

25th October

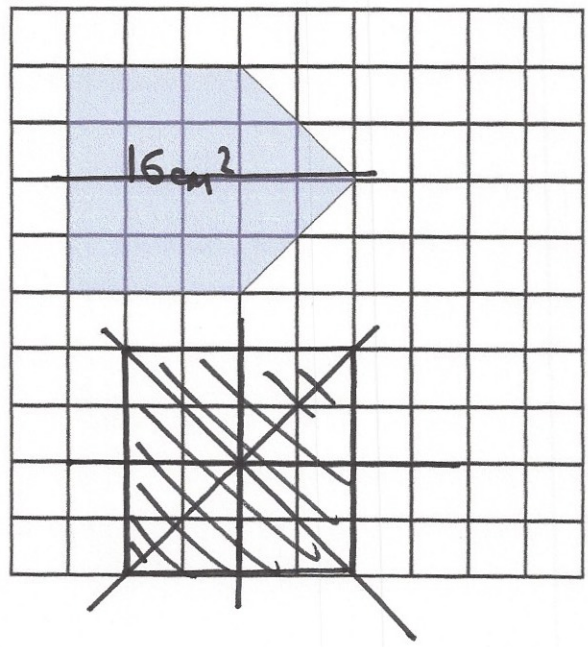
2^3

8

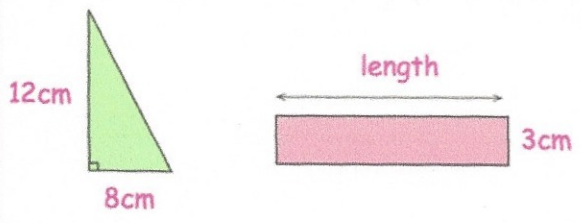
$0.7 = \frac{\square}{\square}$

$\frac{7}{10}$

On the grid, draw a **square** which has the **same area** as the pentagon



Draw any lines of symmetry on the **pentagon** and the **square**



The triangle and rectangle have the same area

Work out the length of the rectangle.

$12 \times 8 \div 2 = 48\text{cm}^2$
 $48 \div 3 = \underline{16\text{cm}}$