This tally chart shows the number of people who entered a shopping centre during a 5 minute period one day. Complete the table to show the number of women, boys and girls.

	Number of People	Total
Men	𝍸 𝍸 |	11
1 Women	𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 |||	
2 Boys	𝍸 ||	
3 Girls	𝍸 𝍸 𝍸 ||||	

4 How many children went to the centre?

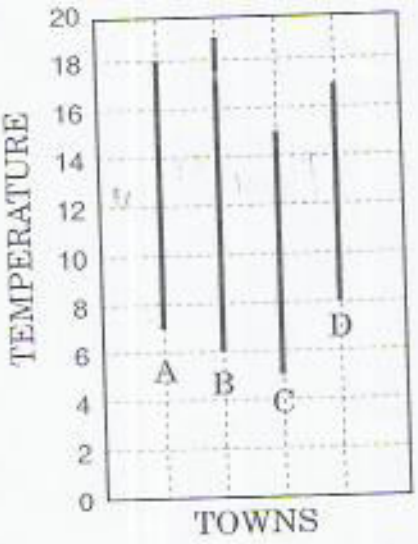
Ans _____ children

5 How many adults?

Ans _____ adults

6 How many more women than men?

Ans _____ women



This graph shows the maximum and minimum temperatures, measured in degrees celsius, for 4 towns A,B,C and D for the same day.

7 Which town had the lowest temperature that day?

Ans _____

8 Which town had the highest temperature?

Ans _____

9 Which town had the biggest difference in temperature?

Ans _____

10 Which town had the smallest difference in temperature?

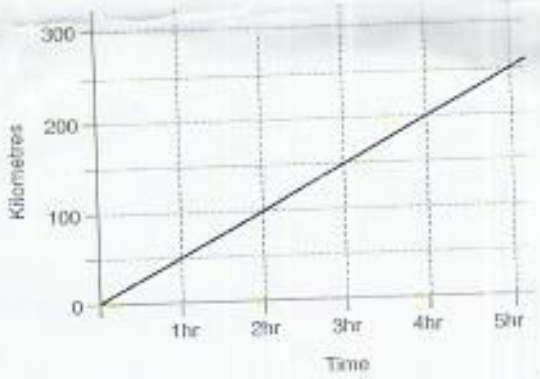
Ans _____

11 How many towns were hotter than 17°C?

Ans _____

12 How many towns were colder than 8°C?

Ans _____



The graph above shows a car travelling a steady speed. Read from the graph how many km the car travels in-

13 30 min _____ km 14 2hr _____

15 3½ hr _____ km 16 4½hr _____

How long will it take the car to travel?

17 75 km _____ hr _____ min

18 100 km _____ hr _____ min

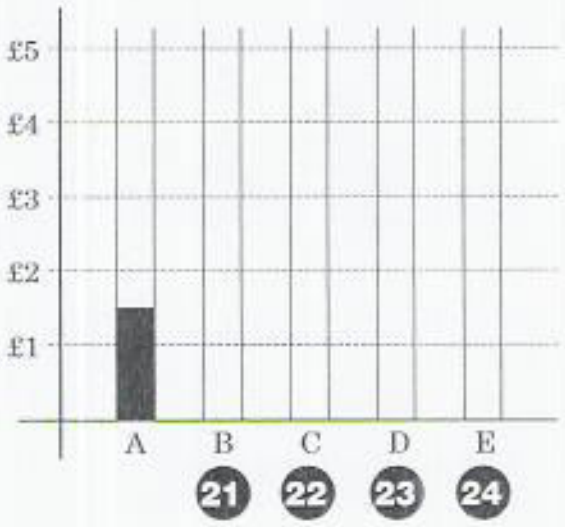
19 125 km _____ hr _____ min

20 250km _____ hr _____ min

The table shows the amount of pocket money given to five children - A,B,C,D and E.

Child	A	B	C	D	E
Money	£1.50	£4.00	£2.50	£4.50	£2.50

Complete the bar chart to show how much each child received.



21 22 23 24

25 Draw a line across the graph to show the average.

26 What was the average amount received?

Ans £ _____

27 How many children received more than the average amount?

Ans _____

The timetable shows the times of buses from Pipton to Stenup and also of buses travelling in the opposite direction.

OUTWARD			RETURN	
07.15	15.30	Pipton	12.55	20.40
07.50	16.05	Batley	12.20	20.05
08.15	16.30	Carslow	11.55	19.40
08.55	17.10	Radford	11.15	19.00
09.40	17.55	Stenup	10.30	18.15

28 At what time does the 15.30 bus from Pipton arrive in Radford? _____

29 When does the 10.30 bus from Stenup arrive at Carslow? _____

30 How long does it take to travel from Pipton to Stenup? _____ hr _____ min

31 How long does it take to go from Radford to Batley? _____ hr _____ min

32 Four buses stop at Carslow each day. When could I board the second bus there? _____

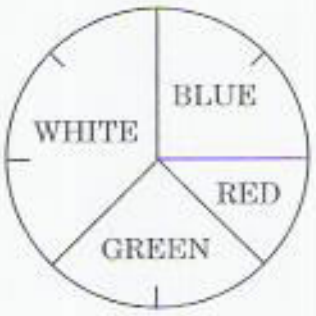
33 If the 11.15 from Radford is running 15 minutes late, when will I arrive at Batley? _____

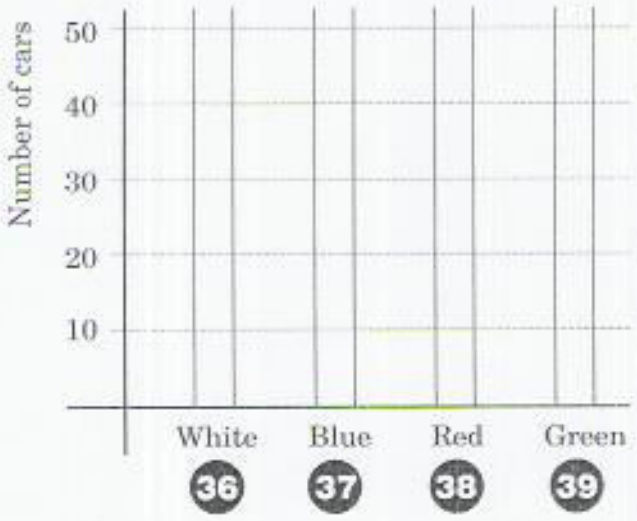
34 A man living in Stenup has an appointment in Batley at 13.15. Which bus, from Stenup must he take to arrive on time for his appointment?

Ans _____

35 If I travel from Batley to Stenup on the first bus and return on the last bus, at what time will I arrive back at Batley? _____

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.

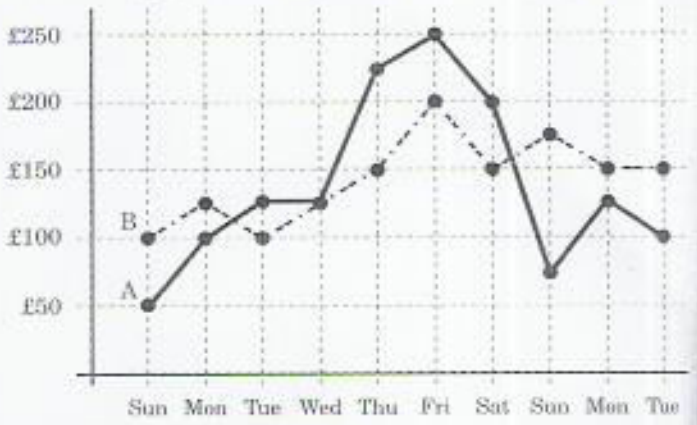
40 White cars _____

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 £ _____