340.38	466-433.38
67-62.31	167-155.31	267-248.31	367-341.31	467-434.31
68-63.24	168-156.24	268-249.24	368-342.24	468-435.24
69-64.17	169-157.17	269-250.17	369-343.17	469-436.17
70-65.10	170-158.10	270-251.10	370-344.10	470-437.10
71-66.03	171-159.03	271-252.03	371-345.03	471-438.03
72-66.96	172-159.96	272-252.96	372-345.96	472-438.96
73-67.89	173-160.89	273-253.89	373-346.89	473-439.89
74-68.82	174-161.82	274-254.82	374-347.82	474-440.82
75-69.75	175-162.75	275-255.75	375-348.75	475-441.75
76-70.68	176-163.68	276-256.68	376-349.68	476-442.68
77-71.61	177-164.61	277-257.61	377-350.61	477-443.61
78-72.54	178-165.54	278-258.54	378-351.54	478-444.54
79-73.47	179-166.47	279-259.47	379-352.47	479-445.47
80-74.40	180-167.40	280-260.40	380-353.40	480-446.40
81-75.33	181-168.33	281-261.33	381-354.33	481-447.33
82-76.26	182-169.26	282-262.26	382-355.26	482-448.26
83-77.19	183-170.19	283-263.19	383-356.19	483-449.19
84-78.12	184-171.12	284-264.12	384-357.12	484-450.12
85-79.05	185-172.05	285-265.05	385-358.05	485-451.05
86-79.98	186-172.98	286-265.98	386-358.98	486-451.98
87-80.91	187-173.91	287-266.91	387-359.91	487-452.91
88-81.84	188-174.84	288-267.84	388-360.84	488-453.84
89-82.77	189-175.77	289-268.77	389-361.77	489-454.77
90-83.70	190-176.70	290-269.70	390-362.70	490-455.70
91-84.63	191-177.63	291-270.63	391-363.63	491-456.63
92-85.56	192-178.56	292-271.56	392-364.56	492-457.56
93-86.49	193-179.49	293-272.49	393-365.49	493-458.49
94-87.42	194-180.42	294-273.42	394-366.42	494-459.42
95-88.35	195-181.35	295-274.35	395-367.35	495-460.35
96-89.28	196-182.28	296-275.28	396-368.28	496-461.28
97-90.21	197-183.21	297-276.21	397-369.21	497-462.21
98-91.14	198-184.14	298-277.14	398-370.14	498-463.14
99-92.07	199-185.07	299-278.07	399-371.07	499-464.07
100-93.00	200-186.00	300-279.00	400-372.00	500-465.00

23	31	46	62	70	9	19	28	37	46	56	65	74	83	31	59	86	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Ry					24	34	50	66	83	Ear Corn					13	27	40	53	66	81

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	7.83	15.67	23.50	31.33	39.17	47.00	54.83	62.67	70.50	78.33	86.16
	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{10}$)	($\frac{1}{5}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{5}$)	($\frac{1}{2}$)	($\frac{1}{10}$)	($\frac{1}{5}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{1}{10}$)
cts.	.0783	.1567	.2350	.3133	.3917	.47	.5483	.6267	.705	.7833	.8616
1-	.94	101-	94.94	201-	188.94	301-	282.94	401-	376.94		
2-	1.88	102-	95.88	202-	189.88	302-	283.88	402-	377.88		
3-	2.82	103-	96.82	203-	190.82	303-	284.82	403-	378.82		
4-	3.76	104-	97.76	204-	191.76	304-	285.76	404-	379.76		
5-	4.70	105-	98.70	205-	192.70	305-	286.70	405-	380.70		
6-	5.64	106-	99.64	206-	193.64	306-	287.64	406-	381.64		
7-	6.58	107-	100.58	207-	194.58	307-	288.58	407-	382.58		
8-	7.52	108-	101.52	208-	195.52	308-	289.52	408-	383.52		
9-	8.46	109-	102.46	209-	196.46	309-	290.46	409-	384.46		
10-	9.40	110-	103.40	210-	197.40	310-	291.40	410-	385.40		
11-	10.34	111-	104.34	211-	198.34	311-	292.34	411-	386.34		
12-	11.28	112-	105.28	212-	199.28	312-	293.28	412-	387.28		
13-	12.22	113-	106.22	213-	200.22	313-	294.22	413-	388.22		
14-	13.16	114-	107.16	214-	201.16	314-	295.16	414-	389.16		
15-	14.10	115-	108.10	215-	202.10	315-	296.10	415-	390.10		
16-	15.04	116-	109.04	216-	203.04	316-	297.04	416-	391.04		
17-	15.98	117-	109.98	217-	203.98	317-	297.98	417-	391.98		
18-	16.92	118-	110.92	218-	204.92	318-	298.92	418-	392.92		
19-	17.86	119-	111.86	219-	205.86	319-	299.86	419-	393.86		
20-	18.80	120-	112.80	220-	206.80	320-	300.80	420-	394.80		
21-	19.74	121-	113.74	221-	207.74	321-	301.74	421-	395.74		
22-	20.68	122-	114.68	222-	208.68	322-	302.68	422-	396.68		
23-	21.62	123-	115.62	223-	209.62	323-	303.62	423-	397.62		
24-	22.56	124-	116.56	224-	210.56	324-	304.56	424-	398.56		
25-	23.50	125-	117.50	225-	211.50	325-	305.50	425-	399.50		
26-	24.44	126-	118.44	226-	212.44	326-	306.44	426-	400.44		
27-	25.38	127-	119.38	227-	213.38	327-	307.38	427-	401.38		
28-	26.32	128-	120.32	228-	214.32	328-	308.32	428-	402.32		
29-	27.26	129-	121.26	229-	215.26	329-	309.26	429-	403.26		
30-	28.20	130-	122.20	230-	216.20	330-	310.20	430-	404.20		
31-	29.14	131-	123.14	231-	217.14	331-	311.14	431-	405.14		
32-	30.08	132-	124.08	232-	218.08	332-	312.08	432-	406.08		
33-	31.02	133-	125.02	233-	219.02	333-	313.02	433-	407.02		
34-	31.96	134-	125.96	234-	219.96	334-	313.96	434-	407.96		
35-	32.90	135-	126.90	235-	220.90	335-	314.90	435-	408.90		
36-	33.84	136-	127.84	236-	221.84	336-	315.84	436-	409.84		
37-	34.78	137-	128.78	237-	222.78	337-	316.78	437-	410.78		
38-	35.72	138-	129.72	238-	223.72	338-	317.72	438-	411.72		
39-	36.66	139-	130.66	239-	224.66	339-	318.66	439-	412.66		
40-	37.60	140-	131.60	240-	225.60	340-	319.60	440-	413.60		
41-	38.54	141-	132.54	241-	226.54	341-	320.54	441-	414.54		
42-	39.48	142-	133.48	242-	227.48	342-	321.48	442-	415.48		
43-	40.42	143-	134.42	243-	228.42	343-	322.42	443-	416.42		
44-	41.36	144-	135.36	244-	229.36	344-	323.36	444-	417.36		
45-	42.30	145-	136.30	245-	230.30	345-	324.30	445-	418.30		
46-	43.24	146-	137.24	246-	231.24	346-	325.24	446-	419.24		
47-	44.18	147-	138.18	247-	232.18	347-	326.18	447-	420.18		
48-	45.12	148-	139.12	248-	233.12	348-	327.12	448-	421.12		
49-	46.06	149-	140.06	249-	234.06	349-	328.06	449-	422.06		
50-	47.00	150-	141.00	250-	235.00	350-	329.00	450-	423.00		
51-	47.94	151-	141.94	251-	235.94	351-	329.94	451-	423.94		
52-	48.88	152-	142.88	252-	236.88	352-	330.88	452-	424.88		
53-	49.82	153-	143.82	253-	237.82	353-	331.82	453-	425.82		
54-	50.76	154-	144.76	254-	238.76	354-	332.76	454-	426.76		
55-	51.70	155-	145.70	255-	239.70	355-	333.70	455-	427.70		
56-	52.64	156-	146.64	256-	240.64	356-	334.64	456-	428.64		
57-	53.58	157-	147.58	257-	241.58	357-	335.58	457-	429.58		
58-	54.52	158-	148.52	258-	242.52	358-	336.52	458-	430.52		
59-	55.46	159-	149.46	259-	243.46	359-	337.46	459-	431.46		
60-	56.40	160-	150.40	260-	244.40	360-	338.40	460-	432.40		
61-	57.34	161-	151.34	261-	245.34	361-	339.34	461-	433.34		
62-	58.28	162-	152.28	262-	246.28	362-	340.28	462-	434.28		
63-	59.22	163-	153.22	263-	247.22	363-	341.22	463-	435.22		
64-	60.16	164-	154.16	264-	248.16	364-	342.16	464-	436.16		
65-	61.10	165-	155.10	265-	249.10	365-	343.10	465-	437.10		
66-	62.04	166-	156.04	266-	250.04	366-	344.04	466-	438.04		
67-	62.98	167-	156.98	267-	250.98	367-	344.98	467-	438.98		
68-	63.92	168-	157.92	268-	251.92	368-	345.92	468-	439.92		
69-	64.86	169-	158.86	269-	252.86	369-	346.86	469-	440.86		
70-	65.80	170-	159.80	270-	253.80	370-	347.80	470-	441.80		
71-	66.74	171-	160.74	271-	254.74	371-	348.74	471-	442.74		
72-	67.68	172-	161.68	272-	255.68	372-	349.68	472-	443.68		
73-	68.62	173-	162.62	273-	256.62	373-	350.62	473-	444.62		
74-	69.56	174-	163.56	274-	257.56	374-	351.56	474-	445.56		
75-	70.50	175-	164.50	275-	258.50	375-	352.50	475-	446.50		
76-	71.44	176-	165.44	276-	259.44	376-	353.44	476-	447.44		
77-	72.38	177-	166.38	277-	260.38	377-	354.38	477-	448.38		
78-	73.32	178-	167.32	278-	261.32	378-	355.32	478-	449.32		
79-	74.26	179-	168.26	279-	262.26	379-	356.26	479-	450.26		
80-	75.20	180-	169.20	280-	263.20	380-	357.20	480-	451.20		
81-	76.14	181-	170.14	281-	264.14	381-	358.14	481-	452.14		
82-	77.08	182-	171.08	282-	265.08	382-	359.08	482-	453.08		
83-	78.02	183-	172.02	283-	266.02	383-	360.02	483-	454.02		
84-	78.96	184-	172.96	284-	266.96	384-	360.96	484-	454.96		
85-	79.90	185-	173.90	285-	267.90	385-	361.90	485-	455.90		
86-	80.84	186-	174.84	286-	268.84	386-	362.84	486-	456.84		
87-	81.78	187-	175.78	287-	269.78	387-	363.78	487-	457.78		
88-	82.72	188-	176.72	288-	270.72	388-	364.72	488-	458.72		
89-	83.66	189-	177.66	289-	271.66	389-	365.66	489-	459.66		
90-	84.60	190-	178.60	290-	272.60	390-	366.60	490-	460.60		
91-	85.54	191-	179.54	291-	273.54	391-	367.54	491-	461.54		
92-	86.48	192-	180.48	292-	274.48	392-	368.48	492-	462.48		
93-	87.42	193-	181.42	293-	275.42	393-	369.42	493-	463.42		
94-	88.36	194-	182.36	294-	276.36	394-	370.36	494-	464.36		
95-	89.30	195-	183.30	295-	277.30	395-	371.30	495-	465.30		
96-	90.24	196-	184.24	296-	278.24	396-	372.24	496-	466.24		
97-	91.18	197-	185.18	297-	279.18	397-	373.18	497-	467.18		
98-	92.12	198-	186.12	298-	280.12	398-	374.12	498-	468.12		
99-	93.06	199-	187.06	299-	281.06	399-	375.06	499-	469.06		
100-	94.00	200-	188.00	300-	282.00	400-	376.00	500-	470.00		

28	31	47	63	70	9	19	28	38	47	56	65	75	84	81	59	87	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					16	35	51	67	84	Ear Corn					18	27	40	54	67	82

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.50. Move the decimal to give correct amount.

\$.95
9.50
95.00

SMITH'S COMPUTER

\$.95 Dozen
11.40 Gross
28.50 Case

95

\$ 7.92 16.83 23.75 31.67 39.58 47.50 55.42 63.33 71.25 79.17 87.08											
1 2 3 4 5 6 7 8 9 10 11											
(1/2) (1/4) (1/8) (1/16) (1/32) (1/64) (1/128) (1/256) (1/512) (1/1024) (1/2048)											
cts. .0792 .1683 .2375 .3167 .3958 .475 .5542 .6333 .7125 .7917 .8708											
.02	.02	1-	95	101-	95.95	201-	190.95	301-	285.95	401-	380.96
.03	.03	2-	1.90	102-	96.90	202-	191.90	302-	286.90	402-	381.90
.05	.05	3-	2.85	103-	97.85	203-	192.85	303-	287.85	403-	382.85
.06	.06	4-	3.80	104-	98.80	204-	193.80	304-	288.80	404-	383.80
.07	.08	5-	4.75	105-	99.75	205-	194.75	305-	289.75	405-	384.75
.09	.10	6-	5.70	106-	100.70	206-	195.70	306-	290.70	406-	385.70
.10	.11	7-	6.65	107-	101.65	207-	196.65	307-	291.65	407-	386.65
.11	.13	8-	7.60	108-	102.60	208-	197.60	308-	292.60	408-	387.60
.13	.14	9-	8.55	109-	103.55	209-	198.55	309-	293.55	409-	388.55
.15	.16	10-	9.50	110-	104.50	210-	199.50	310-	294.50	410-	389.50
.16	.17	11-	10.45	111-	105.45	211-	200.45	311-	295.45	411-	390.45
.18	.19	12-	11.40	112-	106.40	212-	201.40	312-	296.40	412-	391.40
.20	.21	13-	12.35	113-	107.35	213-	202.35	313-	297.35	413-	392.35
.21	.22	14-	13.30	114-	108.30	214-	203.30	314-	298.30	414-	393.30
.23	.24	15-	14.25	115-	109.25	215-	204.25	315-	299.25	415-	394.25
.25	.25	16-	15.20	116-	110.20	216-	205.20	316-	300.20	416-	395.20
.26	.27	17-	16.15	117-	111.15	217-	206.15	317-	301.15	417-	396.15
.28	.29	18-	17.10	118-	112.10	218-	207.10	318-	302.10	418-	397.10
.30	.30	19-	18.05	119-	113.05	219-	208.05	319-	303.05	419-	398.05
.31	.32	20-	19.00	120-	114.00	220-	209.00	320-	304.00	420-	399.00
.33	.33	21-	19.95	121-	114.95	221-	209.95	321-	304.95	421-	399.95
.35	.35	22-	20.90	122-	115.90	222-	210.90	322-	305.90	422-	400.90
.36	.36	23-	21.85	123-	116.85	223-	211.85	323-	306.85	423-	401.85
.38	.38	24-	22.80	124-	117.80	224-	212.80	324-	307.80	424-	402.80
.40	.40	25-	23.75	125-	118.75	225-	213.75	325-	308.75	425-	403.75
.41	.41	26-	24.70	126-	119.70	226-	214.70	326-	309.70	426-	404.70
.43	.43	27-	25.65	127-	120.65	227-	215.65	327-	310.65	427-	405.65
.45	.44	28-	26.60	128-	121.60	228-	216.60	328-	311.60	428-	406.60
.46	.46	29-	27.55	129-	122.55	229-	217.55	329-	312.55	429-	407.55
.48	.48	30-	28.50	130-	123.50	230-	218.50	330-	313.50	430-	408.50
.50	.49	31-	29.45	131-	124.45	231-	219.45	331-	314.45	431-	409.45
.52	.51	32-	30.40	132-	125.40	232-	220.40	332-	315.40	432-	410.40
.53	.52	33-	31.35	133-	126.35	233-	221.35	333-	316.35	433-	411.35
.55	.54	34-	32.30	134-	127.30	234-	222.30	334-	317.30	434-	412.30
.57	.55	35-	33.25	135-	128.25	235-	223.25	335-	318.25	435-	413.25
.68	.57	36-	34.20	136-	129.20	236-	224.20	336-	319.20	436-	414.20
.60	.59	37-	35.15	137-	130.15	237-	225.15	337-	320.15	437-	415.15
.62	.60	38-	36.10	138-	131.10	238-	226.10	338-	321.10	438-	416.10
.64	.62	39-	37.05	139-	132.05	239-	227.05	339-	322.05	439-	417.05
.66	.63	40-	38.00	140-	133.00	240-	228.00	340-	323.00	440-	418.00
.68	.65	41-	38.95	141-	133.95	241-	228.95	341-	323.95	441-	418.95
.69	.67	42-	39.90	142-	134.90	242-	229.90	342-	324.90	442-	419.90
.71	.68	43-	40.85	143-	135.85	243-	230.85	343-	325.85	443-	420.85
.73	.70	44-	41.80	144-	136.80	244-	231.80	344-	326.80	444-	421.80
.74	.71	45-	42.75	145-	137.75	245-	232.75	345-	327.75	445-	422.75
.76	.72	46-	43.70	146-	138.70	246-	233.70	346-	328.70	446-	423.70
.78	.74	47-	44.65	147-	139.65	247-	234.65	347-	329.65	447-	424.65
.79	.76	48-	45.60	148-	140.60	248-	235.60	348-	330.60	448-	425.60
.81	.78	49-	46.55	149-	141.55	249-	236.55	349-	331.55	449-	426.55
.83	.79	50-	47.50	150-	142.50	250-	237.50	350-	332.50	450-	427.50
.84	.81	51-	48.45	151-	143.45	251-	238.45	351-	333.45	451-	428.45
.86	.82	52-	49.40	152-	144.40	252-	239.40	352-	334.40	452-	429.40
.88	.84	53-	50.35	153-	145.35	253-	240.35	353-	335.35	453-	430.35
.89	.86	54-	51.30	154-	146.30	254-	241.30	354-	336.30	454-	431.30
.91	.87	55-	52.25	155-	147.25	255-	242.25	355-	337.25	455-	432.25
.93	.89	56-	53.20	156-	148.20	256-	243.20	356-	338.20	456-	433.20
.90	.90	57-	54.15	157-	149.15	257-	244.15	357-	339.15	457-	434.15
.91	.91	58-	55.10	158-	150.10	258-	245.10	358-	340.10	458-	435.10
.93	.93	59-	56.05	159-	151.05	259-	246.05	359-	341.05	459-	436.05
		60-	57.00	160-	152.00	260-	247.00	360-	342.00	460-	437.00
		61-	57.95	161-	152.95	261-	247.95	361-	342.95	461-	437.95
		62-	58.90	162-	153.90	262-	248.90	362-	343.90	462-	438.90
		63-	59.85	163-	154.85	263-	249.85	363-	344.85	463-	439.85
		64-	60.80	164-	155.80	264-	250.80	364-	345.80	464-	440.80
		65-	61.75	165-	156.75	265-	251.75	365-	346.75	465-	441.75
		66-	62.70	166-	157.70	266-	252.70	366-	347.70	466-	442.70
		67-	63.65	167-	158.65	267-	253.65	367-	348.65	467-	443.65
		68-	64.60	168-	159.60	268-	254.60	368-	349.60	468-	444.60
		69-	65.55	169-	160.55	269-	255.55	369-	350.55	469-	445.55
		70-	66.50	170-	161.50	270-	256.50	370-	351.50	470-	446.50
		71-	67.45	171-	162.45	271-	257.45	371-	352.45	471-	447.45
		72-	68.40	172-	163.40	272-	258.40	372-	353.40	472-	448.40
		73-	69.35	173-	164.35	273-	259.35	373-	354.35	473-	449.35
		74-	70.30	174-	165.30	274-	260.30	374-	355.30	474-	450.30
		75-	71.25	175-	166.25	275-	261.25	375-	356.25	475-	451.25
		76-	72.20	176-	167.20	276-	262.20	376-	357.20	476-	452.20
		77-	73.15	177-	168.15	277-	263.15	377-	358.15	477-	453.15
		78-	74.10	178-	169.10	278-	264.10	378-	359.10	478-	454.10
		79-	75.05	179-	170.05	279-	265.05	379-	360.05	479-	455.05
		80-	76.00	180-	171.00	280-	266.00	380-	361.00	480-	456.00
		81-	76.95	181-	171.95	281-	266.95	381-	361.95	481-	456.95
		82-	77.90	182-	172.90	282-	267.90	382-	362.90	482-	457.90
		83-	78.85	183-	173.85	283-	268.85	383-	363.85	483-	458.85
		84-	79.80	184-	174.80	284-	269.80	384-	364.80	484-	459.80
		85-	80.75	185-	175.75	285-	270.75	385-	365.75	485-	460.75
		86-	81.70	186-	176.70	286-	271.70	386-	366.70	486-	461.70
		87-	82.65	187-	177.65	287-	272.65	387-	367.65	487-	462.65
		88-	83.60	188-	178.60	288-	273.60	388-	368.60	488-	463.60
		89-	84.55	189-	179.55	289-	274.55	389-	369.55	489-	464.55
		90-	85.50	190-	180.50	290-	275.50	390-	370.50	490-	465.50
		91-	86.45	191-	181.45	291-	276.45	391-	371.45	491-	466.45
		92-	87.40	192-	182.40	292-	277.40	392-	372.40	492-	467.40
		93-	88.35	193-	183.35	293-	278.35	393-	373.35	493-	468.35
		94-	89.30	194-	184.30	294-	279.30	394-	374.30	494-	469.30
		95-	90.25	195-	185.25	295-	280.25	395-	375.25	495-	470.25
		96-	91.20	196-	186.20	296-	281.20	396-	376.20	496-	471.20
		97-	92.15	197-	187.15	297-	282.15	397-	377.15	497-	472.15
		98-	93.10	198-	188.10	298-	283.10	398-	378.10	498-	473.10
		99-	94.05	199-	189.05	299-	284.05	399-	379.05	499-	474.05
		100-	95.00	200-	190.00	300-	285.00	400-	380.00	500-	475.00

24	32	47	63	71	9	19	28	38	47	57	66	76	85	91	60	88	Oats			
1/4	1/2	3/4	1	1 1/4	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60	
Corn & Rye					16	85	51	67	85	Pearl Corn					19	28	41	54	67	82

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

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\$	8.00	16.00	24.00	32.00	40.00	48.00	56.00	64.00	72.00	80.00	88.00	
	1 ($\frac{1}{12}$)	2 ($\frac{1}{6}$)	3 ($\frac{1}{4}$)	4 ($\frac{1}{3}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{2}{3}$)	9 ($\frac{3}{4}$)	10 ($\frac{5}{6}$)	11 ($\frac{11}{12}$)	
cts.	.08	.16	.24	.32	.40	.48	.56	.64	.72	.80	.88	
1-	.96	101-	96.96		201-	192.96		301-	288.96	401-	384.96	
2-	1.92	102-	97.92		202-	193.92		302-	289.92	402-	385.92	
3-	2.88	103-	98.88		203-	194.88		303-	290.88	403-	386.88	
4-	3.84	104-	99.84		204-	195.84		304-	291.84	404-	387.84	
5-	4.80	105-	100.80		205-	196.80		305-	292.80	405-	388.80	
6-	5.76	106-	101.76		206-	197.76		306-	293.76	406-	389.76	
7-	6.72	107-	102.72		207-	198.72		307-	294.72	407-	390.72	
8-	7.68	108-	103.68		208-	199.68		308-	295.68	408-	391.68	
9-	8.64	109-	104.64		209-	200.64		309-	296.64	409-	392.64	
10-	9.60	110-	105.60		210-	201.60		310-	297.60	410-	393.60	
11-	10.56	111-	106.56		211-	202.56		311-	298.56	411-	394.56	
12-	11.52	112-	107.52		212-	203.52		312-	299.52	412-	395.52	
13-	12.48	113-	108.48		213-	204.48		313-	300.48	413-	396.48	
14-	13.44	114-	109.44		214-	205.44		314-	301.44	414-	397.44	
15-	14.40	115-	110.40		215-	206.40		315-	302.40	415-	398.40	
16-	15.36	116-	111.36		216-	207.36		316-	303.36	416-	399.36	
17-	16.32	117-	112.32		217-	208.32		317-	304.32	417-	400.32	
18-	17.28	118-	113.28		218-	209.28		318-	305.28	418-	401.28	
19-	18.24	119-	114.24		219-	210.24		319-	306.24	419-	402.24	
20-	19.20	120-	115.20		220-	211.20		320-	307.20	420-	403.20	
21-	20.16	121-	116.16		221-	212.16		321-	308.16	421-	404.16	
22-	21.12	122-	117.12		222-	213.12		322-	309.12	422-	405.12	
23-	22.08	123-	118.08		223-	214.08		323-	310.08	423-	406.08	
24-	23.04	124-	119.04		224-	215.04		324-	311.04	424-	407.04	
25-	24.00	125-	120.00		225-	216.00		325-	312.00	425-	408.00	
26-	24.96	126-	120.96		226-	216.96		326-	312.96	426-	408.96	
27-	25.92	127-	121.92		227-	217.92		327-	313.92	427-	409.92	
28-	26.88	128-	122.88		228-	218.88		328-	314.88	428-	410.88	
29-	27.84	129-	123.84		229-	219.84		329-	315.84	429-	411.84	
30-	28.80	130-	124.80		230-	220.80		330-	316.80	430-	412.80	
31-	29.76	131-	125.76		231-	221.76		331-	317.76	431-	413.76	
32-	30.72	132-	126.72		232-	222.72		332-	318.72	432-	414.72	
33-	31.68	133-	127.68		233-	223.68		333-	319.68	433-	415.68	
34-	32.64	134-	128.64		234-	224.64		334-	320.64	434-	416.64	
35-	33.60	135-	129.60		235-	225.60		335-	321.60	435-	417.60	
36-	34.56	136-	130.56		236-	226.56		336-	322.56	436-	418.56	
37-	35.52	137-	131.52		237-	227.52		337-	323.52	437-	419.52	
38-	36.48	138-	132.48		238-	228.48		338-	324.48	438-	420.48	
39-	37.44	139-	133.44		239-	229.44		339-	325.44	439-	421.44	
40-	38.40	140-	134.40		240-	230.40		340-	326.40	440-	422.40	
41-	39.36	141-	135.36		241-	231.36		341-	327.36	441-	423.36	
42-	40.32	142-	136.32		242-	232.32		342-	328.32	442-	424.32	
43-	41.28	143-	137.28		243-	233.28		343-	329.28	443-	425.28	
44-	42.24	144-	138.24		244-	234.24		344-	330.24	444-	426.24	
45-	43.20	145-	139.20		245-	235.20		345-	331.20	445-	427.20	
46-	44.16	146-	140.16		246-	236.16		346-	332.16	446-	428.16	
47-	45.12	147-	141.12		247-	237.12		347-	333.12	447-	429.12	
48-	46.08	148-	142.08		248-	238.08		348-	334.08	448-	430.08	
49-	47.04	149-	143.04		249-	239.04		349-	335.04	449-	431.04	
50-	48.00	150-	144.00		250-	240.00		350-	336.00	450-	432.00	
51-	48.96	151-	144.96		251-	240.96		351-	336.96	451-	432.96	
52-	49.92	152-	145.92		252-	241.92		352-	337.92	452-	433.92	
53-	50.88	153-	146.88		253-	242.88		353-	338.88	453-	434.88	
54-	51.84	154-	147.84		254-	243.84		354-	339.84	454-	435.84	
55-	52.80	155-	148.80		255-	244.80		355-	340.80	455-	436.80	
56-	53.76	156-	149.76		256-	245.76		356-	341.76	456-	437.76	
57-	54.72	157-	150.72		257-	246.72		357-	342.72	457-	438.72	
58-	55.68	158-	151.68		258-	247.68		358-	343.68	458-	439.68	
59-	56.64	159-	152.64		259-	248.64		359-	344.64	459-	440.64	
60-	57.60	160-	153.60		260-	249.60		360-	345.60	460-	441.60	
61-	58.56	161-	154.56		261-	250.56		361-	346.56	461-	442.56	
62-	59.52	162-	155.52		262-	251.52		362-	347.52	462-	443.52	
63-	60.48	163-	156.48		263-	252.48		363-	348.48	463-	444.48	
64-	61.44	164-	157.44		264-	253.44		364-	349.44	464-	445.44	
65-	62.40	165-	158.40		265-	254.40		365-	350.40	465-	446.40	
66-	63.36	166-	159.36		266-	255.36		366-	351.36	466-	447.36	
67-	64.32	167-	160.32		267-	256.32		367-	352.32	467-	448.32	
68-	65.28	168-	161.28		268-	257.28		368-	353.28	468-	449.28	
69-	66.24	169-	162.24		269-	258.24		369-	354.24	469-	450.24	
70-	67.20	170-	163.20		270-	259.20		370-	355.20	470-	451.20	
71-	68.16	171-	164.16		271-	260.16		371-	356.16	471-	452.16	
72-	69.12	172-	165.12		272-	261.12		372-	357.12	472-	453.12	
73-	70.08	173-	166.08		273-	262.08		373-	358.08	473-	454.08	
74-	71.04	174-	167.04		274-	263.04		374-	359.04	474-	455.04	
75-	72.00	175-	168.00		275-	264.00		375-	360.00	475-	456.00	
76-	72.96	176-	168.96		276-	264.96		376-	360.96	476-	456.96	
77-	73.92	177-	169.92		277-	265.92		377-	361.92	477-	457.92	
78-	74.88	178-	170.88		278-	266.88		378-	362.88	478-	458.88	
79-	75.84	179-	171.84		279-	267.84		379-	363.84	479-	459.84	
80-	76.80	180-	172.80		280-	268.80		380-	364.80	480-	460.80	
81-	77.76	181-	173.76		281-	269.76		381-	365.76	481-	461.76	
82-	78.72	182-	174.72		282-	270.72		382-	366.72	482-	462.72	
83-	79.68	183-	175.68		283-	271.68		383-	367.68	483-	463.68	
84-	80.64	184-	176.64		284-	272.64		384-	368.64	484-	464.64	
85-	81.60	185-	177.60		285-	273.60		385-	369.60	485-	465.60	
86-	82.56	186-	178.56		286-	274.56		386-	370.56	486-	466.56	
87-	83.52	187-	179.52		287-	275.52		387-	371.52	487-	467.52	
88-	84.48	188-	180.48		288-	276.48		388-	372.48	488-	468.48	
89-	85.44	189-	181.44		289-	277.44		389-	373.44	489-	469.44	
90-	86.40	190-	182.40		290-	278.40		390-	374.40	490-	470.40	
91-	87.36	191-	183.36		291-	279.36		391-	375.36	491-	471.36	
92												

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.35 or \$23.

\$.97
9.70
97.00

SMITH'S COMPUTER

\$.97 Dozen
11.64 Gross
29.10 Case

97

	8.08	16.17	24.25	32.33	40.42	48.50	56.58	64.67	72.75	80.83	88.91
\$	1	2	3	4	5	6	7	8	9	10	11
	($\frac{1}{12}$)	($\frac{1}{6}$)	($\frac{1}{4}$)	($\frac{1}{3}$)	($\frac{1}{2}$)	($\frac{2}{3}$)	($\frac{3}{4}$)	($\frac{4}{5}$)	($\frac{5}{6}$)	($\frac{2}{3}$)	($\frac{1}{2}$)
cts.	.0808	.1617	.2425	.3233	.4042	.485	.5658	.6467	.7275	.8083	.8891
1-.97	101-97.97	201-194.97	301-291.97	401-388.97							
2-1.94	102-98.94	202-195.94	302-292.94	402-389.94							
3-2.91	103-99.91	203-196.91	303-293.91	403-390.91							
4-3.88	104-100.88	204-197.88	304-294.88	404-391.88							
5-4.85	105-101.85	205-198.85	305-295.85	405-392.85							
6-5.82	106-102.82	206-199.82	306-296.82	406-393.82							
7-6.79	107-103.79	207-200.79	307-297.79	407-394.79							
8-7.76	108-104.76	208-201.76	308-298.76	408-395.76							
9-8.73	109-105.73	209-202.73	309-299.73	409-396.73							
10-9.70	110-106.70	210-203.70	310-300.70	410-397.70							
11-10.67	111-107.67	211-204.67	311-301.67	411-398.67							
12-11.64	112-108.64	212-205.64	312-302.64	412-399.64							
13-12.61	113-109.61	213-206.61	313-303.61	413-400.61							
14-13.58	114-110.58	214-207.58	314-304.58	414-401.58							
15-14.55	115-111.55	215-208.55	315-305.55	415-402.55							
16-15.52	116-112.52	216-209.52	316-306.52	416-403.52							
17-16.49	117-113.49	217-210.49	317-307.49	417-404.49							
18-17.46	118-114.46	218-211.46	318-308.46	418-405.46							
19-18.43	119-115.43	219-212.43	319-309.43	419-406.43							
20-19.40	120-116.40	220-213.40	320-310.40	420-407.40							
21-20.37	121-117.37	221-214.37	321-311.37	421-408.37							
22-21.34	122-118.34	222-215.34	322-312.34	422-409.34							
23-22.31	123-119.31	223-216.31	323-313.31	423-410.31							
24-23.28	124-120.28	224-217.28	324-314.28	424-411.28							
25-24.25	125-121.25	225-218.25	325-315.25	425-412.25							
26-25.22	126-122.22	226-219.22	326-316.22	426-413.22							
27-26.19	127-123.19	227-220.19	327-317.19	427-414.19							
28-27.16	128-124.16	228-221.16	328-318.16	428-415.16							
29-28.13	129-125.13	229-222.13	329-319.13	429-416.13							
30-29.10	130-126.10	230-223.10	330-320.10	430-417.10							
31-30.07	131-127.07	231-224.07	331-321.07	431-418.07							
32-31.04	132-128.04	232-225.04	332-322.04	432-419.04							
33-32.01	133-129.01	233-226.01	333-323.01	433-420.01							
34-32.98	134-129.98	234-226.98	334-323.98	434-420.98							
35-33.95	135-130.95	235-227.95	335-324.95	435-421.95							
36-34.92	136-131.92	236-228.92	336-325.92	436-422.92							
37-35.89	137-132.89	237-229.89	337-326.89	437-423.89							
38-36.86	138-133.86	238-230.86	338-327.86	438-424.86							
39-37.83	139-134.83	239-231.83	339-328.83	439-425.83							
40-38.80	140-135.80	240-232.80	340-329.80	440-426.80							
41-39.77	141-136.77	241-233.77	341-330.77	441-427.77							
42-40.74	142-137.74	242-234.74	342-331.74	442-428.74							
43-41.71	143-138.71	243-235.71	343-332.71	443-429.71							
44-42.68	144-139.68	244-236.68	344-333.68	444-430.68							
45-43.65	145-140.65	245-237.65	345-334.65	445-431.65							
46-44.62	146-141.62	246-238.62	346-335.62	446-432.62							
47-45.59	147-142.59	247-239.59	347-336.59	447-433.59							
48-46.56	148-143.56	248-240.56	348-337.56	448-434.56							
49-47.53	149-144.53	249-241.53	349-338.53	449-435.53							
50-48.50	150-145.50	250-242.50	350-339.50	450-436.50							
51-49.47	151-146.47	251-243.47	351-340.47	451-437.47							
52-50.44	152-147.44	252-244.44	352-341.44	452-438.44							
53-51.41	153-148.41	253-245.41	353-342.41	453-439.41							
54-52.38	154-149.38	254-246.38	354-343.38	454-440.38							
55-53.35	155-150.35	255-247.35	355-344.35	455-441.35							
56-54.32	156-151.32	256-248.32	356-345.32	456-442.32							
57-55.29	157-152.29	257-249.29	357-346.29	457-443.29							
58-56.26	158-153.26	258-250.26	358-347.26	458-444.26							
59-57.23	159-154.23	259-251.23	359-348.23	459-445.23							
60-58.20	160-155.20	260-252.20	360-349.20	460-446.20							
61-59.17	161-156.17	261-253.17	361-350.17	461-447.17							
62-60.14	162-157.14	262-254.14	362-351.14	462-448.14							
63-61.11	163-158.11	263-255.11	363-352.11	463-449.11							
64-62.08	164-159.08	264-256.08	364-353.08	464-450.08							
65-63.05	165-160.05	265-257.05	365-354.05	465-451.05							
66-64.02	166-161.02	266-258.02	366-355.02	466-452.02							
67-64.99	167-161.99	267-258.99	367-355.99	467-452.99							
68-65.96	168-162.96	268-259.96	368-356.96	468-453.96							
69-66.93	169-163.93	269-260.93	369-357.93	469-454.93							
70-67.90	170-164.90	270-261.90	370-358.90	470-455.90							
71-68.87	171-165.87	271-262.87	371-359.87	471-456.87							
72-69.84	172-166.84	272-263.84	372-360.84	472-457.84							
73-70.81	173-167.81	273-264.81	373-361.81	473-458.81							
74-71.78	174-168.78	274-265.78	374-362.78	474-459.78							
75-72.75	175-169.75	275-266.75	375-363.75	475-460.75							
76-73.72	176-170.72	276-267.72	376-364.72	476-461.72							
77-74.69	177-171.69	277-268.69	377-365.69	477-462.69							
78-75.66	178-172.66	278-269.66	378-366.66	478-463.66							
79-76.63	179-173.63	279-270.63	379-367.63	479-464.63							
80-77.60	180-174.60	280-271.60	380-368.60	480-465.60							
81-78.57	181-175.57	281-272.57	381-369.57	481-466.57							
82-79.54	182-176.54	282-273.54	382-370.54	482-467.54							
83-80.51	183-177.51	283-274.51	383-371.51	483-468.51							
84-81.48	184-178.48	284-275.48	384-372.48	484-469.48							
85-82.45	185-179.45	285-276.45	385-373.45	485-470.45							
86-83.42	186-180.42	286-277.42	386-374.42	486-471.42							
87-84.39	187-181.39	287-278.39	387-375.39	487-472.39							
88-85.36	188-182.36	288-279.36	388-376.36	488-473.36							
89-86.33	189-183.33	289-280.33	389-377.33	489-474.33							
90-87.30	190-184.30	290-281.30	390-378.30	490-475.30							
91-88.27	191-185.27	291-282.27	391-379.27	491-476.27							
92-89.24	192-186.24	292-283.24	392-380.24	492-477.24							
93-90.21	193-187.21	293-284.21	393-381.21	493-478.21							
94-91.18	194-188.18	294-285.18	394-382.18	494-479.18							
95-92.15	195-189.15	295-286.15	395-383.15	495-480.15							
96-93.12	196-190.12	296-287.12	396-384.12	496-481.12							
97-94.09	197-191.09	297-288.09	397-385.09	497-482.09							
98-95.06	198-192.06	298-289.06	398-386.06	498-483.06							
99-96.03	199-193.03	299-290.03	399-387.03	499-484.03							
100-97.00	200-194.00	300-291.00	400-388.00	500-485.00							

24	82	48	65	73	10	19	29	39	48	58	68	77	87	32	61	90	Oats			
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	60	80	
Corn & Rye					16	86	52	60	87	Ear Corn					14	28	42	55	69	84

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

\$	8.17	16.33	24.50	32.67	40.83	49.00	57.17	65.33	73.50	81.67	89.82
	1 ($\frac{1}{2}$)	2 ($\frac{1}{4}$)	3 ($\frac{1}{3}$)	4 ($\frac{1}{2}$)	5 ($\frac{1}{2}$)	6 ($\frac{1}{2}$)	7 ($\frac{1}{2}$)	8 ($\frac{1}{2}$)	9 ($\frac{1}{2}$)	10 ($\frac{1}{2}$)	11 ($\frac{1}{2}$)
cts.	.0817	.1633	.2450	.3267	.4083	.49	.5717	.6533	.735	.8167	.8982
1-.98	101-98.98	201-196.98	301-294.98	401-392.98							
2-1.96	102-99.96	202-197.96	302-295.96	402-393.96							
3-2.94	103-100.94	203-198.94	303-296.94	403-394.94							
4-3.92	104-101.92	204-199.92	304-297.92	404-395.92							
5-4.90	105-102.90	205-200.90	305-298.90	405-396.90							
6-5.88	106-103.88	206-201.88	306-299.88	406-397.88							
7-6.86	107-104.86	207-202.86	307-300.86	407-398.86							
8-7.84	108-105.84	208-203.84	308-301.84	408-399.84							
9-8.82	109-106.82	209-204.82	309-302.82	409-400.82							
10-9.80	110-107.80	210-205.80	310-303.80	410-401.80							
11-10.78	111-108.78	211-206.78	311-304.78	411-402.78							
12-11.76	112-109.76	212-207.76	312-305.76	412-403.76							
13-12.74	113-110.74	213-208.74	313-306.74	413-404.74							
14-13.72	114-111.72	214-209.72	314-307.72	414-405.72							
15-14.70	115-112.70	215-210.70	315-308.70	415-406.70							
16-15.68	116-113.68	216-211.68	316-309.68	416-407.68							
17-16.66	117-114.66	217-212.66	317-310.66	417-408.66							
18-17.64	118-115.64	218-213.64	318-311.64	418-409.64							
19-18.62	119-116.62	219-214.62	319-312.62	419-410.62							
20-19.60	120-117.60	220-215.60	320-313.60	420-411.60							
21-20.58	121-118.58	221-216.58	321-314.58	421-412.58							
22-21.56	122-119.56	222-217.56	322-315.56	422-413.56							
23-22.54	123-120.54	223-218.54	323-316.54	423-414.54							
24-23.52	124-121.52	224-219.52	324-317.52	424-415.52							
25-24.50	125-122.50	225-220.50	325-318.50	425-416.50							
26-25.48	126-123.48	226-221.48	326-319.48	426-417.48							
27-26.46	127-124.46	227-222.46	327-320.46	427-418.46							
28-27.44	128-125.44	228-223.44	328-321.44	428-419.44							
29-28.42	129-126.42	229-224.42	329-322.42	429-420.42							
30-29.40	130-127.40	230-225.40	330-323.40	430-421.40							
31-30.38	131-128.38	231-226.38	331-324.38	431-422.38							
32-31.36	132-129.36	232-227.36	332-325.36	432-423.36							
33-32.34	133-130.34	233-228.34	333-326.34	433-424.34							
34-33.32	134-131.32	234-229.32	334-327.32	434-425.32							
35-34.30	135-132.30	235-230.30	335-328.30	435-426.30							
36-35.28	136-133.28	236-231.28	336-329.28	436-427.28							
37-36.26	137-134.26	237-232.26	337-330.26	437-428.26							
38-37.24	138-135.24	238-233.24	338-331.24	438-429.24							
39-38.22	139-136.22	239-234.22	339-332.22	439-430.22							
40-39.20	140-137.20	240-235.20	340-333.20	440-431.20							
41-40.18	141-138.18	241-236.18	341-334.18	441-432.18							
42-41.16	142-139.16	242-237.16	342-335.16	442-433.16							
43-42.14	143-140.14	243-238.14	343-336.14	443-434.14							
44-43.12	144-141.12	244-239.12	344-337.12	444-435.12							
45-44.10	145-142.10	245-240.10	345-338.10	445-436.10							
46-45.08	146-143.08	246-241.08	346-339.08	446-437.08							
47-46.06	147-144.06	247-242.06	347-340.06	447-438.06							
48-47.04	148-145.04	248-243.04	348-341.04	448-439.04							
49-48.02	149-146.02	249-244.02	349-342.02	449-440.02							
50-49.00	150-147.00	250-245.00	350-343.00	450-441.00							
51-49.98	151-147.98	251-245.98	351-343.98	451-441.98							
52-50.96	152-148.96	252-246.96	352-344.96	452-442.96							
53-51.94	153-149.94	253-247.94	353-345.94	453-443.94							
54-52.92	154-150.92	254-248.92	354-346.92	454-444.92							
55-53.90	155-151.90	255-249.90	355-347.90	455-445.90							
56-54.88	156-152.88	256-250.88	356-348.88	456-446.88							
57-55.86	157-153.86	257-251.86	357-349.86	457-447.86							
58-56.84	158-154.84	258-252.84	358-350.84	458-448.84							
59-57.82	159-155.82	259-253.82	359-351.82	459-449.82							
60-58.80	160-156.80	260-254.80	360-352.80	460-450.80							
61-59.78	161-157.78	261-255.78	361-353.78	461-451.78							
62-60.76	162-158.76	262-256.76	362-354.76	462-452.76							
63-61.74	163-159.74	263-257.74	363-355.74	463-453.74							
64-62.72	164-160.72	264-258.72	364-356.72	464-454.72							
65-63.70	165-161.70	265-259.70	365-357.70	465-455.70							
66-64.68	166-162.68	266-260.68	366-358.68	466-456.68							
67-65.66	167-163.66	267-261.66	367-359.66	467-457.66							
68-66.64	168-164.64	268-262.64	368-360.64	468-458.64							
69-67.62	169-165.62	269-263.62	369-361.62	469-459.62							
70-68.60	170-166.60	270-264.60	370-362.60	470-460.60							
71-69.58	171-167.58	271-265.58	371-363.58	471-461.58							
72-70.56	172-168.56	272-266.56	372-364.56	472-462.56							
73-71.54	173-169.54	273-267.54	373-365.54	473-463.54							
74-72.52	174-170.52	274-268.52	374-366.52	474-464.52							
75-73.50	175-171.50	275-269.50	375-367.50	475-465.50							
76-74.48	176-172.48	276-270.48	376-368.48	476-466.48							
77-75.46	177-173.46	277-271.46	377-369.46	477-467.46							
78-76.44	178-174.44	278-272.44	378-370.44	478-468.44							
79-77.42	179-175.42	279-273.42	379-371.42	479-469.42							
80-78.40	180-176.40	280-274.40	380-372.40	480-470.40							
81-79.38	181-177.38	281-275.38	381-373.38	481-471.38							
82-80.36	182-178.36	282-276.36	382-374.36	482-472.36							
83-81.34	183-179.34	283-277.34	383-375.34	483-473.34							
84-82.32	184-180.32	284-278.32	384-376.32	484-474.32							
85-83.30	185-181.30	285-279.30	385-377.30	485-475.30							
86-84.28	186-182.28	286-280.28	386-378.28	486-476.28							
87-85.26	187-183.26	287-281.26	387-379.26	487-477.26							
88-86.24	188-184.24	288-282.24	388-380.24	488-478.24							
89-87.22	189-185.22	289-283.22	389-381.22	489-479.22							
90-88.20	190-186.20	290-284.20	390-382.20	490-480.20							
91-89.18	191-187.18	291-285.18	391-383.18	491-481.18							
92-90.16	192-188.16	292-286.16	392-384.16	492-482.16							
93-91.14	193-189.14	293-287.14	393-385.14	493-483.14							
94-92.12	194-190.12	294-288.12	394-386.12	494-484.12							
95-93.10	195-191.10	295-289.10	395-387.10	495-485.10							
96-94.08	196-192.08	296-290.08	396-388.08	496-486.08							
97-95.06	197-193.06	297-291.06	397-389.06	497-487.06							
98-96.04	198-194.04	298-292.04	398-390.04	498-488.04							
99-97.02	199-195.02	299-293.02	399-391.02	499-489.02							
100-98.00	200-196.00	300-294.00	400-392.00	500-490.00							

24	82	49	65	73	10	19	29	39	49	59	68	78	88	32	62	91	Oats		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	60
Corn & Rye					17	36	53	70	87	Ear Corn				14	28	42	56	70	85

Each table in this computer can be used in three or more ways. Example, 23½ can represent 23½ cents, \$2.36 or \$23.50. Move the decimal to give correct amount.

\$.99
9.90
99.00

SMITH'S COMPUTER

\$.99 Dozen
11.88 Gross
29.70 Case

99

\$	8.25	16.50	24.75	33.00	41.25	49.50	57.75	66.00	74.25	82.50	90.57
1	2	3	4	5	6	7	8	9	10	11	
(1 ¹ / ₂)	(1 ¹ / ₆)	(1 ¹ / ₄)	(1 ¹ / ₃)	(1 ¹ / ₂)	(1 ¹ / ₂)	(1 ¹ / ₂)	(2 ¹ / ₃)	(3 ¹ / ₄)	(5 ¹ / ₆)	(11 ¹ / ₂)	
cts.	.0825	.165	.2475	.33	.4125	.495	.5775	.66	.7425	.825	.9075
1-	.99	101-	99.99	201-	198.99	301-	297.99	401-	396.99	99	
2-	1.98	102-	100.98	202-	199.98	302-	298.98	402-	397.98	98	
3-	2.97	103-	101.97	203-	200.97	303-	299.97	403-	398.97	97	
4-	3.96	104-	102.96	204-	201.96	304-	300.96	404-	399.96	96	
5-	4.95	105-	103.95	205-	202.95	305-	301.95	405-	400.95	95	
6-	5.94	106-	104.94	206-	203.94	306-	302.94	406-	401.94	94	
7-	6.93	107-	105.93	207-	204.93	307-	303.93	407-	402.93	93	
8-	7.92	108-	106.92	208-	205.92	308-	304.92	408-	403.92	92	
9-	8.91	109-	107.91	209-	206.91	309-	305.91	409-	404.91	91	
10-	9.90	110-	108.90	210-	207.90	310-	306.90	410-	405.90	90	
11-	10.89	111-	109.89	211-	208.89	311-	307.89	411-	406.89	89	
12-	11.88	112-	110.88	212-	209.88	312-	308.88	412-	407.88	88	
13-	12.87	113-	111.87	213-	210.87	313-	309.87	413-	408.87	87	
14-	13.86	114-	112.86	214-	211.86	314-	310.86	414-	409.86	86	
15-	14.85	115-	113.85	215-	212.85	315-	311.85	415-	410.85	85	
16-	15.84	116-	114.84	216-	213.84	316-	312.84	416-	411.84	84	
17-	16.83	117-	115.83	217-	214.83	317-	313.83	417-	412.83	83	
18-	17.82	118-	116.82	218-	215.82	318-	314.82	418-	413.82	82	
19-	18.81	119-	117.81	219-	216.81	319-	315.81	419-	414.81	81	
20-	19.80	120-	118.80	220-	217.80	320-	316.80	420-	415.80	80	
21-	20.79	121-	119.79	221-	218.79	321-	317.79	421-	416.79	79	
22-	21.78	122-	120.78	222-	219.78	322-	318.78	422-	417.78	78	
23-	22.77	123-	121.77	223-	220.77	323-	319.77	423-	418.77	77	
24-	23.76	124-	122.76	224-	221.76	324-	320.76	424-	419.76	76	
25-	24.75	125-	123.75	225-	222.75	325-	321.75	425-	420.75	75	
26-	25.74	126-	124.74	226-	223.74	326-	322.74	426-	421.74	74	
27-	26.73	127-	125.73	227-	224.73	327-	323.73	427-	422.73	73	
28-	27.72	128-	126.72	228-	225.72	328-	324.72	428-	423.72	72	
29-	28.71	129-	127.71	229-	226.71	329-	325.71	429-	424.71	71	
30-	29.70	130-	128.70	230-	227.70	330-	326.70	430-	425.70	70	
31-	30.69	131-	129.69	231-	228.69	331-	327.69	431-	426.69	69	
32-	31.68	132-	130.68	232-	229.68	332-	328.68	432-	427.68	68	
33-	32.67	133-	131.67	233-	230.67	333-	329.67	433-	428.67	67	
34-	33.66	134-	132.66	234-	231.66	334-	330.66	434-	429.66	66	
35-	34.65	135-	133.65	235-	232.65	335-	331.65	435-	430.65	65	
36-	35.64	136-	134.64	236-	233.64	336-	332.64	436-	431.64	64	
37-	36.63	137-	135.63	237-	234.63	337-	333.63	437-	432.63	63	
38-	37.62	138-	136.62	238-	235.62	338-	334.62	438-	433.62	62	
39-	38.61	139-	137.61	239-	236.61	339-	335.61	439-	434.61	61	
40-	39.60	140-	138.60	240-	237.60	340-	336.60	440-	435.60	60	
41-	40.59	141-	139.59	241-	238.59	341-	337.59	441-	436.59	59	
42-	41.58	142-	140.58	242-	239.58	342-	338.58	442-	437.58	58	
43-	42.57	143-	141.57	243-	240.57	343-	339.57	443-	438.57	57	
44-	43.56	144-	142.56	244-	241.56	344-	340.56	444-	439.56	56	
45-	44.55	145-	143.55	245-	242.55	345-	341.55	445-	440.55	55	
46-	45.54	146-	144.54	246-	243.54	346-	342.54	446-	441.54	54	
47-	46.53	147-	145.53	247-	244.53	347-	343.53	447-	442.53	53	
48-	47.52	148-	146.52	248-	245.52	348-	344.52	448-	443.52	52	
49-	48.51	149-	147.51	249-	246.51	349-	345.51	449-	444.51	51	
50-	49.50	150-	148.50	250-	247.50	350-	346.50	450-	445.50	50	
51-	50.49	151-	149.49	251-	248.49	351-	347.49	451-	446.49	49	
52-	51.48	152-	150.48	252-	249.48	352-	348.48	452-	447.48	48	
53-	52.47	153-	151.47	253-	250.47	353-	349.47	453-	448.47	47	
54-	53.46	154-	152.46	254-	251.46	354-	350.46	454-	449.46	46	
55-	54.45	155-	153.45	255-	252.45	355-	351.45	455-	450.45	45	
56-	55.44	156-	154.44	256-	253.44	356-	352.44	456-	451.44	44	
57-	56.43	157-	155.43	257-	254.43	357-	353.43	457-	452.43	43	
58-	57.42	158-	156.42	258-	255.42	358-	354.42	458-	453.42	42	
59-	58.41	159-	157.41	259-	256.41	359-	355.41	459-	454.41	41	
60-	59.40	160-	158.40	260-	257.40	360-	356.40	460-	455.40	40	
61-	60.39	161-	159.39	261-	258.39	361-	357.39	461-	456.39	39	
62-	61.38	162-	160.38	262-	259.38	362-	358.38	462-	457.38	38	
63-	62.37	163-	161.37	263-	260.37	363-	359.37	463-	458.37	37	
64-	63.36	164-	162.36	264-	261.36	364-	360.36	464-	459.36	36	
65-	64.35	165-	163.35	265-	262.35	365-	361.35	465-	460.35	35	
66-	65.34	166-	164.34	266-	263.34	366-	362.34	466-	461.34	34	
67-	66.33	167-	165.33	267-	264.33	367-	363.33	467-	462.33	33	
68-	67.32	168-	166.32	268-	265.32	368-	364.32	468-	463.32	32	
69-	68.31	169-	167.31	269-	266.31	369-	365.31	469-	464.31	31	
70-	69.30	170-	168.30	270-	267.30	370-	366.30	470-	465.30	30	
71-	70.29	171-	169.29	271-	268.29	371-	367.29	471-	466.29	29	
72-	71.28	172-	170.28	272-	269.28	372-	368.28	472-	467.28	28	
73-	72.27	173-	171.27	273-	270.27	373-	369.27	473-	468.27	27	
74-	73.26	174-	172.26	274-	271.26	374-	370.26	474-	469.26	26	
75-	74.25	175-	173.25	275-	272.25	375-	371.25	475-	470.25	25	
76-	75.24	176-	174.24	276-	273.24	376-	372.24	476-	471.24	24	
77-	76.23	177-	175.23	277-	274.23	377-	373.23	477-	472.23	23	
78-	77.22	178-	176.22	278-	275.22	378-	374.22	478-	473.22	22	
79-	78.21	179-	177.21	279-	276.21	379-	375.21	479-	474.21	21	
80-	79.20	180-	178.20	280-	277.20	380-	376.20	480-	475.20	20	
81-	80.19	181-	179.19	281-	278.19	381-	377.19	481-	476.19	19	
82-	81.18	182-	180.18	282-	279.18	382-	378.18	482-	477.18	18	
83-	82.17	183-	181.17	283-	280.17	383-	379.17	483-	478.17	17	
84-	83.16	184-	182.16	284-	281.16	384-	380.16	484-	479.16	16	
85-	84.15	185-	183.15	285-	282.15	385-	381.15	485-	480.15	15	
86-	85.14	186-	184.14	286-	283.14	386-	382.14	486-	481.14	14	
87-	86.13	187-	185.13	287-	284.13	387-	383.13	487-	482.13	13	
88-	87.12	188-	186.12	288-	285.12	388-	384.12	488-	483.12	12	
89-	88.11	189-	187.11	289-	286.11	389-	385.11	489-	484.11	11	
90-	89.10	190-	188.10	290-	287.10	390-	386.10	490-	485.10	10	
91-	90.09	191-	189.09	291-	288.09	391-	387.09	491-	486.09	9	
92-	91.08	192-	190.08	292-	289.08	392-	388.08	492-	487.08	8	
93-	92.07	193-	191.07	293-	290.07	393-	389.07	493-	488.07	7	
94-	93.06	194-	192.06	294-	291.06	394-	390.06	494-	489.06	6	
95-	94.05	195-	193.05	295-	292.05	395-	391.05	495-	490.05	5	
96-	95.04	196-	194.04	296-	293.04	396-	392.04	496-	491.04	4	
97-	96.03	197-	195.03	297-	294.03	397-	393.03	497-	492.03	3	
98-	97.02	198-	196.02	298-	295.02	398-	394.02	498-	493.02	2	
99-	98.01	199-	197.01	299-	296.01	399-	395.01	499-	494.01	1	
100-	99.00	200-	198.00	300-	297.00	400-	396.00	500-	495.00	0	

25	33	49	66	75	10	19	29	39	49	59	69	79	89	99	62	92	Oat		
¼	½	¾	1	1 ¼	.01	.02	.03	.04	.05	.06	.07	.08	.09	10	20	30	40	50	
Corn & Rye					17	37	53	70	88	Ear Corn					14	29	43	56	67

"To compute 600 use 60 and move decimal one place to right. For 1240 use 124 and move decimal and compute all large numbers in same manner. Watch the decimal."

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