



1st May

$$0.46 = \frac{\square}{\square}$$

$$\frac{23}{50}$$

$$1.004 \times 100,000$$

$$100400$$

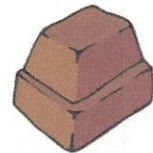
A chocolate bar weighs 80g.

A special edition bar weighs an extra 15%.

Work out how much the special edition bar weighs.

$$92 \text{ g}$$

$$\begin{aligned} 10\% &= 8 \\ 5\% &= 4 \\ 15\% &= 12 \end{aligned}$$



Circle any of the numbers below that are prime

96 85 63 79 77

Work out the height of this cuboid, y.

$$\begin{aligned} 8 \times 20 &= 160 \\ 960 \div 160 &= 6 \end{aligned}$$

Volume: 960cm^3

