10th September

50% of 130

$$\boxed{65}$$

$$\frac{3}{20} + \frac{3}{4}$$

$$\frac{3}{20} + \frac{15}{20} = \frac{18}{20} \left(\text{or } \frac{9}{10}\right)$$

$$\boxed{\frac{9}{10}}$$

Jessica goes on a big wheel at a funfair.

The graph shows her height above the ground as the wheel turns
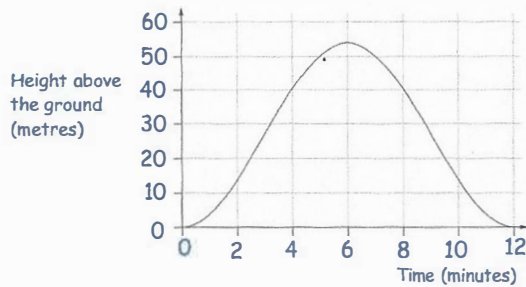
How long from the start does it take for Jessica to reach a height of 50 metres?

5 minutes

What was the greatest height Jessica reached?

54 m

Jodie has a bag of 3 red and 5 green marbles.

Jodie adds five red and five green marbles to the bag.

What fraction of the marbles in the bag are now red?

8 red & 10 green

$$\frac{8}{18} \left(= \frac{4}{9}\right)$$