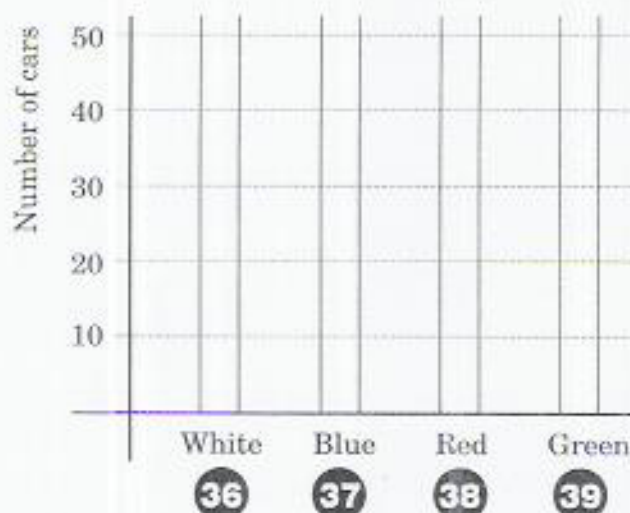
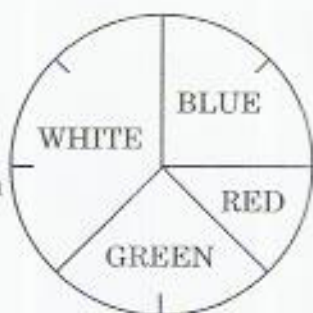


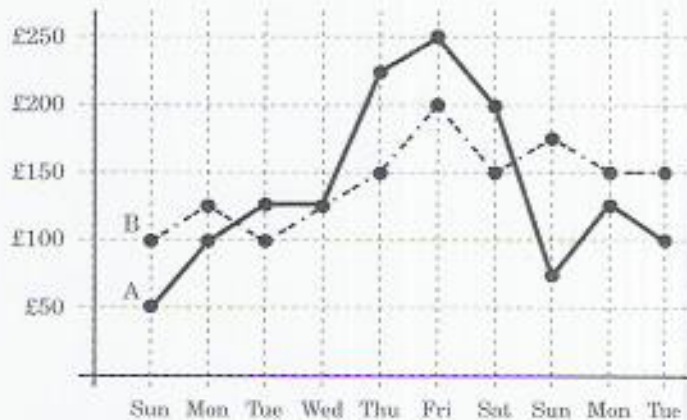
The pie chart shows the colours of 120 cars parked in a car park. Show the same information on the bar chart below.



State the number of cars of each colour.

- 40 White cars \_\_\_\_\_
- 41 Blue cars \_\_\_\_\_
- 42 Red cars \_\_\_\_\_
- 43 Green cars \_\_\_\_\_

The graph shows the daily takings of two shops, A and B, over a ten day period.



- 44 How much was lifted by shop A on the first Tuesday? £ \_\_\_\_\_
- 45 How much was lifted by shop B on the Thursday? £ \_\_\_\_\_
- 46 On which day did both shops lift the same amount?  
Ans \_\_\_\_\_
- 47 What was the total lifted by shop B on the two Sundays? £ \_\_\_\_\_
- 48 What was the total lifted by shop A on the two Mondays? £ \_\_\_\_\_
- 49 On which day of the week were both shops the busiest?  
Ans \_\_\_\_\_
- 50 What is the difference between shop A's lowest and highest takings?  
Ans £ \_\_\_\_\_