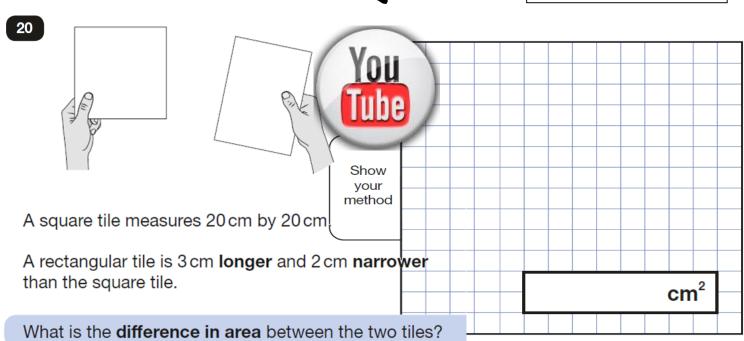
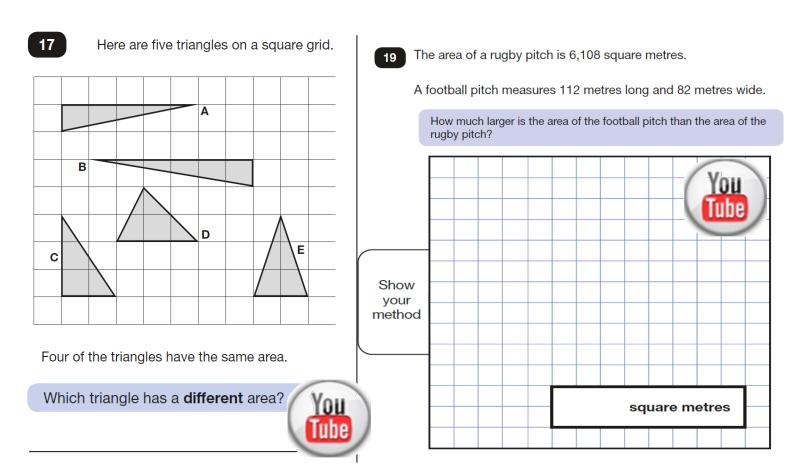


AREA

Help Code: 025



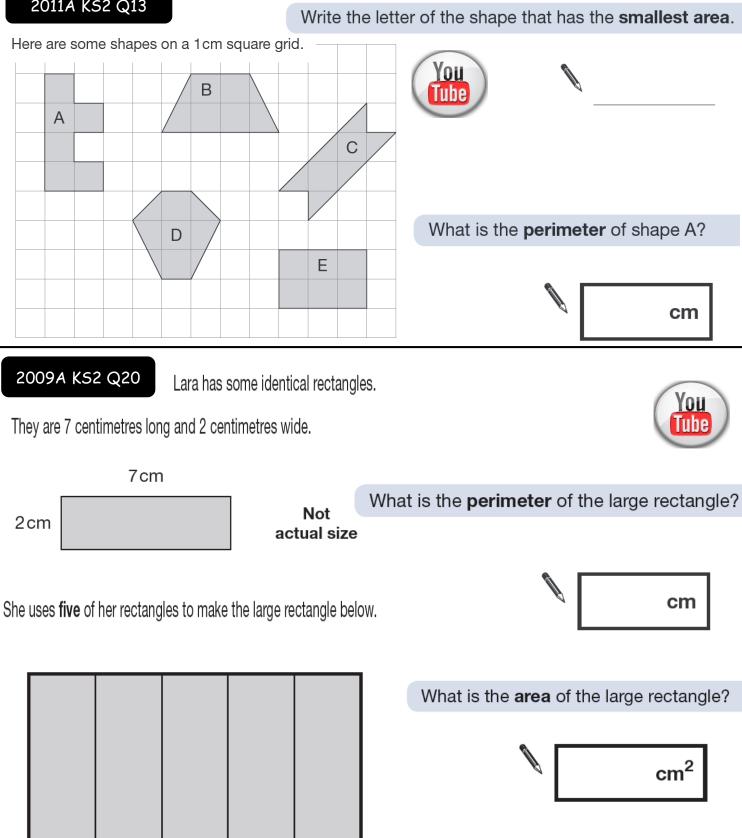




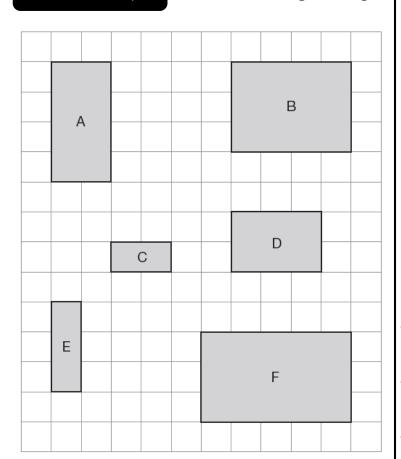


AREA BOOSTER

2011A KS2 Q13



Here are six rectangles on a grid.



Which **two** rectangles fit together, without overlapping, to make a **square**?



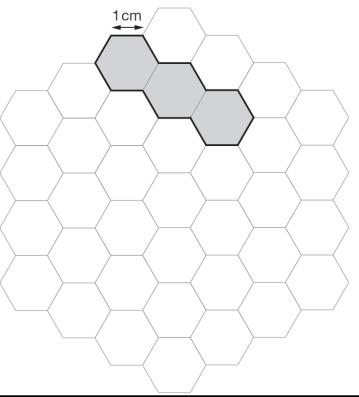
and _____



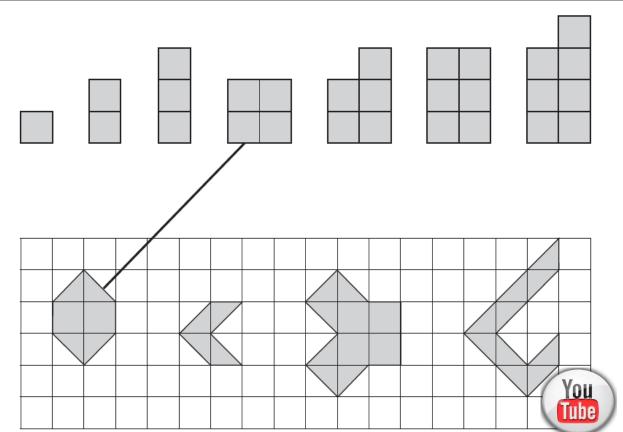
Here is a grid of regular hexagons.

The shaded shape has an area of 3 hexagons and a perimeter of 14cm.

Draw another shape on the grid which has an **area** of 4 hexagons and a **perimeter** of 14 cm.



Match each shape on the left to one with **equal area** on the right.



This is a centimetre grid.

Draw 3 more lines to make a parallelogram with an area of 10cm²



Use a ruler.



