B

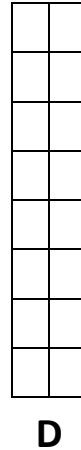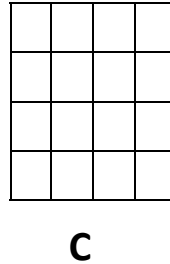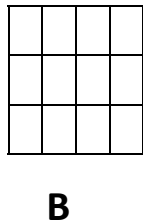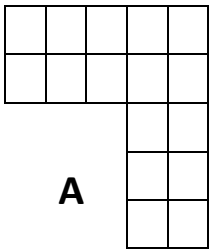**1** Sort the shapes into the Carroll diagram. The shapes aren't drawn to scale, but one box covers $1cm^2$.

	Quadrilateral	Not a quadrilateral
Area < 14cm²		
Area > 14cm²		

A   B   C   D   E
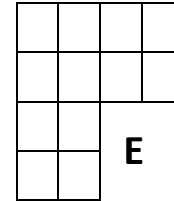
2 Draw another shape that would fit into each box from the diagram above.

3 Draw at least three shapes for each of the following areas:

$17cm^2$ $24cm^2$ $25cm^2$ $32cm^2$

4 How many rectangles could you draw for each of the areas given above? (You don't have to draw them, you just need to give their measurements.)