5th November Primary 5-a-day

 $4 \times \frac{2}{15}$ 

×

5 2 4

The shape C is translated 5 **right** and 1 **up** 

Draw the shape in its new position

0

Plot the point (-5, 2)

Write the number 310 in Roman numerals

Write the number 310 in Roman numerals

© Corbettmaths 2017 www.corbettmaths.com

Primary 5-a-day

5th November

 $4 \times \frac{2}{15}$ 

5 2 4

×

The shape C is translated 5 **right** and 1 **up** 

Draw the shape in its new position

Plot the point (-5, 2)

0



www.corbettmaths.com