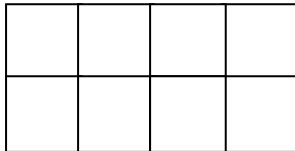


Area

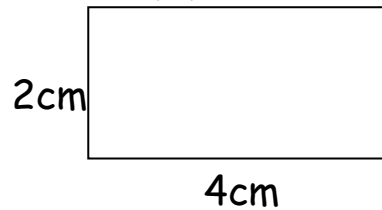
You can work out the area of a shape in 2 ways.

1. If the shape is split into square centimetres, count the squares



$= 8\text{cm}^2$

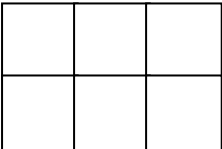
2. If the shape is not split into square centimetres, look at the length of each side and multiply them

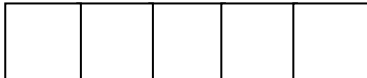


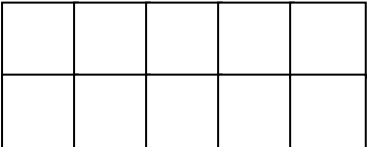
$= 8\text{cm}^2$

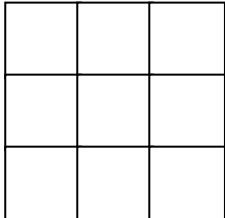
Now try to work out the area of each of the shapes below. Use the boxes above to help.

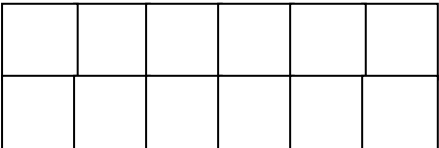
Section A

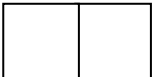
a)  =

b)  =

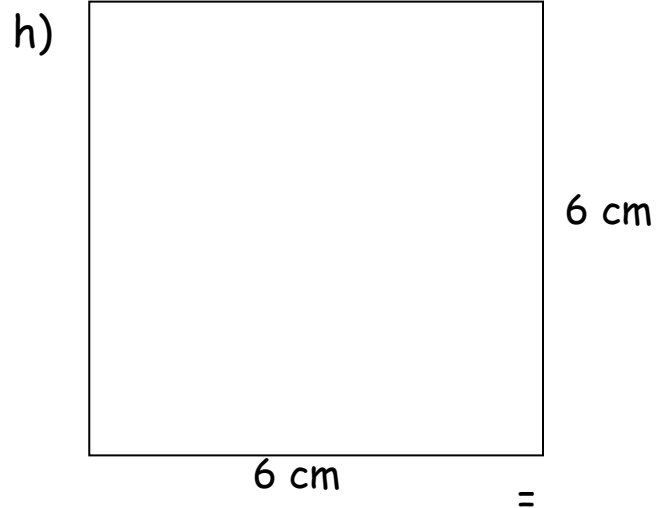
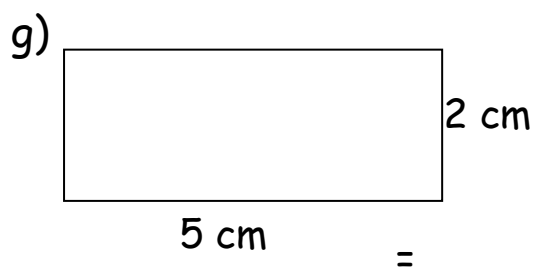
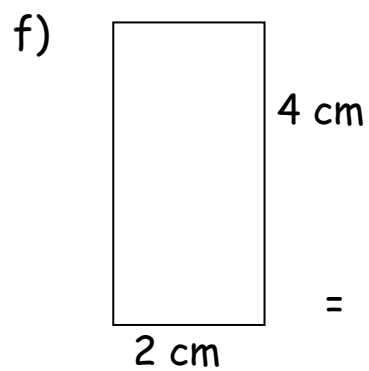
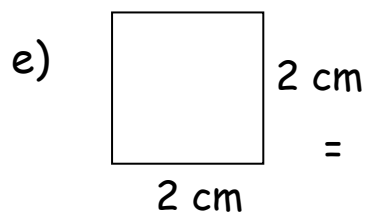
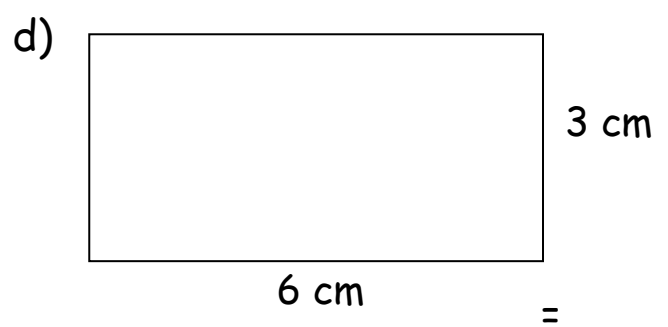
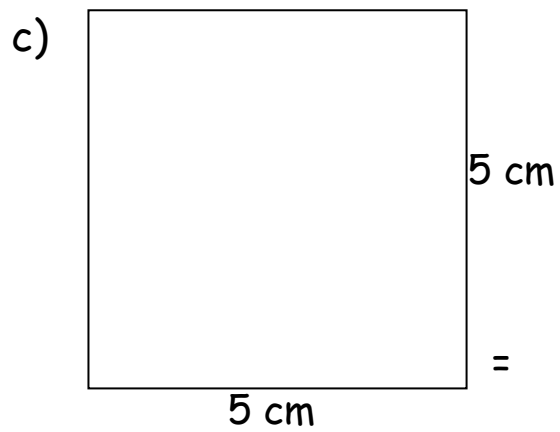
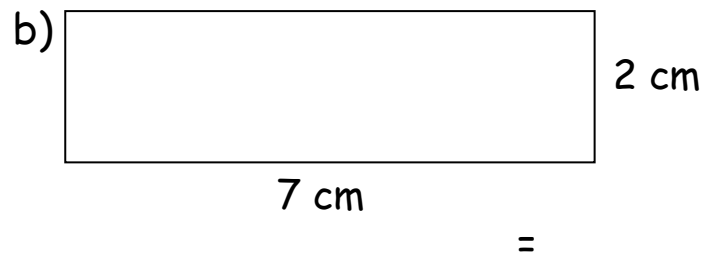
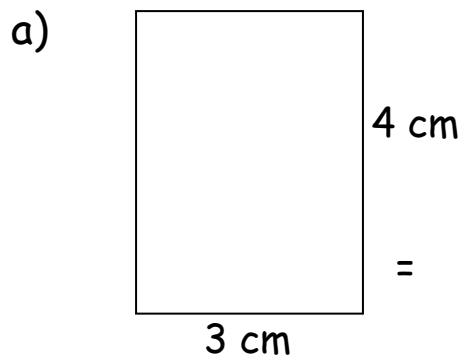
c)  =

d)  =

e)  =

f)  =

Section B



Section C

The following set of shapes have no measurements on them. You have to measure the length and width of the shape and work out the area yourself.

