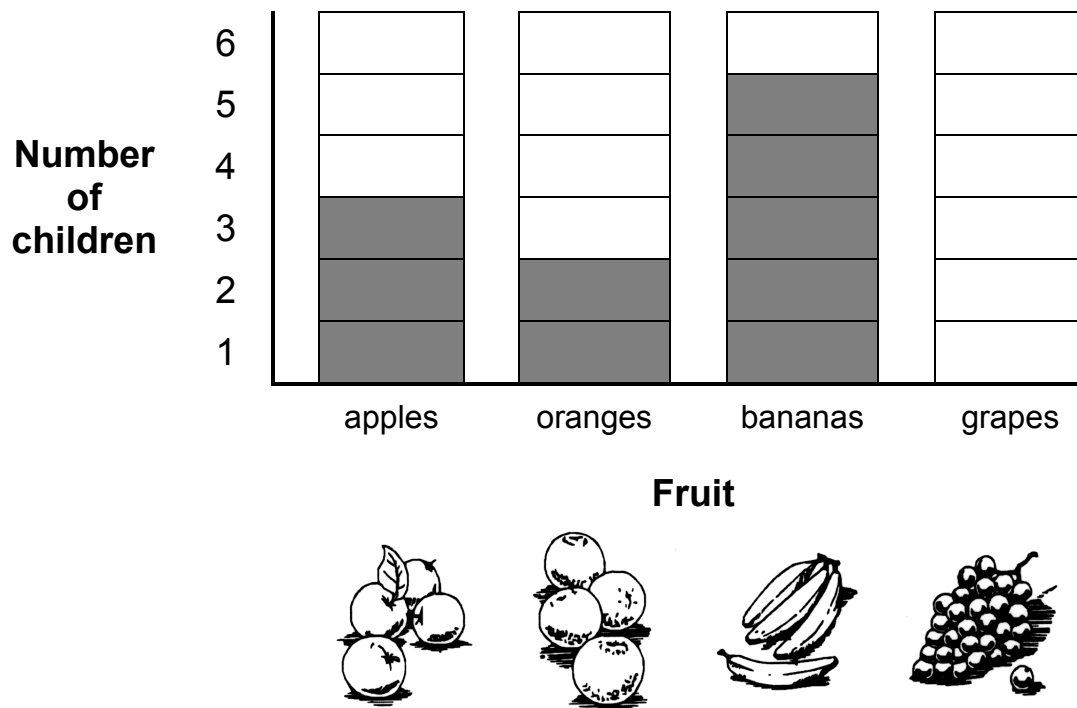
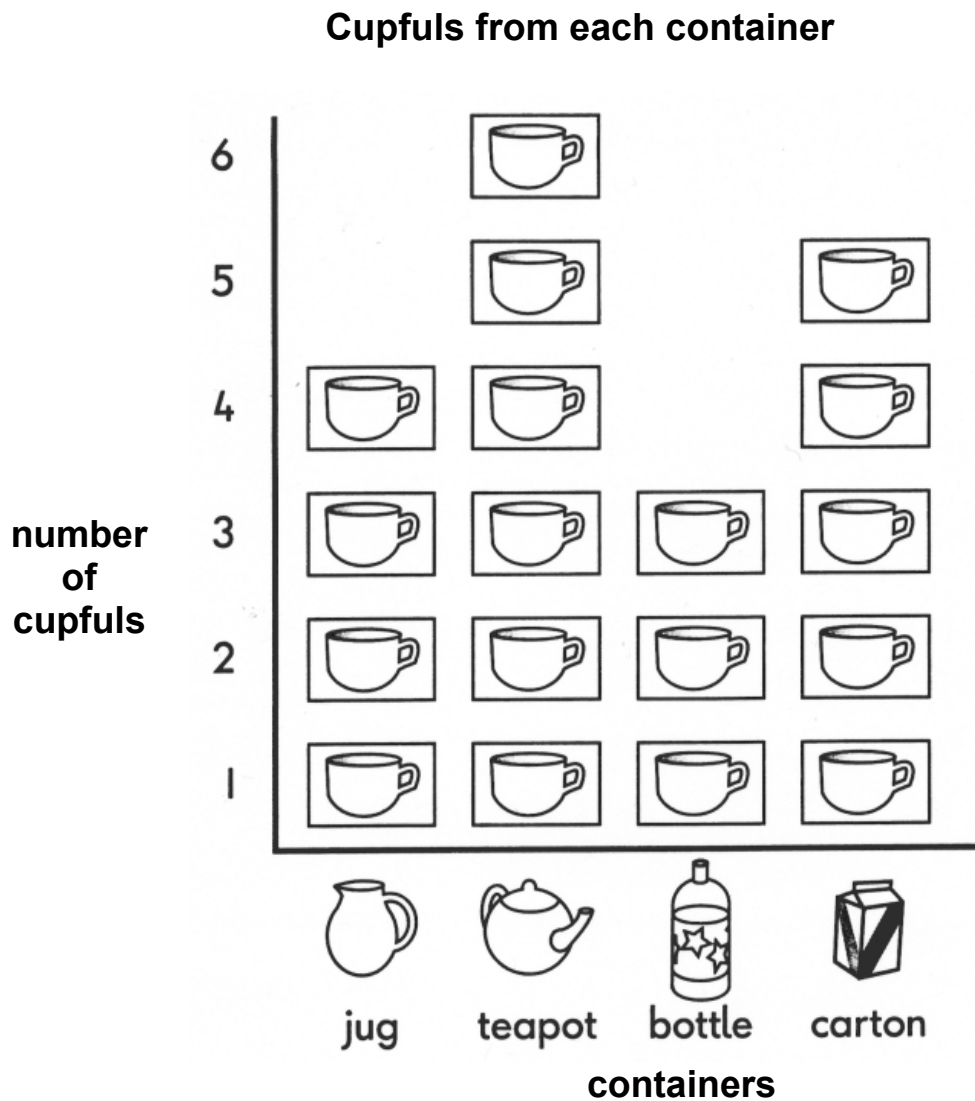


1. Some children made a graph of fruit they like best.



- (a) 4 children like grapes best.
Show this on the graph.
- (b) More children like bananas than oranges.
How many more?

2. Some children made a graph.







Which container holds the most water?

How many cups can the jug fill?

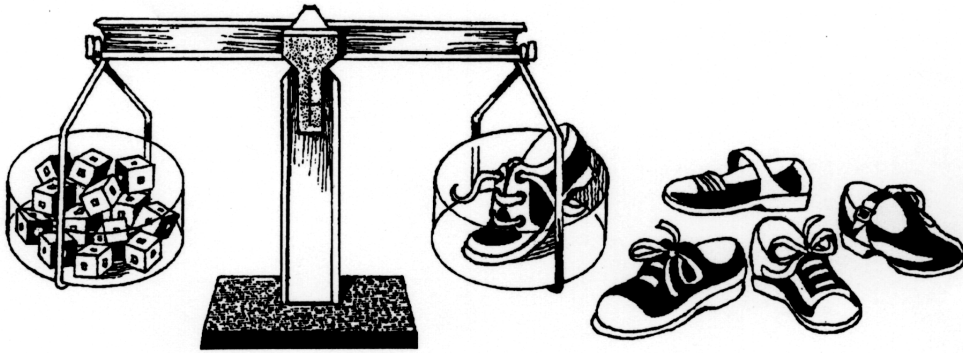
 cups

3. This table shows how the children in a class come to school.

Ways of coming to school		Number of children
walk		14
taxi		1
bus		6
car		8

- (a) More children walk than come by bus.
How many more?
- (b) How many children are in the class altogether?

4. 5 children used cubes to balance one of their shoes.



This table shows the number of cubes they needed.
































	cubes
Roma	16
Tina	13
Gareth	18
Ali	20
Susan	15

- (a) Whose shoe is heaviest?
- (b) Whose shoe is two cubes lighter than Gareth's shoe?

5.

How many Mondays were there in March?

Weather chart for March

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 	2 	3 	4 	5 	6 
7 	8 	9 	10 	11 	12 	13 
14 	15 	16 	17 	18 	19 	20 
21 	22 	23 	24 	25 	26 	27 
28 	29 	30 	31 			

Key

sunny


windy

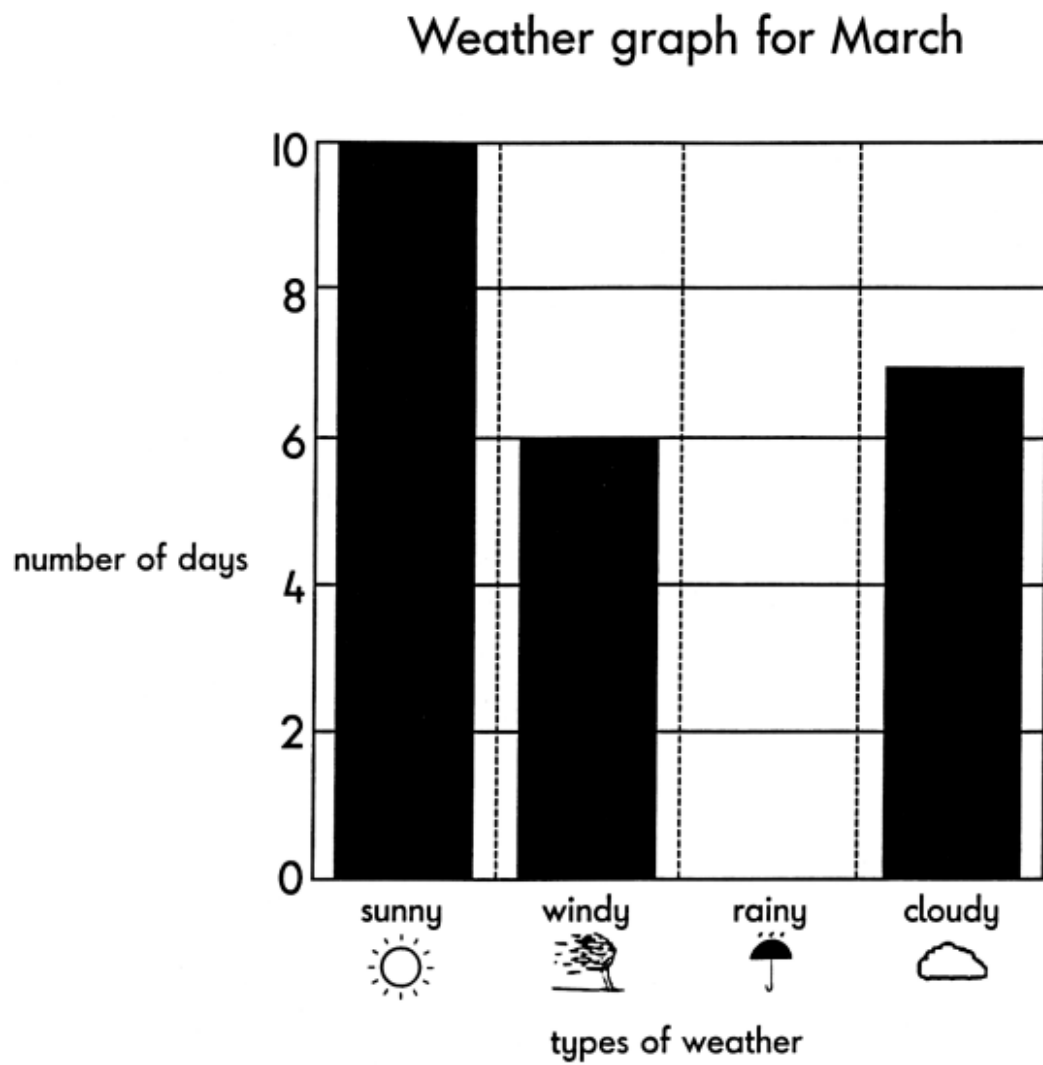

rainy


cloudy


How many sunny days were there during March?

6.

Use the **Weather chart for March** to complete this graph.

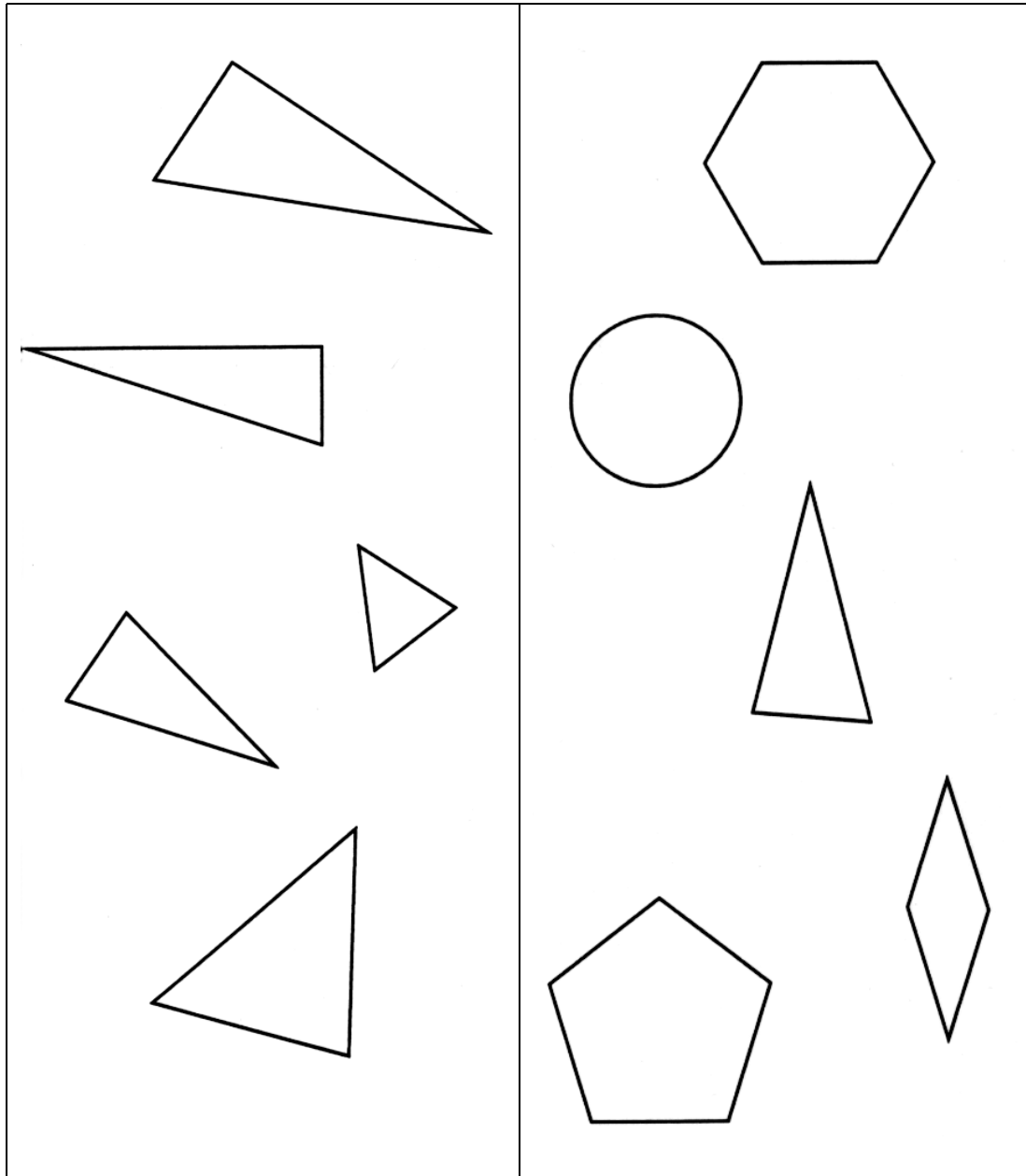


7. These shapes have been sorted.

Put a cross (X) on the shape which is in the wrong place.

triangles

not triangles



has a sister

has a brother

Emma Pam
James Paul
Megan Mark

David Sara

Akash Naomi
Oliver




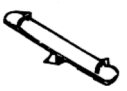

Kelly

8. Which children have a brother **and** a sister?

and

9. How many children have a brother but **no** sister?

10.


3	 pond			 swings	
2		 trees			 seesaw
1			 slide		
	A	B	C	D	E

Use the grid to help you complete this table.

trees	B2
slide	C1
seesaw	
	D3


11.

I can not swim.
I am 7 years old.




Sam

I can swim.
I am 6 years old.




Tina

I can not swim.
I am 10 years old.



Kim

I can swim.
I am 7 years old.

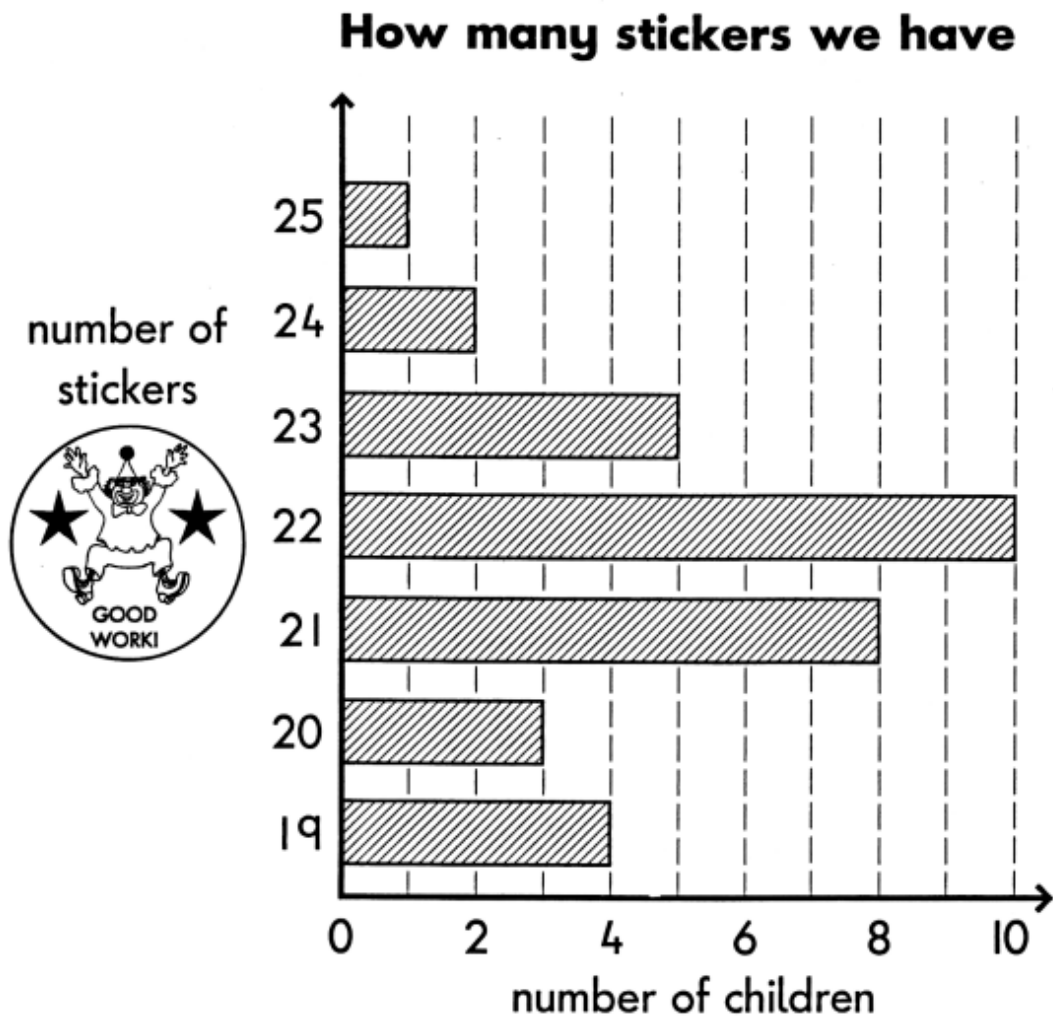


Bill

Write the name of each child in the correct place on the diagram.

	is 7 years old	is not 7 years old
can swim		
can not swim		

Class Y2 made this graph.

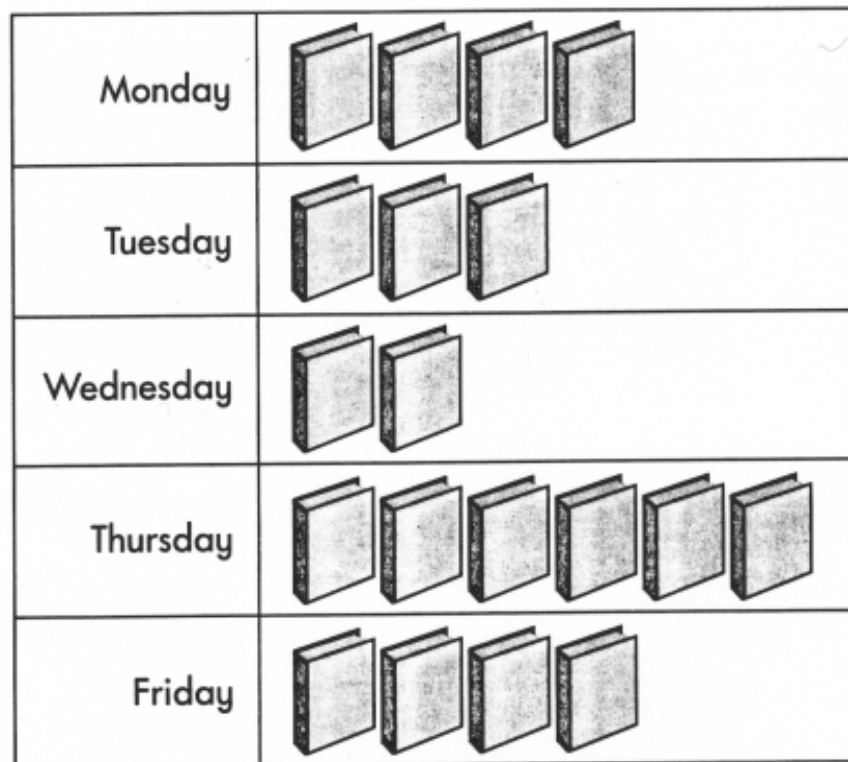
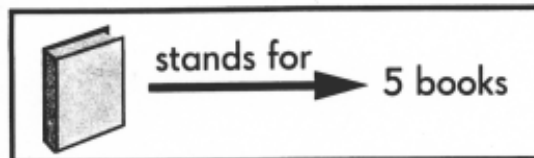


12. How many children have **23** stickers?

13. How many children have **fewer** than **21** stickers?

14. Look at this pictogram.

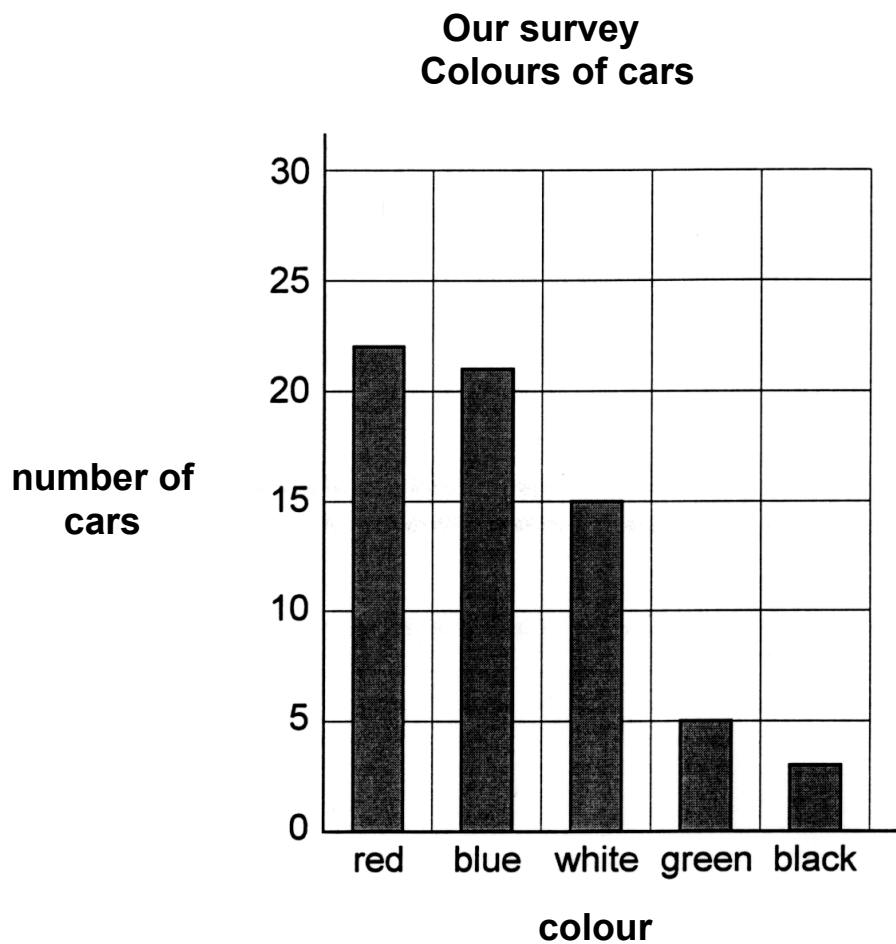
Number of books borrowed from the library



How many **more** books were borrowed on Tuesday than on Wednesday?

books

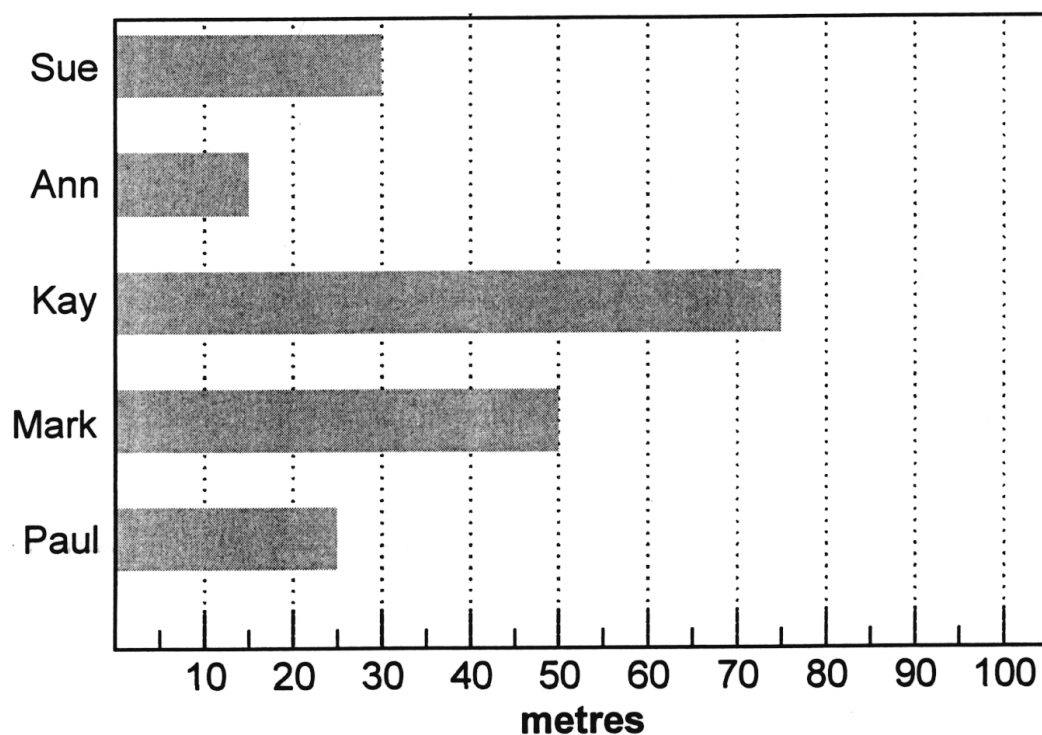
15.



(a) How many blue cars are there?

(b) How many more white cars than green cars are there?

16. Some children made a bar chart showing how far they could swim.



How far can Kay swim?

metres

Sue can swim further than Ann.

How much further?

metres