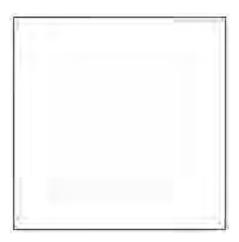
1 (a) Here is a square.



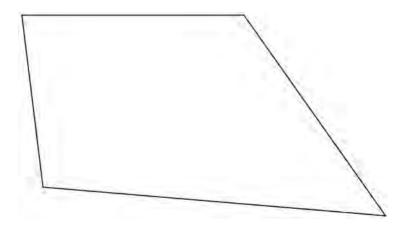
Use a ruler to measure a side length of the square.

Give your answer in millimetres.

[1 mark]

Answer	56	(1)	) mm
/ \\ 13 W C1		$\sim$	11111

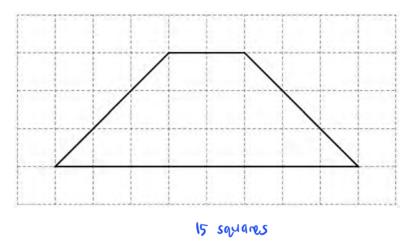
**1 (b)** Here is a quadrilateral.



Use a protractor to measure the size of the **smallest** angle.

[1 mark]

1 (c) A different quadrilateral is drawn on a centimetre grid.

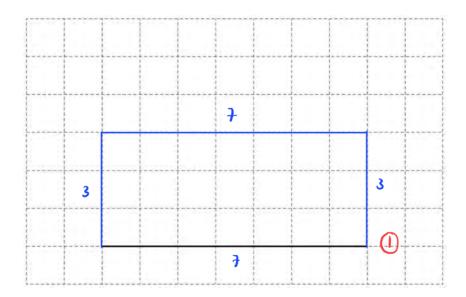


By counting squares, work out the area of the quadrilateral.

[1 mark]

Answer	Answer	ls (i)	cm <sup>2</sup>
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1 (d) One side of a rectangle is drawn on this centimetre grid.

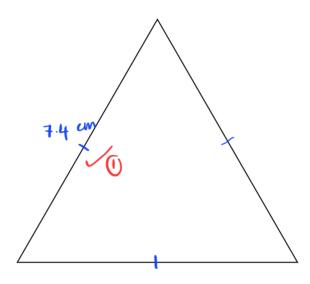


Complete the rectangle so that it has a perimeter of 20 cm

[1 mark]

**2** Use a ruler for this question.

Here is an accurate drawing of an equilateral triangle.



By measuring, work out the perimeter of the triangle.

State the units of your answer.

[3 marks]

$$\frac{1.4 \text{ cm } \times 3}{0} = 22.2 \text{ cm}$$

Answer 22.2 cm