Q4

	TALLY	NUMBER
▢	IIII II	7
◯	IIII IIII I	11
△	IIII III	8
▭	IIII	4

Which is the most common shape? circle ◯

Q5)

	Brown eyes	Not brown eyes
Brown hair	Mike	
Not brown hair	Samira	Carlos Lily

Q8) Here is a Venn diagram.

Use the information in this Venn diagram to answer these questions.

(a) How many children play a team sport **and** go swimming?

_____3_____ children

(b) Write the name of a child who does **not** play a team sport and does **not** go swimming.

Eva, Yuri, Jamila, Mike

Q10) The children in Class 5 record the type of bread everyone eats.
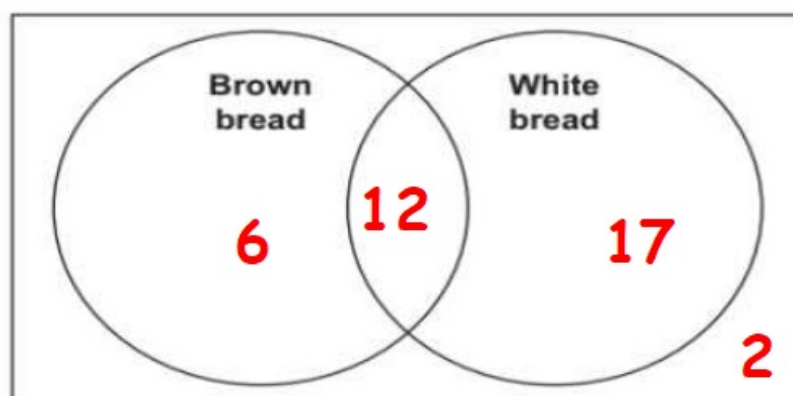The number of children in each group is shown on this Carroll diagram.

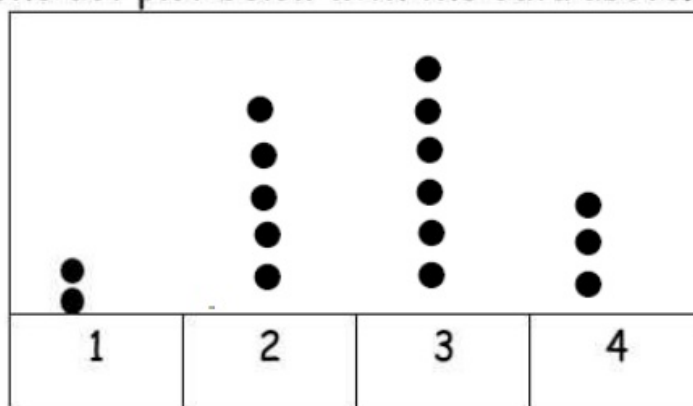|	Brown bread	Not brown bread
White bread	12	17
Not white bread	6	2

Write the same information on this Venn diagram.

Q11) Mike collected seashells at a beach for 4 days.

The table shows the number of seashells he collected each day.

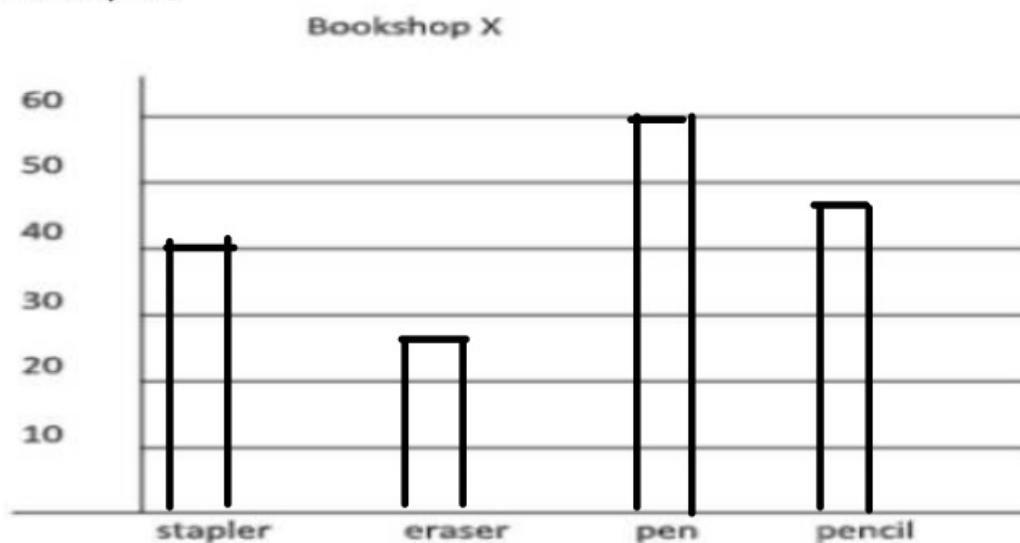| Day	1	2	3	4
Seashells collected	2	5	6	3

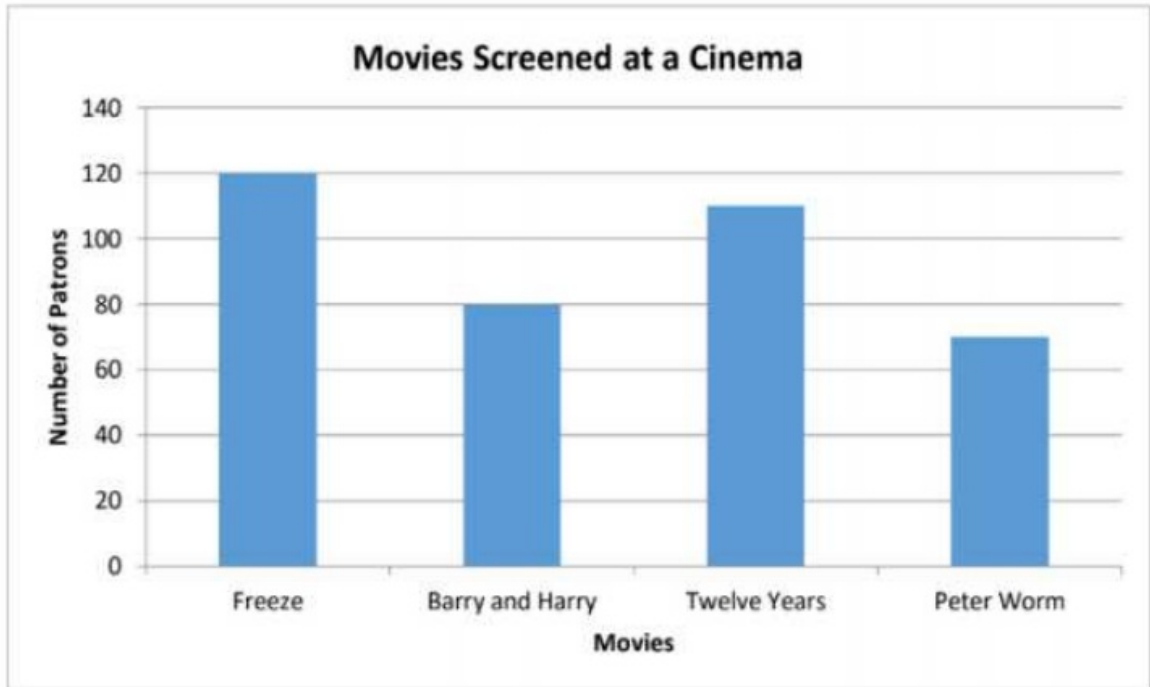Complete the dot plot below with the data above.

Q14) The bar charts show the number of stationery sold in two different bookshops in one month.
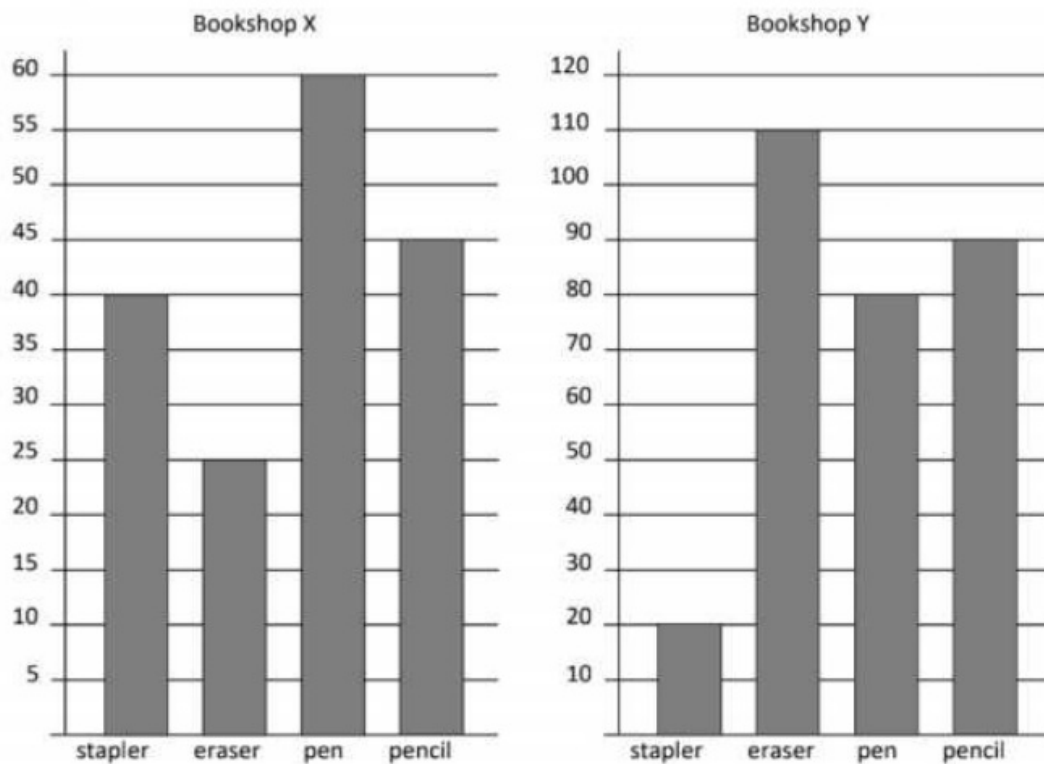
Complete the bar chart for Bookshop X using the same scale as that of Bookshop Y.

Q16) The bar chart shows the number of people who watched the movies that were screened at a cinema last week.
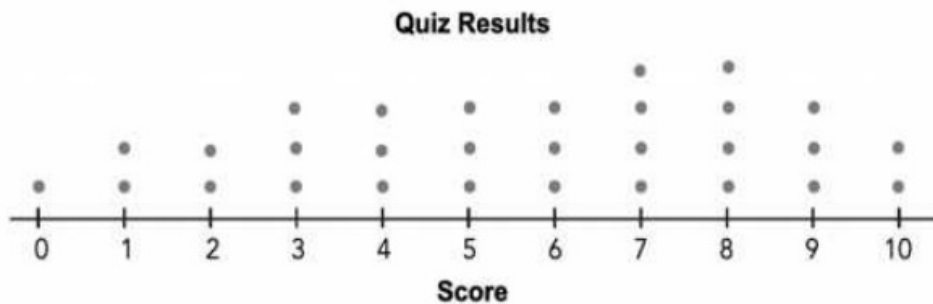
Movies Screened at a Cinema

Each ticket costs $9.

Number of patrons for Peter Worm. <u>70</u>

Chapter 11: Extra Practice

1. The dot plot shows the quiz results of a group of students.

Quiz Results

Score

(a)   How many students are there?

There are ___**30**___ students.

(b)   Find the maximum score and the minimum score.

      highest   **lowest**

Maximum score: ___**10**___, minimum score: ___**0**___

(c)   How many students scored 9 marks?

___**3**___ students scored 9 marks.

(d)   What fraction of the students scored more than 8 marks?

___**5**/**30**___ of the students scored more than 8 marks.