



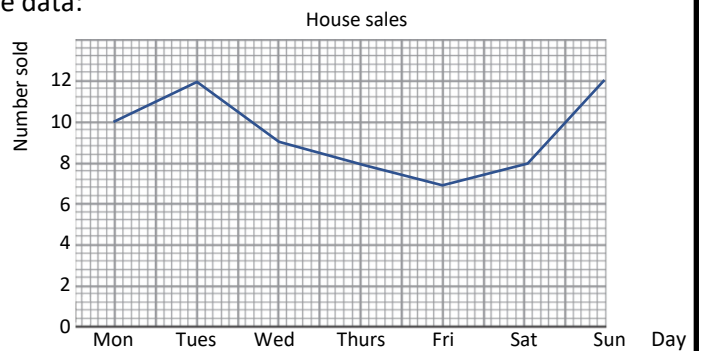
Name: _____



Plot the points and hence, draw a line graph to represent the data:

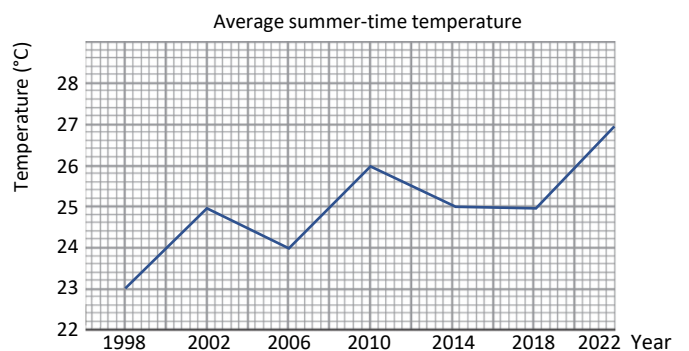
a)

Day	Sales
Monday	10
Tuesday	12
Wednesday	9
Thursday	8
Friday	7
Saturday	8
Sunday	12



b)

Year	Temp (°C)
1998	23
2002	25
2006	24
2010	26
2014	25
2018	25
2022	27



Use the line graphs to answer the following questions:

a) Which day were most cars sold?

Saturday

b) How many days in the week had over 20 sales?

3

c) How many more cars were sold on Saturday than Monday?

15

d) What profit on cars was made in 2010?

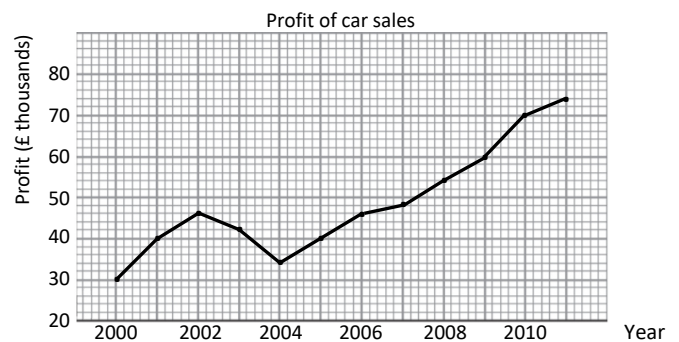
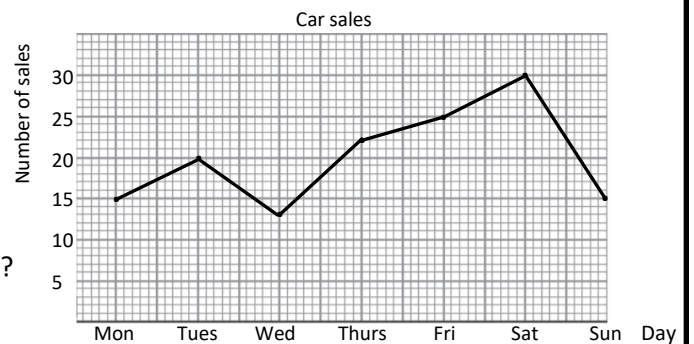
£70,000

e) How many years saw a profit over £50,000?

4

f) How much more profit was made in 2010 than in 2002?

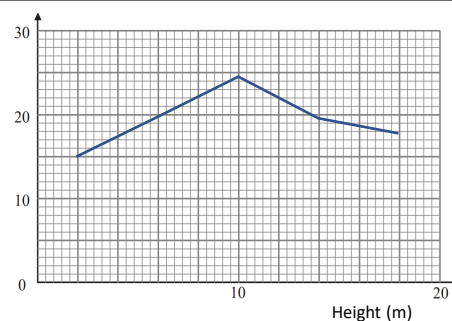
£24,000



Exam question:

The table shows some data about the heights (h cm) of trees.

Height	Frequency
2	15
6	20
10	25
14	20
18	18



Draw a line graph to represent the data:

