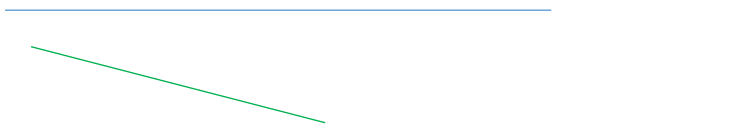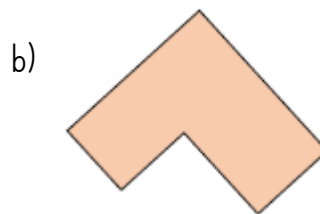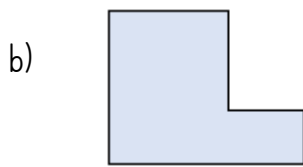1-3)   Measure these lines using a ruler:
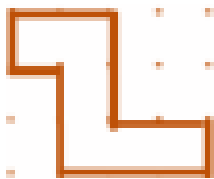
4) Measure the perimeters of these rectangles:

a)   b)

5) Measure the perimeters of these rectangles:

b)   b)

6) a) Make this shape **double the size** using the squares in your books:

b) Measure the perimeter of both shapes in question 3 and write them down

7) What do you notice about the perimeter of the larger shape?
I notice that the perimeter of the larger shape...

7) Why do you think this is?
I think this is because...

Level 2

Level
2

Each regular hexagon has a side length of 2cm.
Can you construct a shape with a perimeter of 44cm using the hexagons?
Remember to use a ruler!

Level 3

How many different ways can you make a rectilinear shape with a perimeter of 54cm?

Remember to use a ruler!

Level
3