B
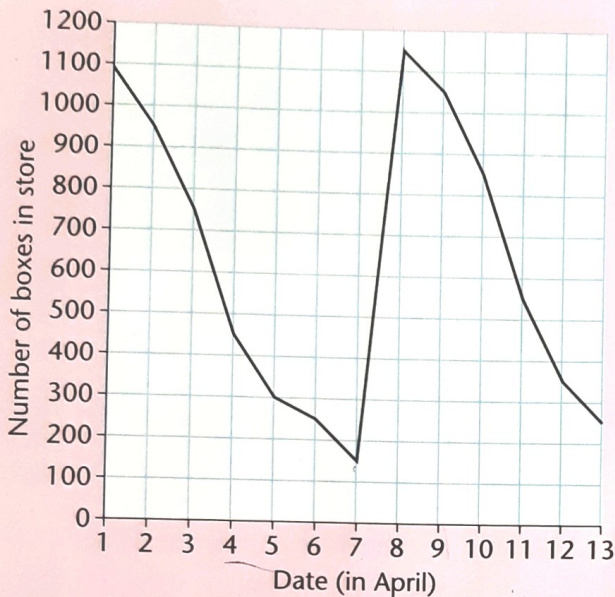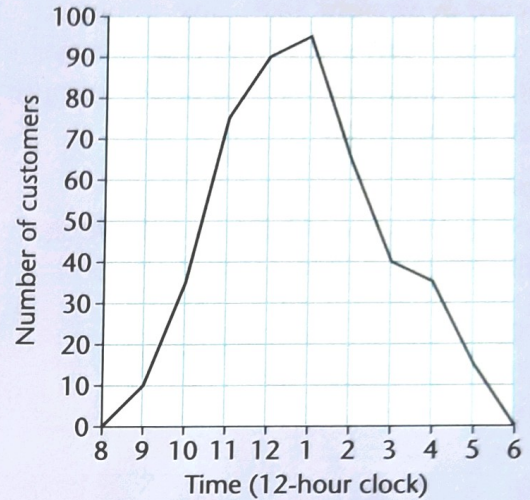
This graph shows the number of boxes of cornflakes a supermarket has in stock recorded each morning before the store opens.

Number of boxes in store / Date (in April)

1 On which day is there a delivery of new stock?

2 How many boxes are there in stock at the start of:
   a) 7th April
   b) 5th April?

3 At the start of which day was the number of boxes in stock:
   a) 450
   b) 850?

4 How many more boxes were in stock on the 1st than on the 2nd?

5 How many fewer boxes were in stock on the 7th than on the 8th?

6 How many boxes were sold on:
   a) the 3rd
   b) the 9th?

7 How many more boxes were sold on the 10th than on the 11th?

8 How many fewer boxes were sold on the 5th than on the 6th?

9 One hundred boxes were sold on the 7th. How many boxes were delivered?

C

A High Street shop is open from 8 am to 6 pm on a Saturday. This line graph shows the number of customers in the shop recorded at hourly intervals.

Number of customers / Time (12-hour clock)

1 When was the shop most crowded?

2 How many customers were in the shop at:
   a) 2 pm
   b) noon?

3 At what time were there:
   a) 40 customers
   b) 75 customers?

4 How many more customers were in the shop at 4 pm than 5 pm?

5 How many fewer customers were in the shop at 9 am than 10 am?

6 Estimate the number of customers in the shop at:
   a) 10.30 am
   b) 1.30 pm?

7 In which hour was there:
   a) the largest rise in customers
   b) the largest fall in customers?

8 Between 11 am and noon 117 customers entered the shop. How many left?

9 Between 3 pm and 4 pm 56 customers left the shop. How many entered?