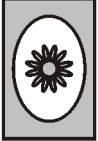


1

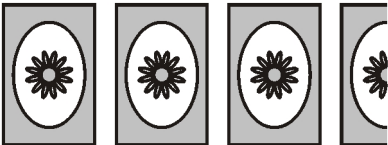
A shop sells different kinds of greeting cards.



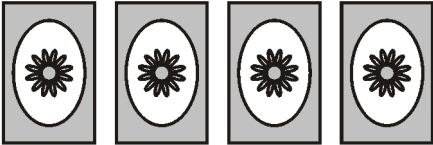
This pictogram shows how many they sold in a week.

 stands for
100 cards

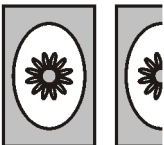
Birthday
cards



Thank You
cards



Get Well
cards



Estimate how many Birthday cards were sold.

1 mark

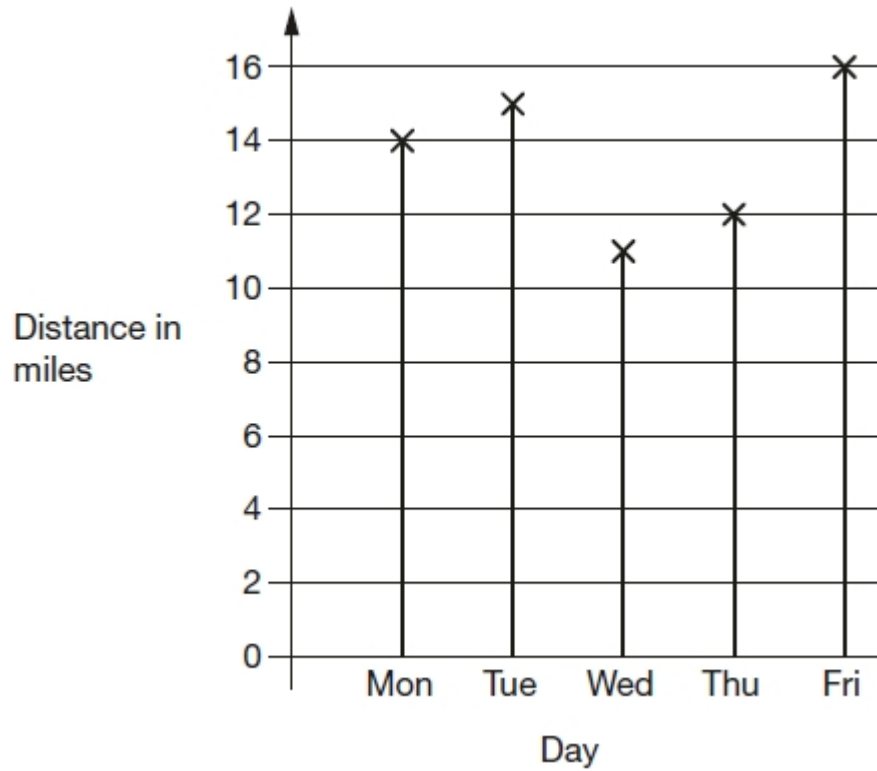
Estimate how many more Thank You cards than Get Well cards were sold.

1 mark

2

Amy went on a cycling holiday.

This chart shows how far she cycled each day.



How much **further** did Amy cycle on Friday than on Wednesday?

1 mark

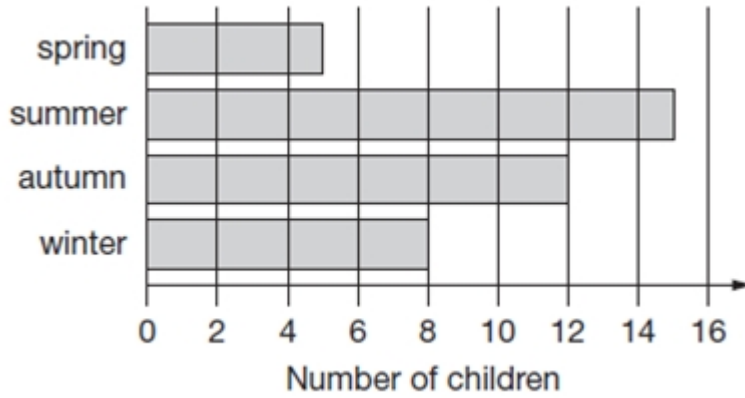
How far did Amy cycle **altogether** on the three days she cycled the most?

1 mark

3

A survey was done to find out children's favourite season.

This chart shows the results.



How many more children chose autumn than chose spring?

1 mark

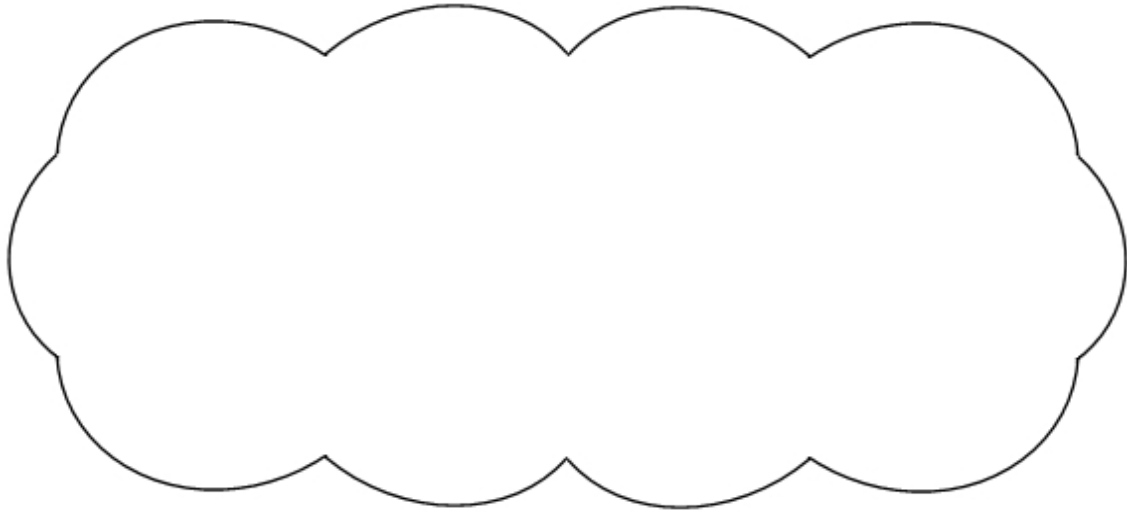
Kirsty says,

'Exactly twice as many children chose summer as chose winter.'

Is Kirsty correct?
Circle **Yes** or **No**.

Yes / No

Explain how you know.



1 mark

4

Kirsty, Seb, Mina, Jack and Donna belong to a sports club.

This table shows the sports they do in one week.

	Mon	Tues	Wed	Thurs	Fri
Swimming	Kirsty Jack		Jack	Kirsty Donna	Donna
Jogging	Seb	Mina			Mina Kirsty Jack
Cycling		Kirsty Donna		Jack	Seb

How many of the children do **not** go swimming?

1 mark

Write the names of all the children who go **both** jogging **and** cycling.

1 mark

5

These are the opening times at Black Tower Castle.

Monday	Closed
Tuesday to Friday	11am to 6:30pm
Saturday	10am to 6pm
Sunday	10:30am to 4:30pm

How many hours is the castle open on Saturdays?

1 mark

Alfie arrived at the castle at 5pm on a Thursday.

How long could he stay before closing time?

1 mark