



18th October

$$120 - 30 \div 6$$

Grid area for the first problem. The answer **115** is written in a box at the bottom.

$$3,914 \times 27$$

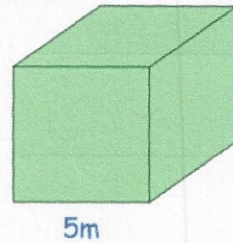
Grid area for the second problem. A long multiplication calculation is shown:

$$\begin{array}{r} 3914 \\ \times 27 \\ \hline 27398 \\ 78280 \\ \hline 105678 \end{array}$$

The answer **105,678** is written in a box at the bottom.

Work out the volume of this cube.

$$5 \times 5 \times 5 = \underline{125 \text{ cm}^3}$$



Find three different prime numbers with a sum of 43

$$\boxed{3} + \boxed{17} + \boxed{23} :$$

prime number      prime number      prime number



Write the year MMXVI in figures

2016