

ARITHMETICAL TABLES.

Numeration Table

Units	1
Tens	10
Hundreds	100
Thousands	1,000
Tens of Thousands	10,000
Hundreds of Thousands	100,000
Millions	1,000,000
Tens of Millions	10,000,000
C of Millions	100,000,000

Sterling Money Table

4 Farthing	1 Penny
12 Pence	1 Shilling
20 Shillings	1 Pound
2 Shillings & Sixpence	1 Half crown
5 Shillings	1 Crown
10 Shillings	1 Half Sov.
20 Shillings	1 Sov. or 1 Pound
21 Shillings	1 Guinea

Arithmetical Signs

+	Plus; Sign of Addition
-	Minus; Sign of Subtraction
x	Sign of Multiplication
:	Sign of Division
=	Sign of Equality
>	Sign of Inequality
<	Sign of Inequality
√	Sign of Square Root
°	Sign of Cube Root
′	Sign of Minute
″	Sign of Second
′	Sign of Third
′	Sign of Fourth
′	Sign of Fifth
′	Sign of Sixth
′	Sign of Seventh
′	Sign of Eighth
′	Sign of Ninth
′	Sign of Tenth

Avoirdupois Weight

16 Drains	1 Ounce
16 Ounces	1 Pound
14 Pounds	1 Stone
2 Stones	1 Quarter
4 Quarters	1 Hundredweight
20 Cwt	1 Ton

Hay and Straw Weight

56 lb. Straw	1 Tonne
50 lb. Old Hay	1 Tonne
60 lb. New Hay	1 Tonne
36 Tons	1 Load

Troy Weight

24 Grains	1 Pennyweight
20 Dwt	1 Ounce
12 Ounces	1 Pound

Apothecaries' Weight

20 Grains	1 Scruple
3 Scruples	1 Dram
8 Drams	1 Ounce
12 Ounces	1 Pound

Commercial Signs

£	(Latin A) a Pound Sterling
lb	(Latin B) a Pound Weight
\$	Dollars
Shillings	as 4/6 = 4s. 6d.
At or to	as wood @ \$4 per cord
Per	as, Rice 4c @ lb.
Per cent	as commission at 2 1/2 %
Account	as S. Oliver in % with
Index	
Brace	

Long or Lineal Measure

12 Lines	1 Inch
12 Inches	1 Foot
3 Feet	1 Yard
2 Yards	1 Fathom
5 1/2 Yards	1 Pole
40 Poles	1 Furlong
8 Furlongs or 1,760 Yards	1 Mile

Cloth Measure

2 1/2 Inches	1 Nail
4 Nails	1 Quarter of a Yard
4 Quarters	1 Yard

Solid or Cubic Measure

1728 Cubic Inches	1 Cubic Foot
27 Cubic Feet	1 Cubic Yard
256 Cubic Feet	1 Solid Perch
128 Cubic Feet	1 Solid Perch
128 Cubic Feet	1 Cord

Imperial Heaped Measure

8 Gallons	1 Bushel
3 Bushels	1 Back
12 Sacks	1 Chaldron

Imperial Dry Measure

2 Glasses	1 Noggin
4 Noggins	1 Pint
2 Pints	1 Quart
4 Quarts	1 Gallon
2 Gallons	1 Peck
4 Pecks	1 Bushel
8 Bushels	1 Quarter

Square Measure

144 Square Inches	1 Square Foot
9 Square Feet	1 Square Yd.
304 Square Yards	1 Square Pole
40 Square Poles	1 Rood
4 Roods	1 Acre

Table of Motion

60 Seconds	1 Minute
60 Minutes	1 Degree
30 Degrees	1 Sign
12 Signs, of 360°	the Circle of the earth

Table of Time

60 Seconds	1 Minute
60 Minutes	1 Hour
24 Hours	1 Day
7 Days	1 Week
4 Weeks	1 Month
365 Days	1 Year
366 Days	1 Leap Year
52 Weeks	1 Year
12 Calendar Mo.	1 Year
13 Lunar Months	1 Year

Days in the Months

Thirty days hath September,
April, June and November;
All the rest, have thirty-one,
Except February alone,
Which has but twenty-eight, days clear
And twenty-nine in each Leap Year

MULTIPLICATION TABLE.

Twice	3	4	5	6	7	8	9	10	11	12
1 are 2	1 are 3	1 are 4	1 are 5	1 are 6	1 are 7	1 are 8	1 are 9	1 are 10	1 are 11	1 are 12
2	3	4	5	6	7	8	9	10	11	12
3	6	8	10	12	14	16	18	20	22	24
4	8	12	15	18	21	24	27	30	33	36
5	10	15	20	25	30	35	40	45	50	55
6	12	18	24	30	36	42	48	54	60	66
7	14	21	28	35	42	49	56	63	70	77
8	16	24	32	40	48	56	64	72	80	88
9	18	27	36	45	54	63	72	81	90	99
10	20	30	40	50	60	70	80	90	100	110
11	22	33	44	55	66	77	88	99	110	121
12	24	36	48	60	72	84	96	108	120	132

Handwritten calculations and notes at the bottom of the page, including the number 125 and various scribbles.