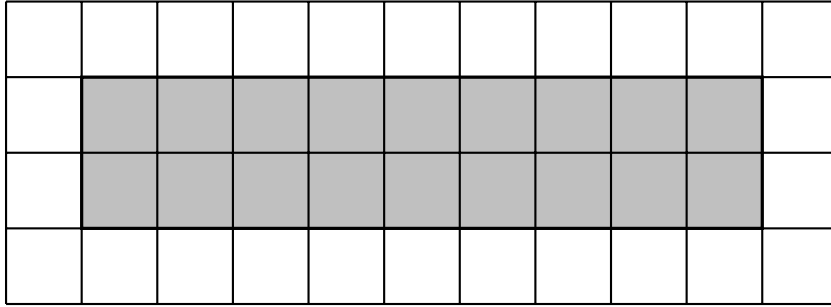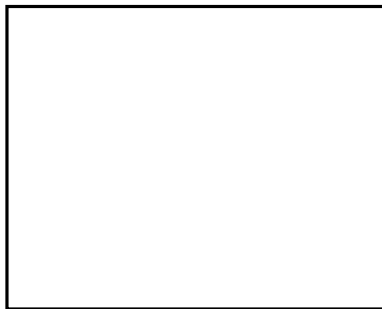1. Here is a rectangle on a centimetre grid.

   Find the perimeter of the shaded rectangle.
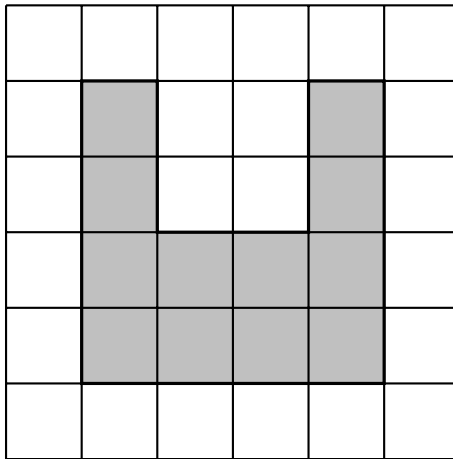
2. Here is a rectangle.

   7 cm

   Diagram NOT
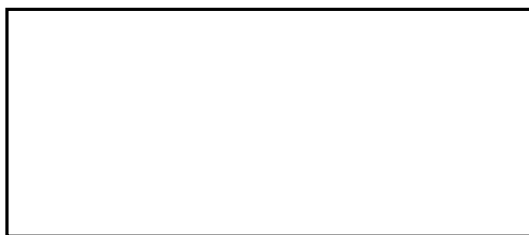   accurately drawn

   10 cm

   Work out the perimeter of the rectangle.

3. The shaded shape is drawn on a grid of centimetre squares.

   Find the perimeter of the shaded shape.

4. Here is a rectangle. {lengths can be in mm or cm or m or km}

   6 cm

   Diagram NOT
   accurately drawn

   15.3 cm

   Work out the perimeter of the rectangle. {both lengths may be decimals (1 d.p.)}

5. Here is a square with a side length of 0.4 m. {OR side of 1 centimetre. OR PQ = 3.24km}
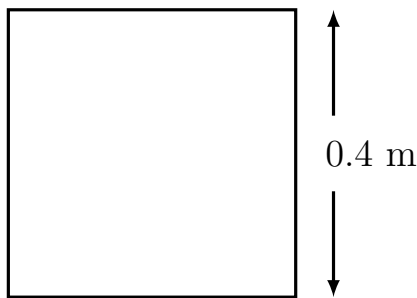
0.4 m   Diagram NOT accurately drawn
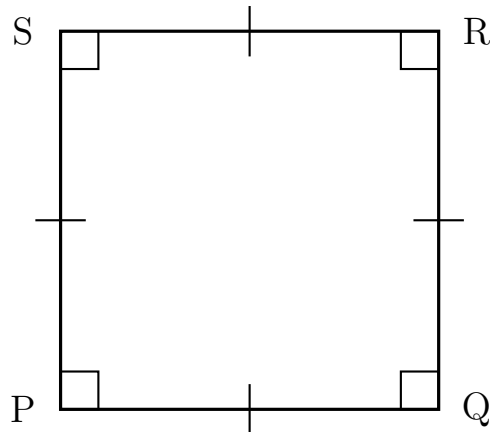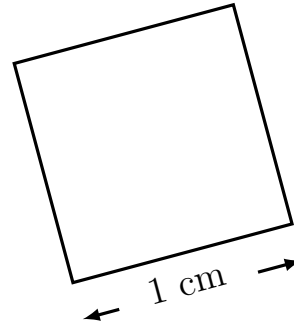
1 cm

S   R

Diagram NOT accurately drawn

P   Q

Work out the perimeter of the square. {OR Work out the perimeter of PQRS}

{OR no diagram only words}

6. (a) A circle has a diameter of 28.2 km.

Work out the circumference of the circle in kilometres.
Give your answer correct to 1 decimal places.

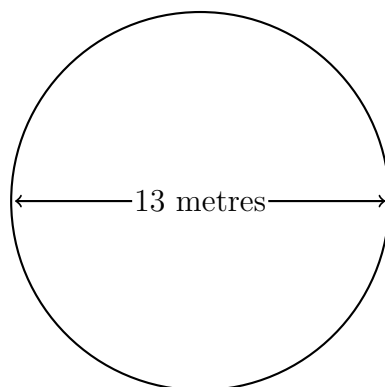(b) Here is a plan view of a circus ring.

13 metres   Diagram NOT accurately drawn

The circus ring is in the shape of a circle.
The diameter of the circus ring is 13 metres.

Work out the circumference of the circus ring.
Give your answer correct to 2 decimal place.

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