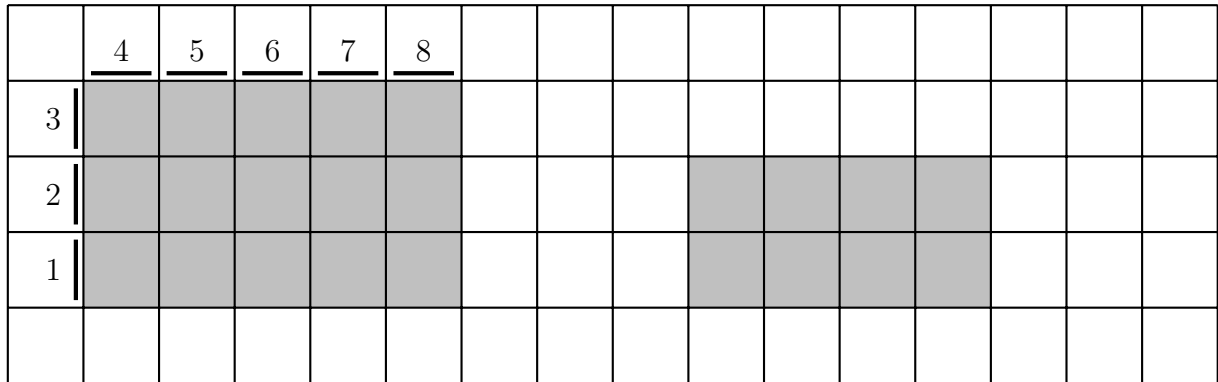


1. Here are 2 rectangles on a centimetre grid.

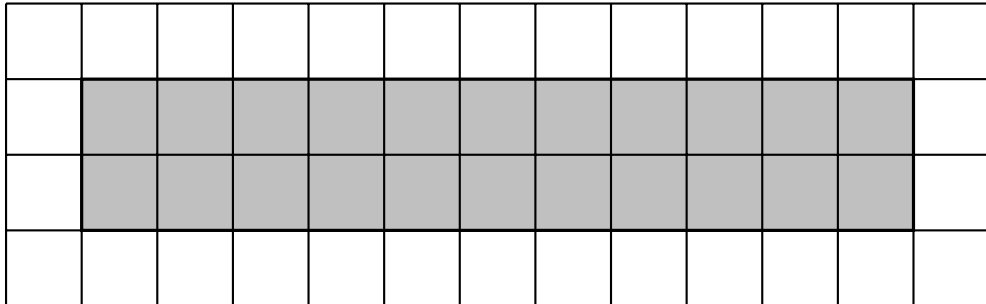
Complete:



(i) perimeter = cm

(ii) perimeter = cm

2. Here is a rectangle on a centimetre grid.

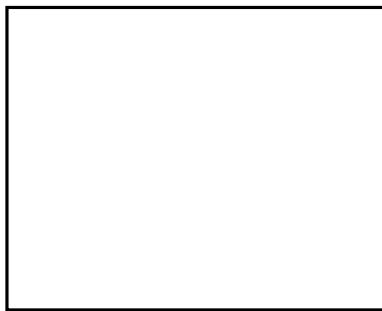


Find the perimeter of the shaded rectangle.

3.

3. not written yet

4. Here is a rectangle.



7 cm

Diagram NOT accurately drawn

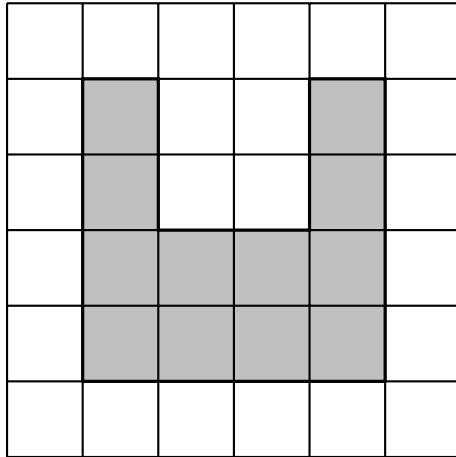
10 cm

Work out the perimeter of the rectangle.

5.

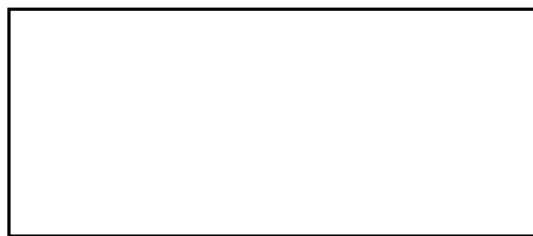
5. not written yet

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



Find the perimeter of the shaded shape.

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

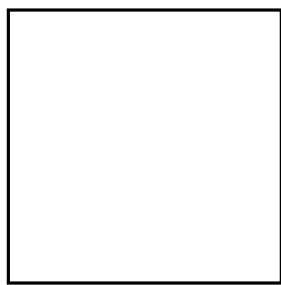


6 cm Diagram NOT accurately drawn

15.3 cm

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

8. 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

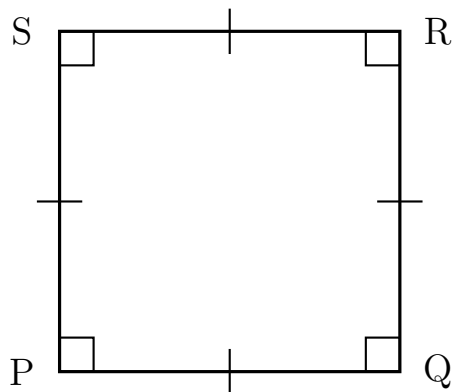
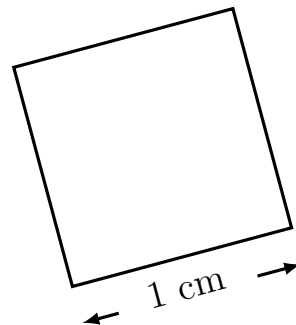


Diagram NOT accurately drawn

Work out the perimeter of the square. {OR Work out the perimeter of PQRS}
 {OR no diagram only words}