

1. This table shows where 100 people went on holiday in 2007 and 2008.

	2007	2008
Spain	18	26
England	38	17
Scotland	21	13
Wales	19	28
USA	4	16

Look at the table.

How many **more** people went to Wales than to Scotland in 2008?



Which country had the **greatest increase** in visitors from 2007 to 2008?



2. Some children were asked to choose their favourite animal in the zoo.

This table shows the results.

	Girls	Boys
zebra	9	3
lion	4	9
giraffe	7	4
monkey	8	7
elephant	6	5

How many more girls than boys chose giraffes?



How many more boys chose lions than elephants?



Which animal was chosen by the greatest number of children?



3. Five children have ticked this table to show on which days they are free to go out.

	Emma	David	Lin	Jack	Rosie
Mon		✓	✓		✓
Tue	✓		✓	✓	
Wed		✓			✓
Thu			✓	✓	✓
Fri	✓	✓			✓

On how many days are **more than two** children free to go out?



.....

On which days are Lin and Rosie both free to go out together?



.....

4. On Monday all the children at Grange School each play one sport.

They choose either hockey or rounders.

There are **103** children altogether in the school.

27 girls choose hockey.

Write all this information in the table.
Then complete the table.



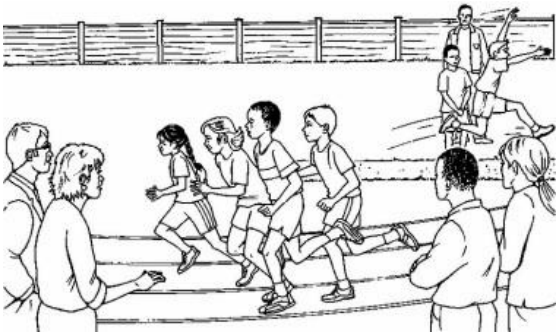
	hockey	rounders	Total
boys	22		
girls			53
Total			



5. A school has sports day.

The winner of each event scores **10 points**.

This chart shows the points scored by each team.



Event	Team				
	Red	Green	Blue	Yellow	White
100m	8	6	2	10	4
Long jump	10	2	6	4	8
Relay	4	6	8	10	2
High jump	8	2	10	6	4



Which team came **second** in the **relay**?



6. Jordan, Anna and Ryan collect picture cards.

Cards are worth either **50 points** or **100 points**.

The table shows the cards they have.

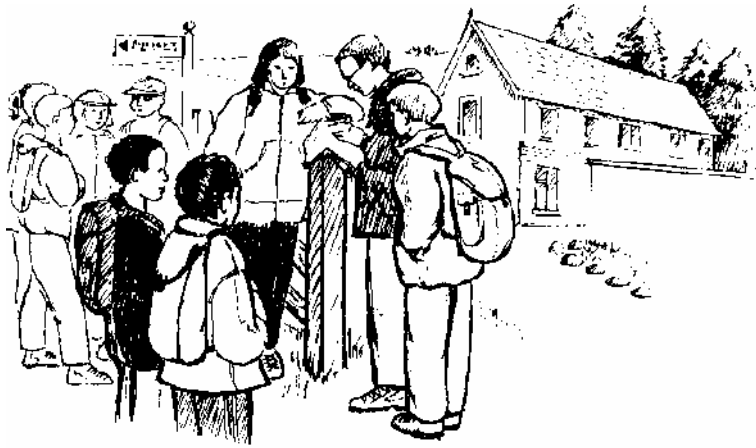
Complete the table for Anna and Ryan.



	50 points	100 points	total number of points
Jordon	5 cards	2 cards	450 points
Anna	3 cards	cards	550 points
Ryan	4 cards	6 cards	points

1 mark

7.



This table shows the numbers of children who went walking, sailing or climbing at an outdoor centre.

	May	June	July
walking	25	80	75
sailing	15	42	50
climbing	18	27	23

How many children went **sailing** in **May, June and July** altogether?



1 mark

How many **more** children went **walking** in **June** than **climbing** in **June**?



1 mark