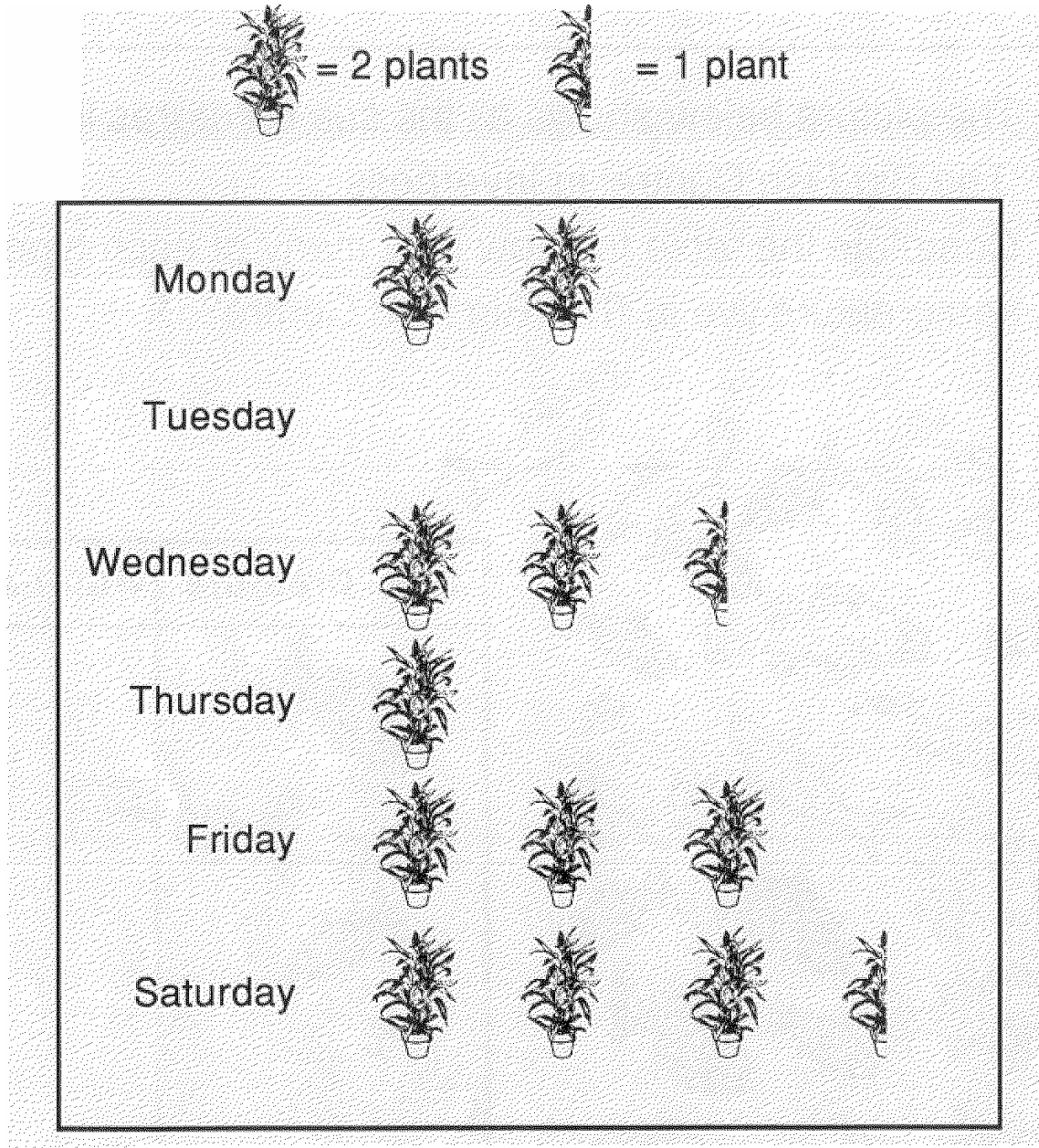


2. This chart shows how many plants Betty sold on each day of one week in her garden centre.



Use this chart to answer the questions opposite.

a) Complete the table below:

Day	Number of Plants sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	

b) On which day were the most plants sold?

c) On which day were the least number of plants sold?

d) How many more plants were sold on Friday than on Monday?

e) How many plants were sold altogether?

(10)

3. The number of children who visited the library on each day of the week is shown below.

Day	Tally	Number of Children
Monday	IIII	
Tuesday	III III	
Wednesday	III III III III	
Thursday	III III II	
Friday	III III III III III	
Saturday		

- a) 24 children visited the library on Saturday.
Draw the tally marks for Saturday.
- b) Complete the table above by filling in the number of children who visited the library on each day.
- c) Which was the most popular day for visiting the library?

- d) Which was the least popular day for visiting the library?

- e) How many more children visited the library on Friday than on Monday?

- f) How many fewer children visited the library on Tuesday than on Thursday?

- g) How many children visited the library altogether?

(12)

4. Dale did a survey of eye colour in his class.

Here are his results:

blue, brown, blue, grey, blue, blue, brown,
brown, grey, blue, blue, blue, brown, green,
blue, brown, grey, brown, blue, blue, blue,
brown, green, blue

a) Complete the tally table to show his results.

Colour	Tally	Number
Blue		
Brown		
Green		
Grey		

b) Fill in the blanks:

The most common eye colour was

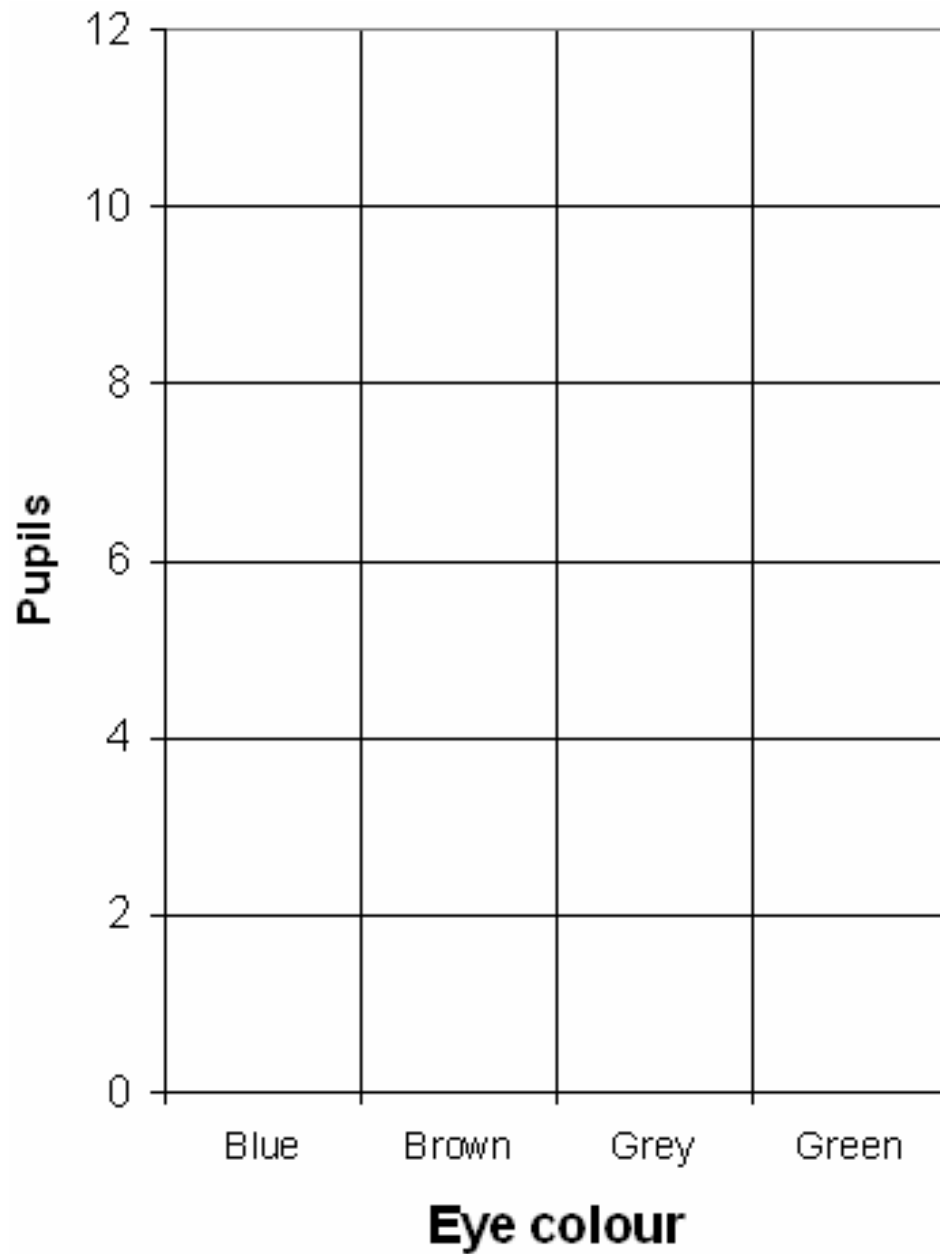
The least common eye colour was

..... more children had brown eyes than grey.

5 more children had eyes than brown.

There are children in Dale's class.

c) Complete the bar graph below to display Dale's results.



(17)

————— END OF HOMEWORK EXERCISE —————

[45]