

Even my daughter knows that $2 + 3 = 5$, but not everyone knows that $\sqrt[5]{32} = 2$. Do you like fractions? Here's one:

$$\frac{(3 \cdot 4) + 6}{9} = 2. \tag{1}$$

Some people shy away from formulas with complicated symbols like x^{32} or y^{-7} , but here is something fairly easy:

$$\text{perimeter of a rectangle} = 2w + 2l.$$