

ARITHMETICAL TABLES.

SIGNS USED IN ARITHMETIC.

- $+$ named plus, signifies Addition, as $4+2$ equal 6.
 $-$ named minus, signifies Subtraction, as $5-2$ equal 3.
 $\times$ multiplied by, signifies Multiplication, as 4×2 equal 8.
 $\div$ divided by, signifies Division, as $10\div 2$ equal 5.
 $=$ equal to, signifies Equality, as $2+4=6$.
 $:$ is to } signifies Proportion, as $1:2::3:6$.
 $:$ so is }
 $:$ to } These figures are thus read, as 1 is to 2 so is 3 to 6.
 $\sqrt{\quad}$ marks the Square root, as $\sqrt{4}=2$.
 $\sqrt[3]{\quad}$ marks the Cube root, as $\sqrt[3]{8}=2$.

MONEY.

- 4 farthings = 1 penny
 12 pence = 1 shilling.
 20 shillings = 1 pound.
 21 shillings = 1 guinea.

- $\pounds$ denotes pounds, s. shillings, and d. pence.
 $\frac{1}{4}$ " one farthing, or one-quarter of any thing.
 $\frac{1}{2}$ " a halfpenny, or a half of any thing.
 $\frac{3}{4}$ " three farthings, or three-quarters of any thing.

AVOIRDUPOIS WEIGHT.

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|----------------------|---------------------|--------|
| 16 drams (dr) | = 1 ounce, | marked |
| 16 ounces | = 1 pound, | oz. |
| 28 pounds | = 1 quarter, | lb. |
| 4 quarters or 112lb. | = 1 hundred weight, | qr. |
| 20 hundred weight | = 1 ton, | cwt. |
| | | T. |

14 pounds make one stone, and 8 stone 1 hundred weight.

This weight is used for bread, meat, grocery, for goods in general, and for all the metals except gold and silver.