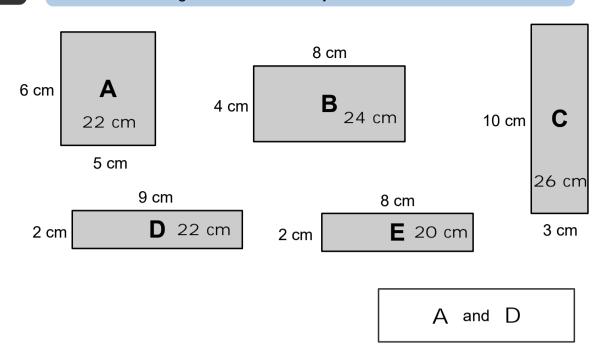
Which two rectangles have the same perimeter?

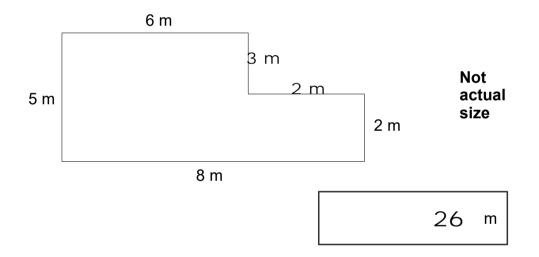


1 mark

2

3

Calculate the **perimeter** of the shape below.

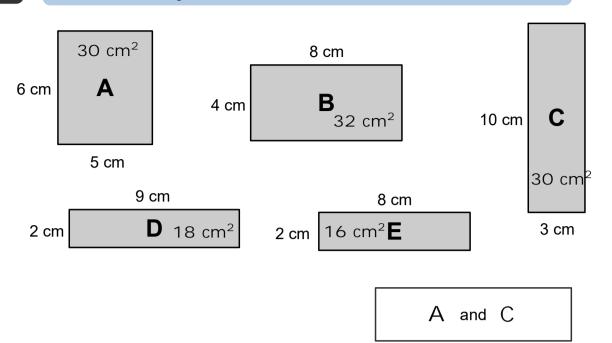


1 mark

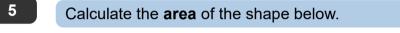
On the centimetre grid below, draw a rectangle with a perimeter of 10cm.

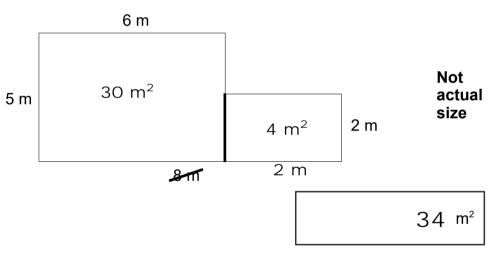
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Which two rectangles have the same area?



1 mark



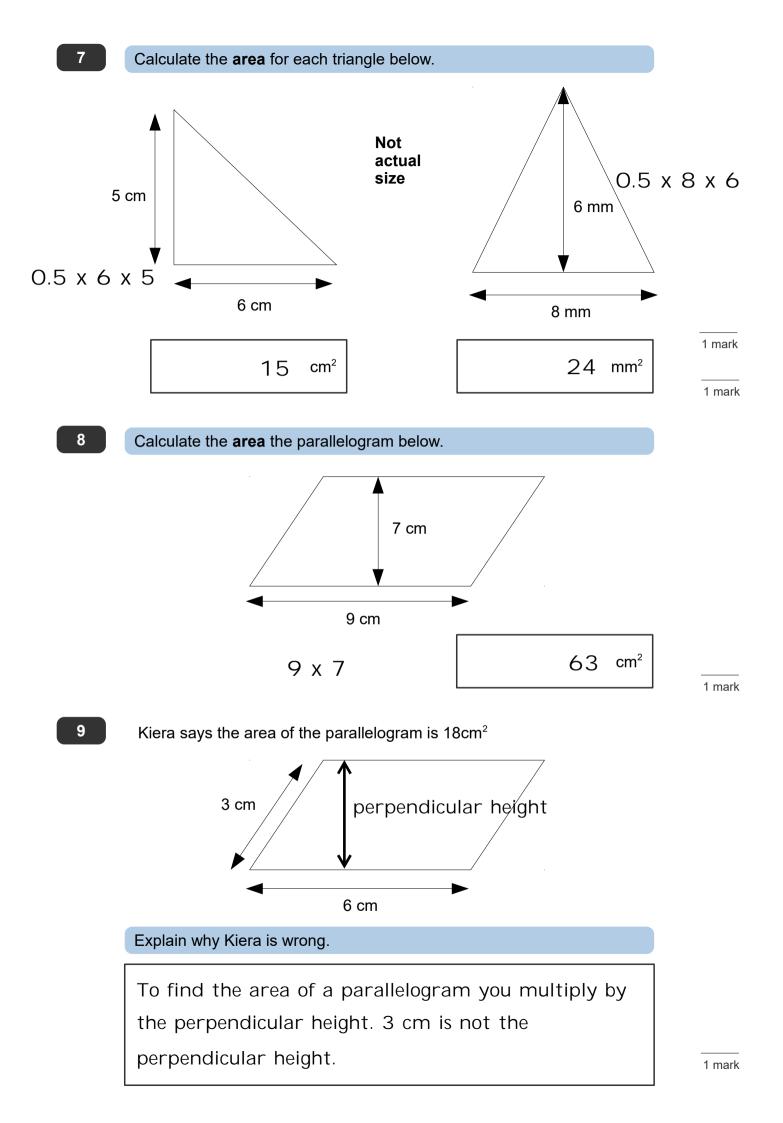


1 mark

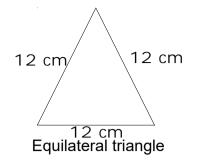
On the centimetre grid below, draw a rectangle with an area of 10 cm².

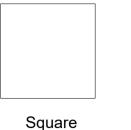
	or					

6



These two shapes have the same perimeter.

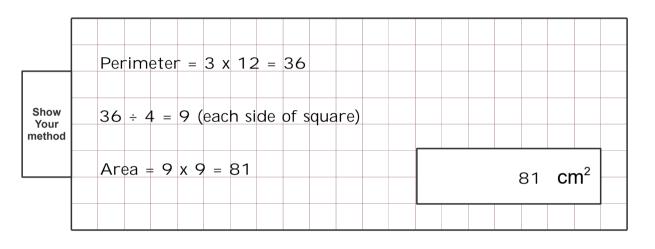




Not actual size

The length of each side of the **triangle** is 12 centimetres.

Calculate the **area** of the **square**.

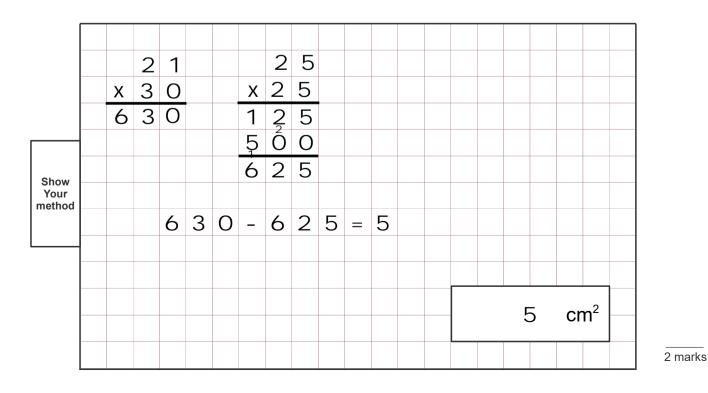


2 marks

John has piece of rectangular paper with width 21cm and length 30cm.

John also has a piece of square paper with with 25cm and length 25cm.

What is the difference in area between the two pieces of paper?



11