

Measurement – Checkpoint Primary Math**1. 1/No.5**

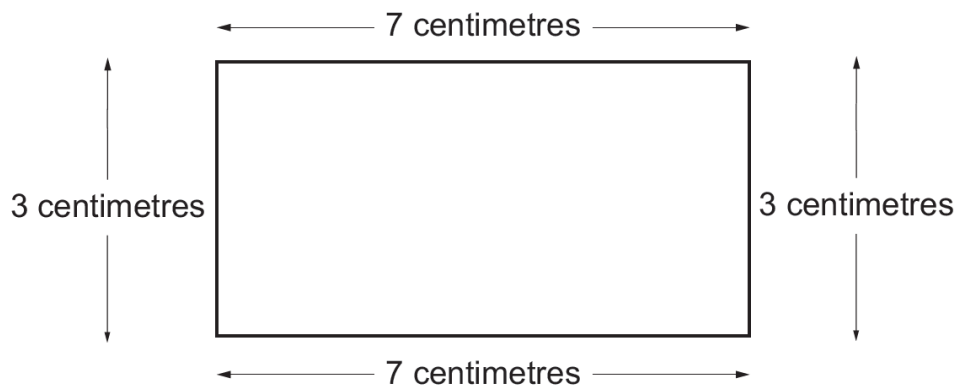
Mike has a water bottle with a capacity of 2000 ml.

Write the capacity of his water bottle in litres.

..... litres [1]

2. 1/No.8

Here is a rectangle.



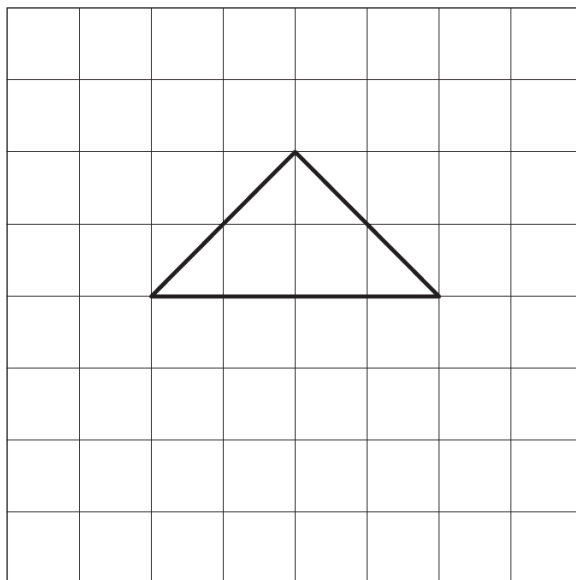
Not drawn to scale

Calculate the perimeter of the rectangle.

.....centimetres [1]

3. 1/No.23

Here is a drawing of half a square.

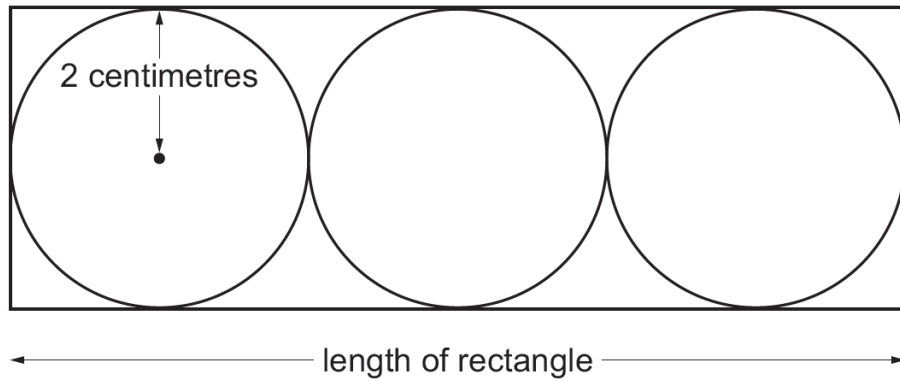


Calculate the area of the **whole** square.

..... square units [1]

4. 1/No.25

Here is a drawing of three identical circles inside a rectangle.



The circles touch but do **not** overlap.
The circles touch the sides of the rectangle.

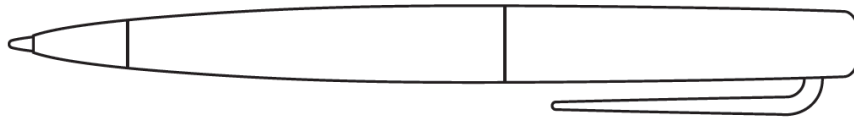
The centre of one circle is marked.
The distance from the centre to one point on the boundary of the circle is 2 centimetres.

Calculate the length of the rectangle.

.....centimetres [1]

5. 2/No.7

Measure the length of this pen in centimetres.
Use a ruler.



.....centimetres [1]