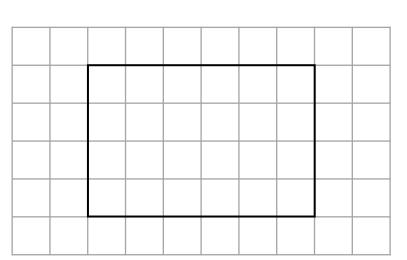


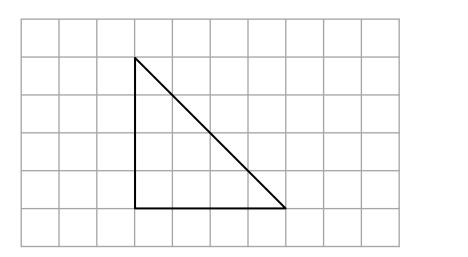


3 A rectangle is drawn on a centimetre grid.

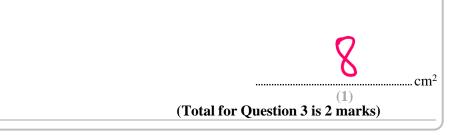


(a) Work out the area of the rectangle.

A triangle is drawn on a centimetre grid.



(b) Work out the area of the triangle.



24

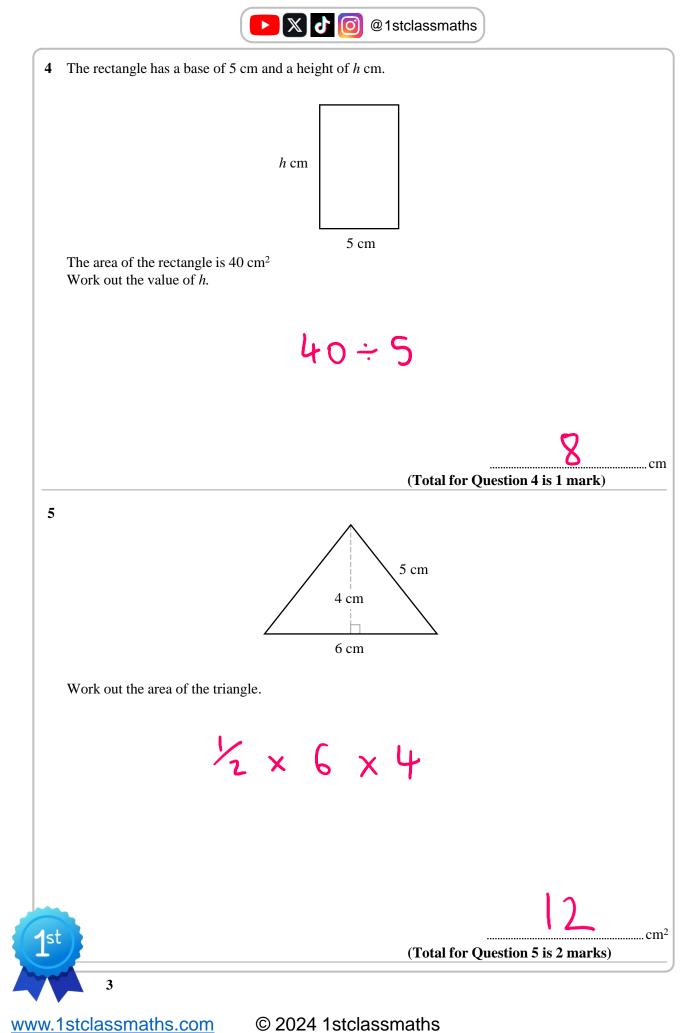
(1)

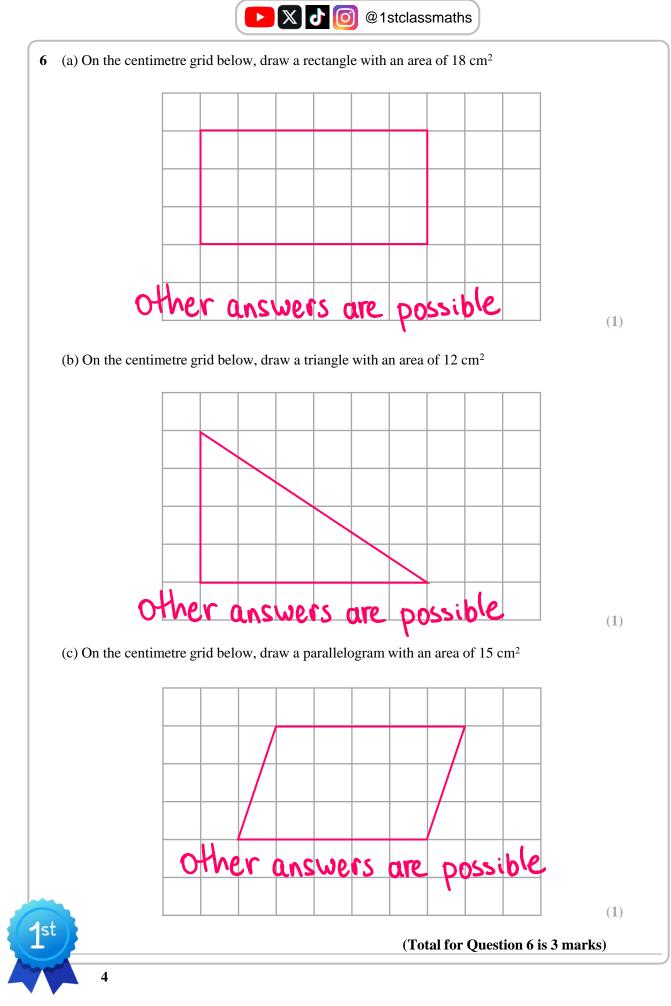
..... cm<sup>2</sup>

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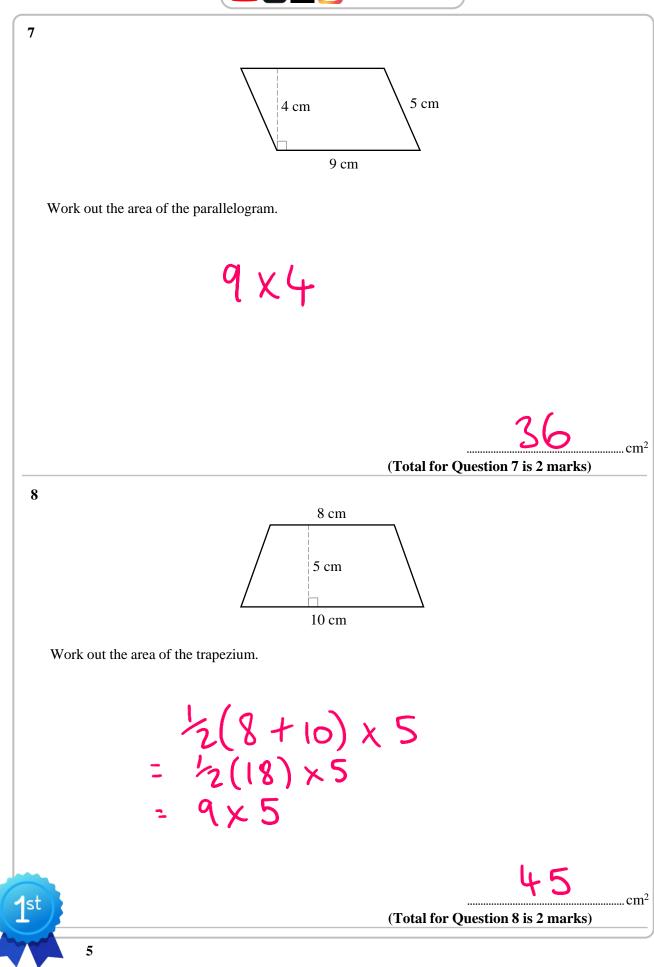
2

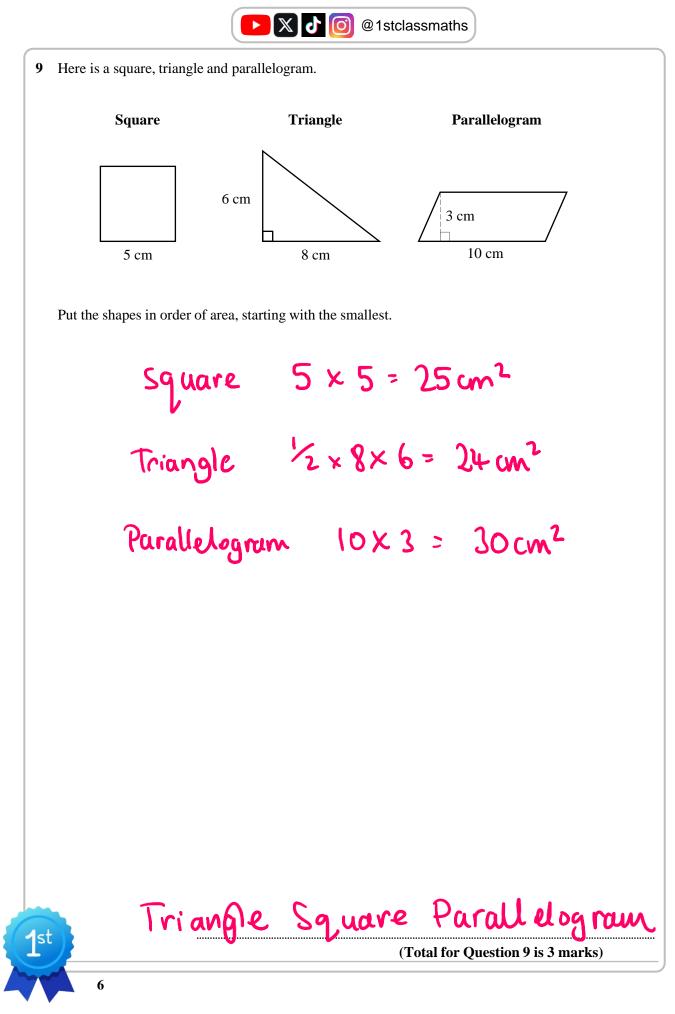
1st



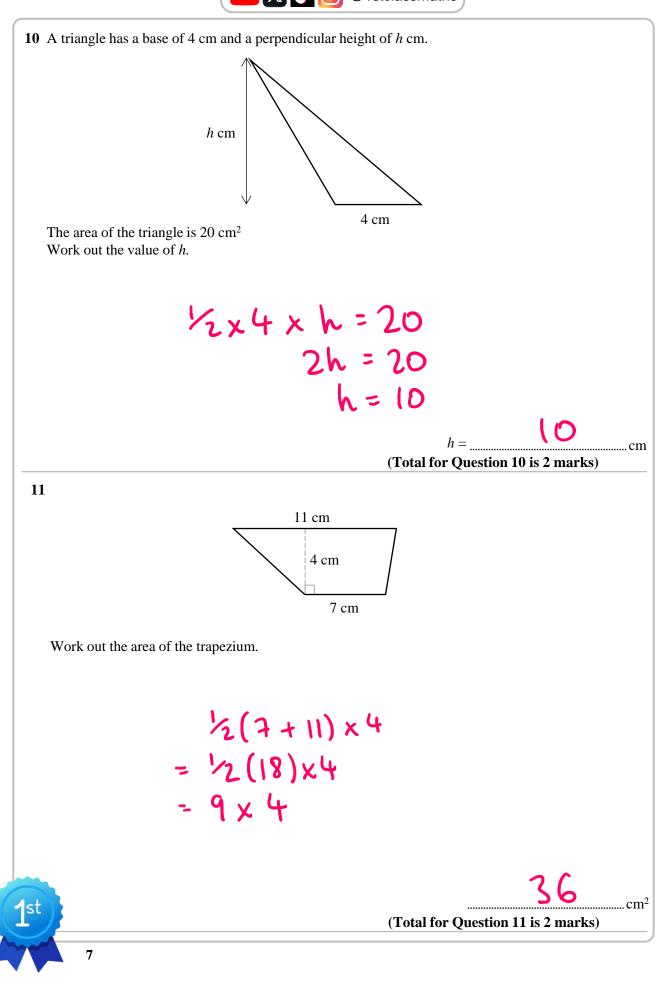






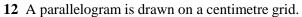


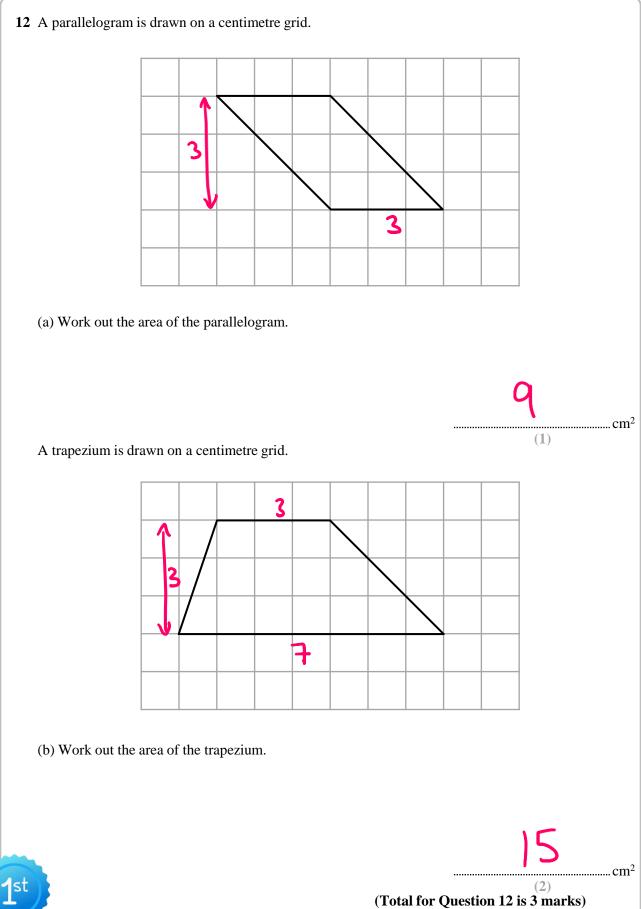
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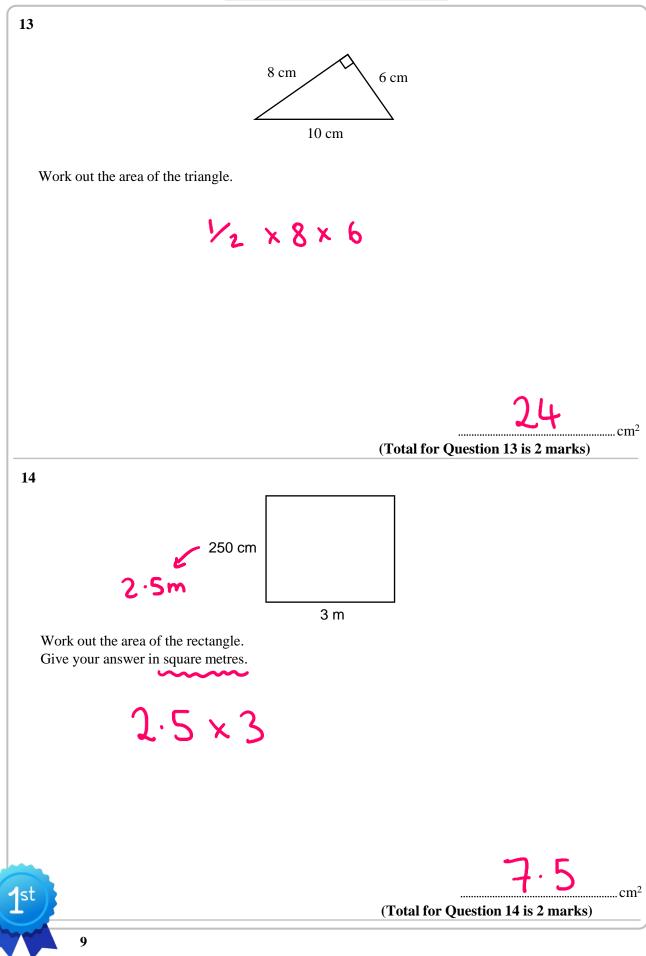


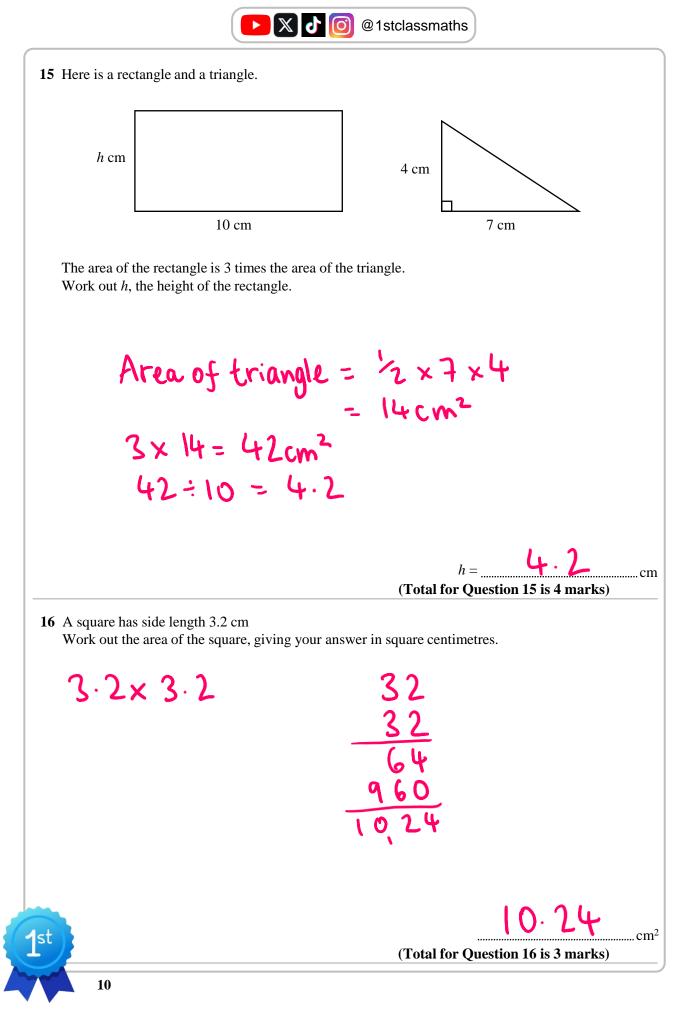


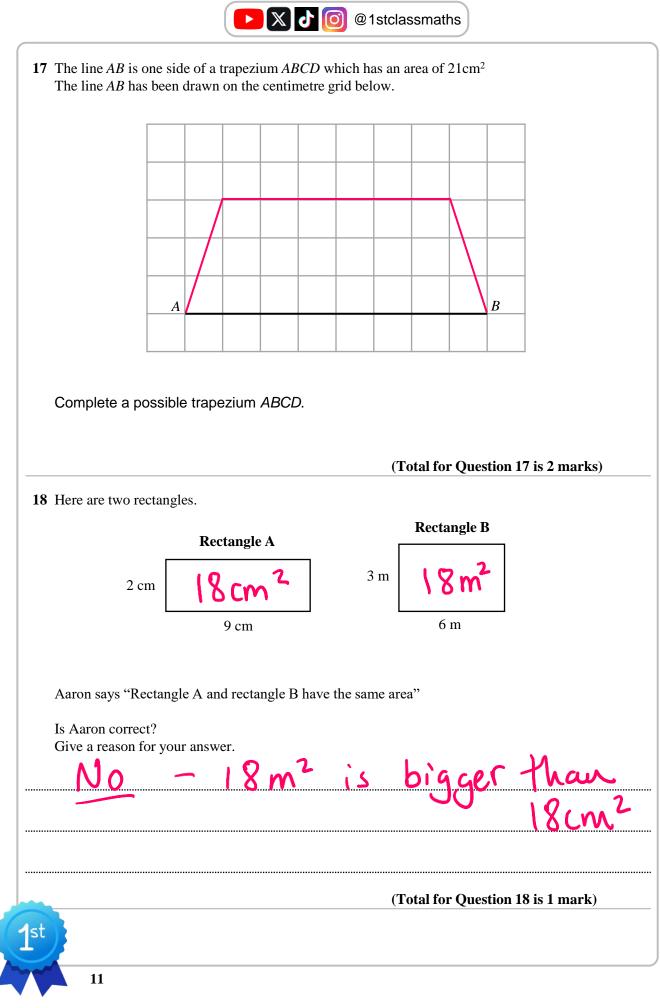


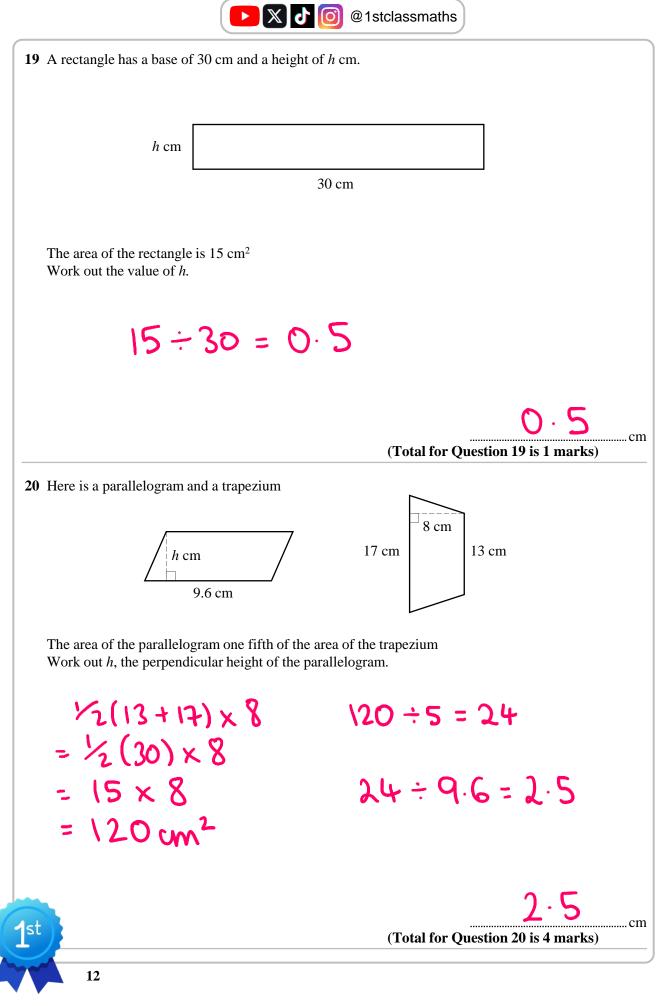
8





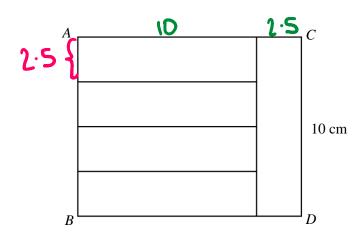




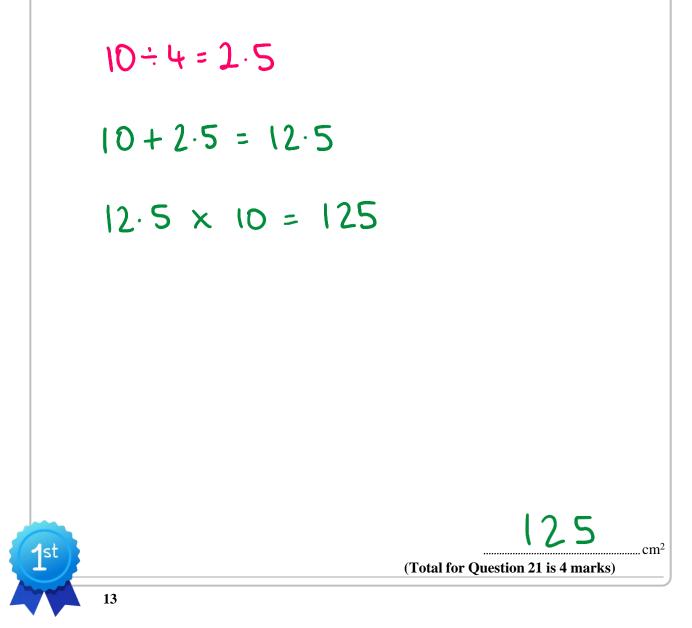




21 Five congruent rectangles are joined to make rectangle ABCD.

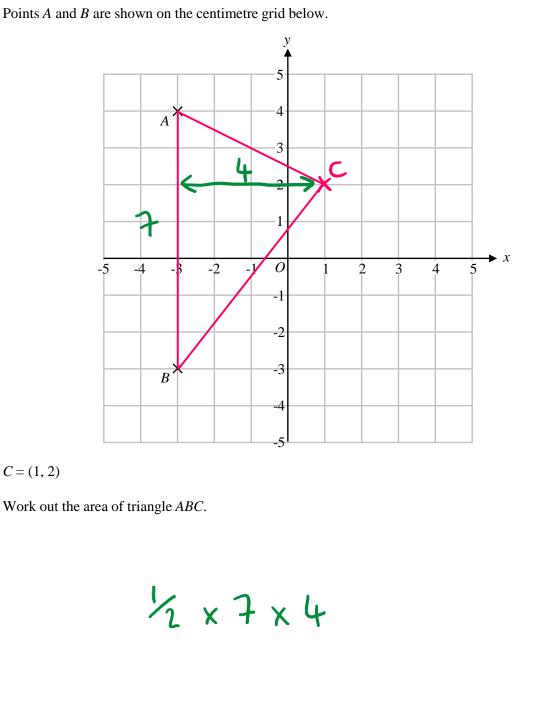


Work out the area of rectangle *ABCD*.



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- 22 Points A and B are shown on the centimetre grid below.



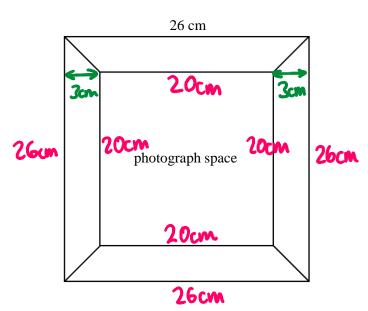


...... cm<sup>2</sup>

14

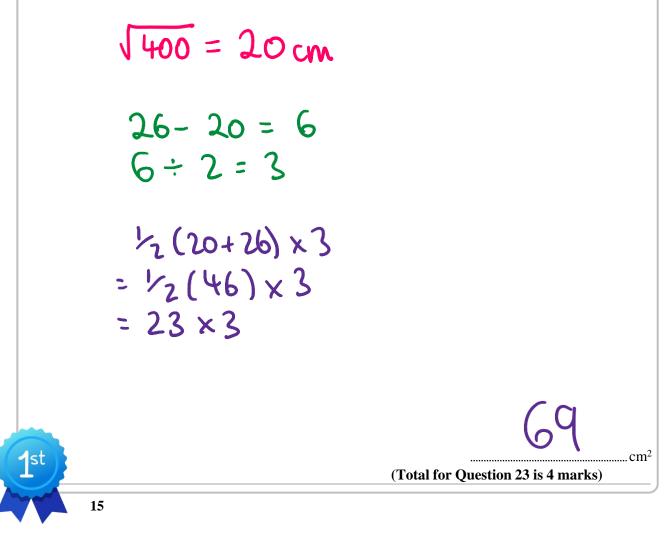
1st

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- 23 A picture frame is made from four congruent trapeziums.



The width of the picture frame is 26 cm. A square photograph will be placed in the photograph space. The area of the photograph space is  $400 \text{ cm}^2$ 

Work out the area of one of the trapeziums that forms the picture frame.



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