

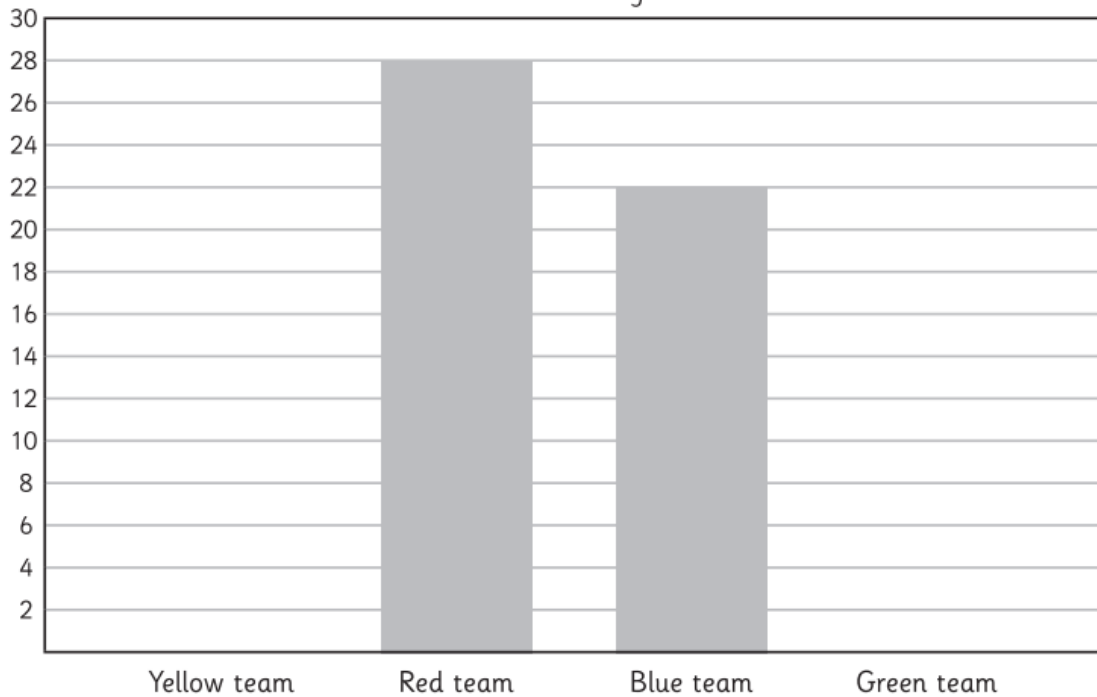
4. Four teams of children were running a relay. A tally chart was used to record the number of times each team ran one lap of the playground.

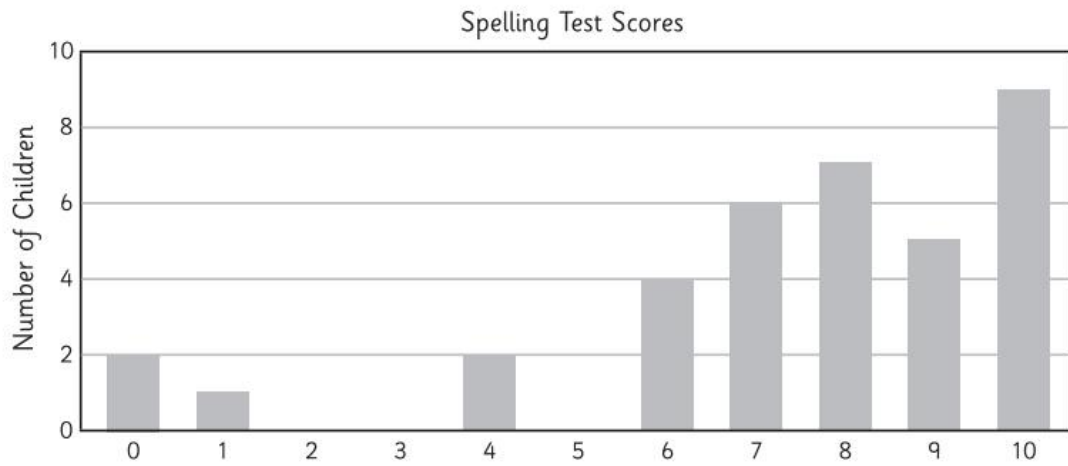
Use the information in this tally chart and bar chart to complete both.

Year 3 Relay Race

Yellow team	
Red team	
Blue team	
Green team	

Year 3 Relay Race





a) How many children scored 8 in the test?

b) How many more children scored 10 than 9 in the test?

c) The teacher checked the marks and changed one child's score from 6 to 7. How many have scored 6 now?

d) How many children scored less than 5?

2. At a local school staff were asked what their favourite drink at school is, here are the results:

Coffee	Tea	Milk	Water
Tea	Tea	Coffee	Tea
Water	Coffee	Tea	Milk
Coffee	Coffee	Coffee	Tea
Water	Tea	Coffee	Milk




Number of Coffee: Tea: Water: Milk:


Coffee	
Tea	
Water	
Milk	

Key:


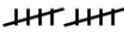
Decide on a suitable key and fill in the chart

1. The table shows pupils favourite subject in year 7. Complete the missing information in the pictogram.

Favourite Subject	Pictogram	Frequency
Maths		
English		
Science		
Art		12
PE		14

Key:  = 4 people

2. The table shows pupils favourite pet animal in year 7. Complete the missing information in the tally chart.

Favourite Animal	Tally	Frequency
Dog		
Cat		
Rabbit		4
Hamster		13
Other		6

Using starter question one:

- Draw a bar chart.
- Which subject was most popular?
- Work out the difference between PE and Maths