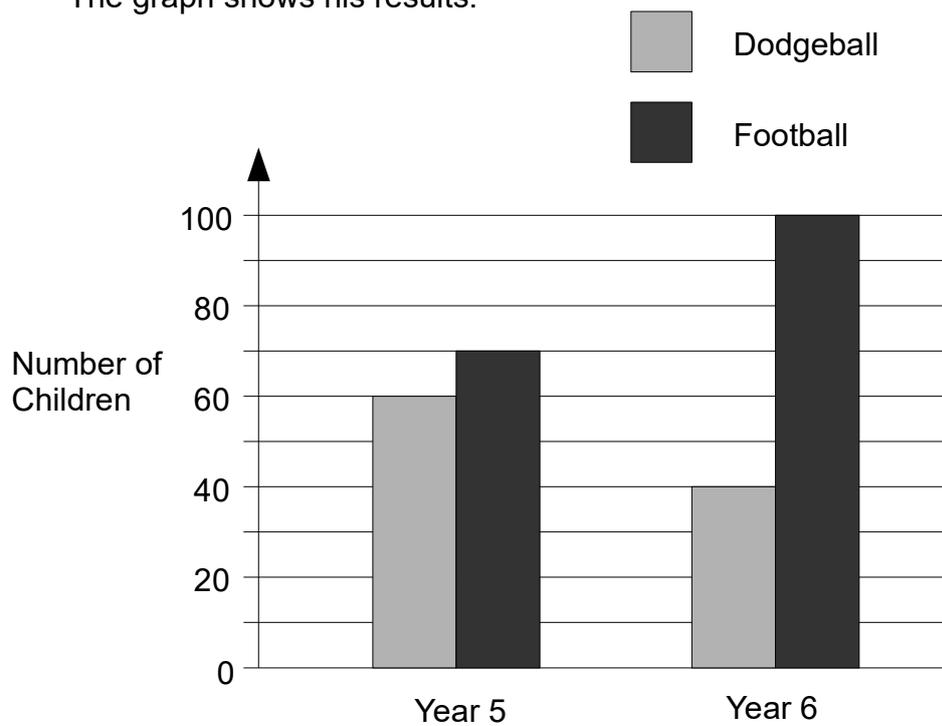


1

Gary asks the children in years 5 and 6 whether they want to play dodgeball or football.

The graph shows his results.



Altogether, how many children chose to play **dodgeball**?

$$60 + 40$$

1 mark

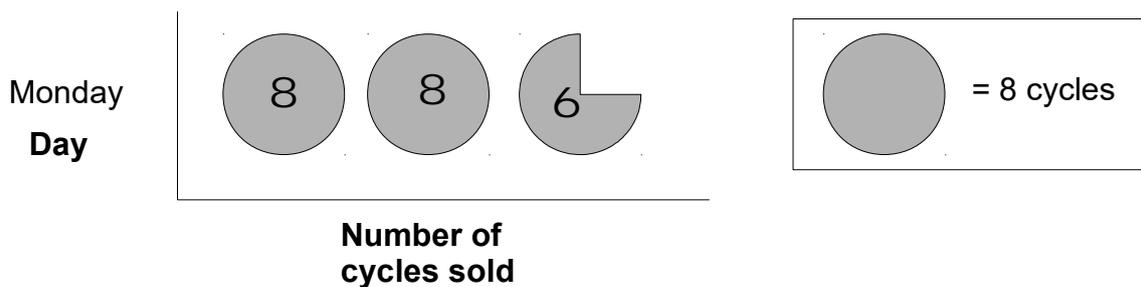
How many **more** year 6 children than year 5 children chose football?

$$100 - 70$$

1 mark

2

This pictogram shows the number of cycles sold in a shop on Monday.

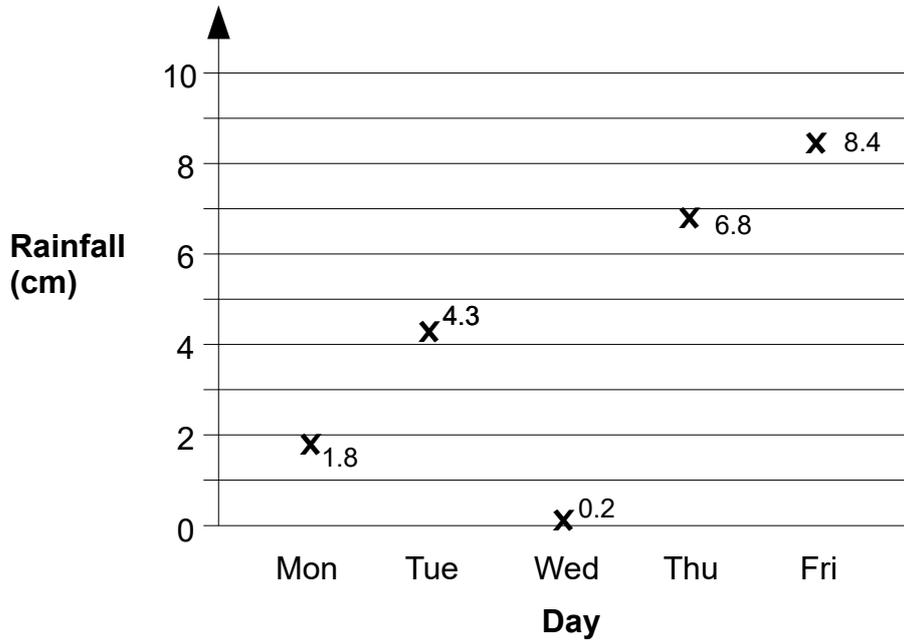


How many cycles did the shop sell on Monday?

1 mark

3

This graph shows the amount of rainfall in cm for 5 days.



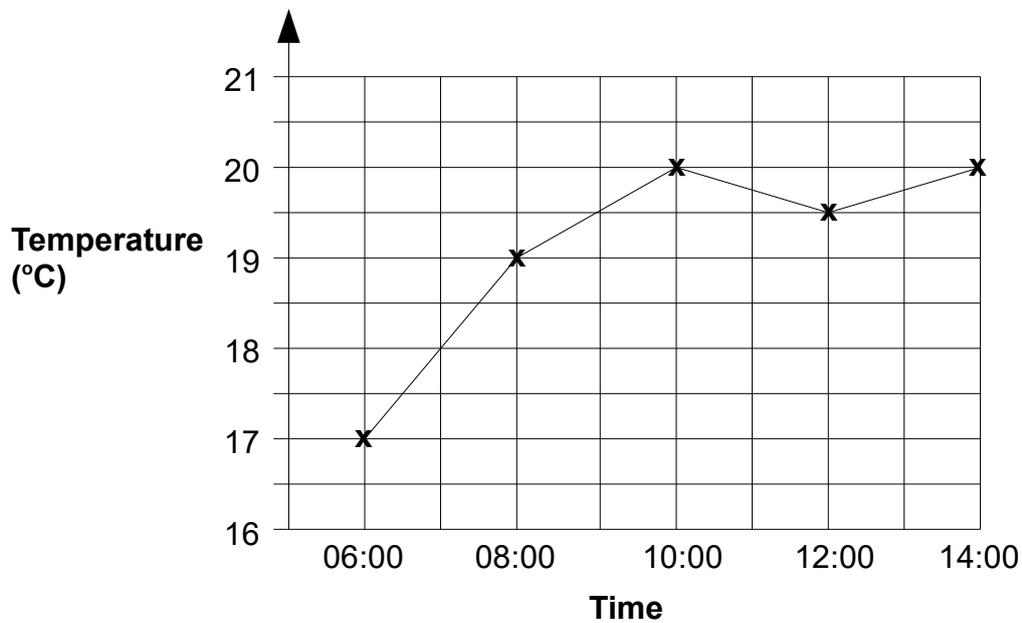
For what fraction of the five days was there more than 5cm of rainfall?

$$\frac{2}{5}$$

1 mark

4

Maz recorded the temperatures in her classroom during the day. Her results are on the line graph below.



What was the difference between the temperatures at 10:00 and 12:00?

$$0.5 \text{ } ^\circ\text{C}$$

1 mark