

Name: \_\_\_\_\_

5-a-day

Numeracy

18th April

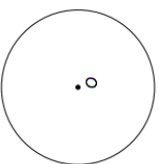


What change should you get from £5 if you bought 3 packets of biscuits at 62p each?

The temperature was 1°C. Later it was -7°C  
How much had the temperature fallen?

The temperature then rose by 3°C  
What was the final temperature?

Draw a diameter on the circle.



$$\square \times -7 = 42$$

$$-1 \times \square = 2$$

Jessica has 300 pencils.  
15% of the pencils need sharpened.  
Work out how many pencils need sharpened.

Name: \_\_\_\_\_

5-a-day

Numeracy

18th April

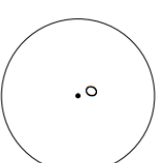


What change should you get from £5 if you bought 3 packets of biscuits at 62p each?

The temperature was 1°C. Later it was -7°C  
How much had the temperature fallen?

The temperature then rose by 3°C  
What was the final temperature?

Draw a diameter on the circle.



$$\square \times -7 = 42$$

$$-1 \times \square = 2$$

Jessica has 300 pencils.  
15% of the pencils need sharpened.  
Work out how many pencils need sharpened.