

1a. Ava has drawn a rectangle with a perimeter of 18cm, but a paint splat has covered the measurement of each side.



What could the measurements of each side be in cm?



PS

1b. Logan has drawn a rectangle with a perimeter of 24cm, but a paint splat has covered the measurement of each side.

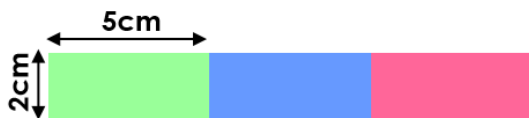


What could the measurements of each side be in mm?



PS

2a. Here are some toy bricks lined up on the floor. One brick has a length of 5cm and a width of 2cm.



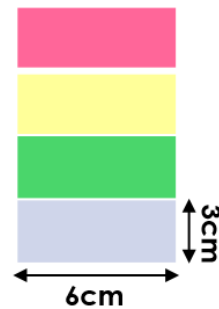
Calculate the perimeter of the line of bricks.



*not to scale*

PS

2b. Here is a tower of toy bricks. One brick has a length of 6cm and a width of 3cm.



Calculate the perimeter of the tower.



*not to scale*

PS

3a. Gus says,



If my rectangle has one side of 11cm, then the opposite side must also be 11cm.

Is Gus correct? Prove it.



R

3b. Muna says,



I worked out the perimeter of my shape and all the sides were equal in length. My shape is a rectangle.

Is Muna correct? Prove it.



R

