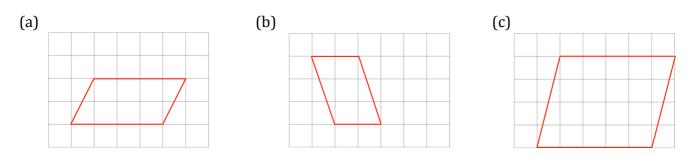
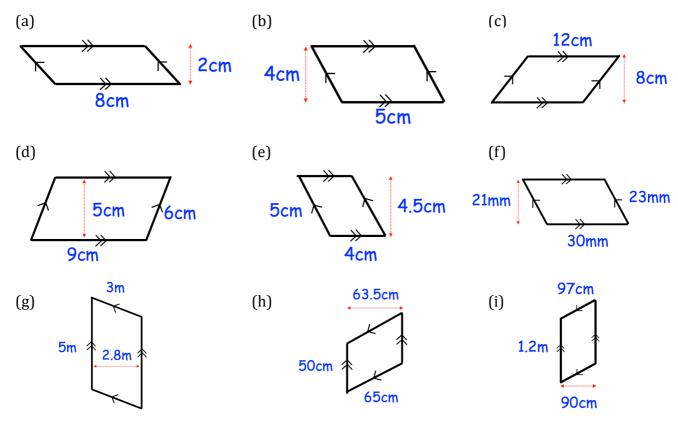


Question 1: The following parallelograms are drawn on centimetre-squared paper. Find the area of each.



Question 2: Work out the area of each of the parallelograms below. Include suitable units.



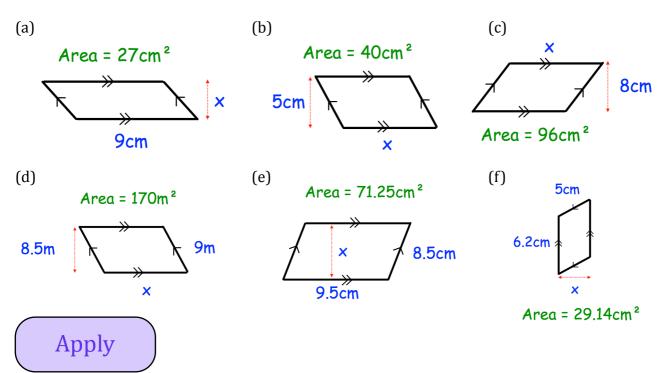
Question 3: A parallelogram has a base of 8cm and a perpendicular height of 6cm. Calculate the area of the parallelogram.



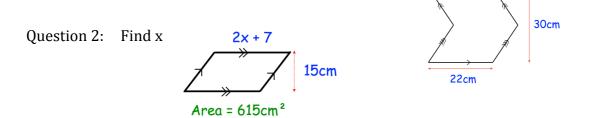
## Area: Parallelograms

Video 44 on www.corbettmaths.com

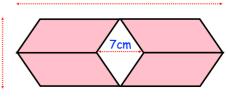
Question 4: The areas of each of the parallelograms has been given. Calculate the length of the missing sides.



The logo below is created by joining two congruent parallelograms. Question 1: Calculate the area of the logo.



Question 3: A shape is made from 4 congruent parallelograms. The area of the shape is 792cm<sup>2</sup> Find y 18cm



**Answers** 





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