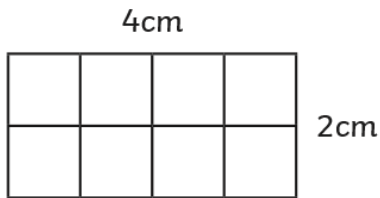
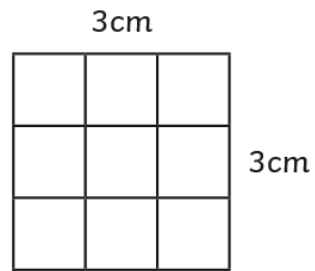


LO To find the area of a rectilinear shape

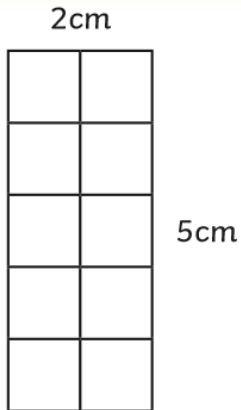
1.



2.



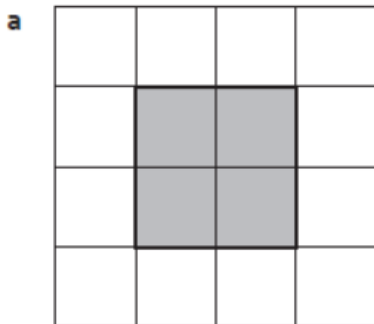
3.



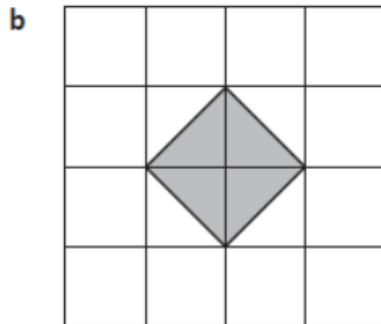
4.



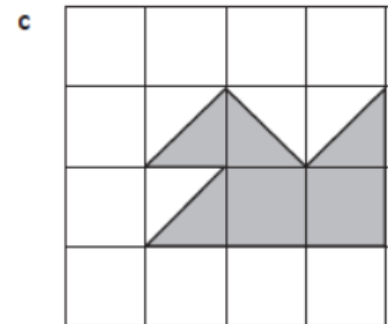
What is the area of each shaded shape? Each square in the grid has an area of 1 cm².



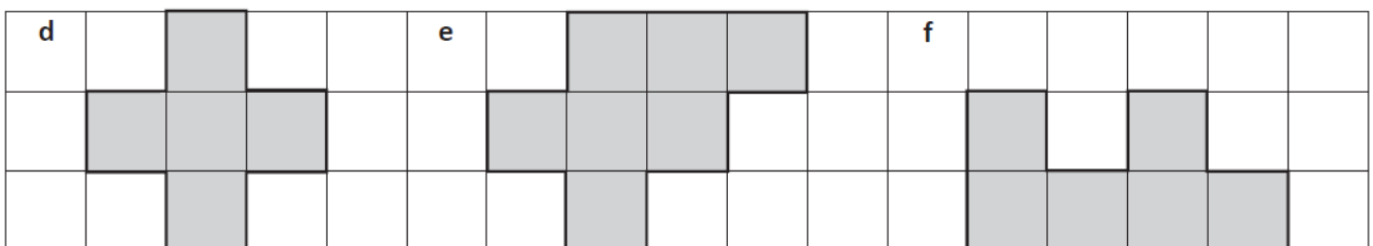
Area = cm²



Area = cm²



Area = cm²



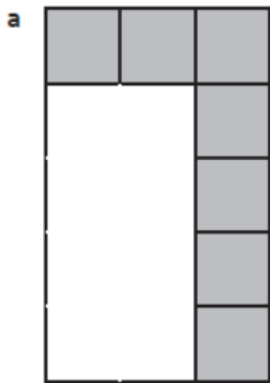
Area = cm²

Area = cm²

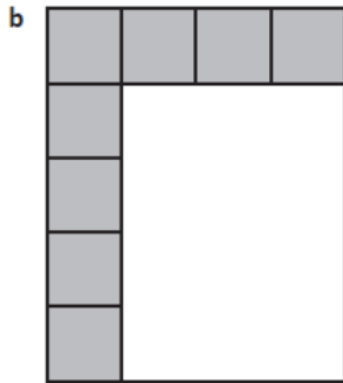
Area = cm²

LO To find the area of a rectilinear shape

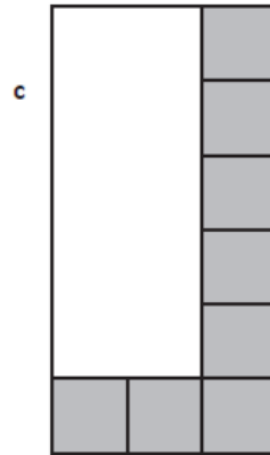
What is the area of each rectangle? Each square in the grid has an area of 1 cm². Some of the squares have been marked in for you.



Area = cm²



Area = cm²



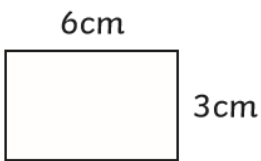
Area = cm²

d Did you need to see all the squares to work out the area? _____

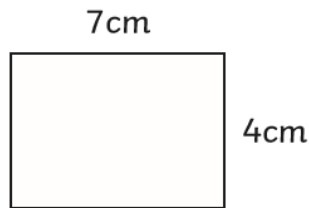
Calculate the area of the following rectangles.

The shapes are not to scale.

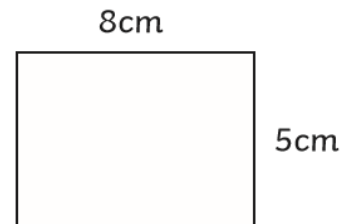
1.



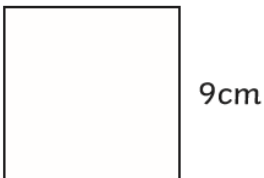
2.



3.



9cm



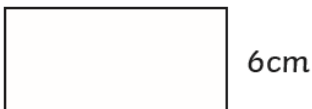
15cm



16cm



12cm



20cm



24cm

