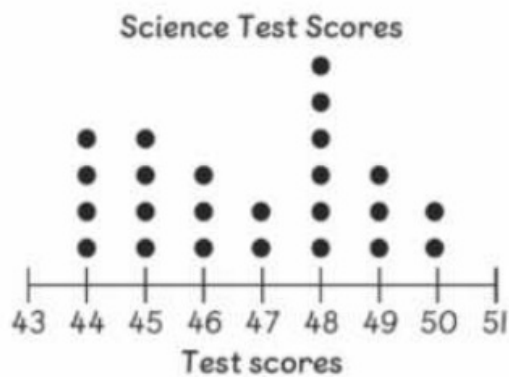


## Activity Book p. 126

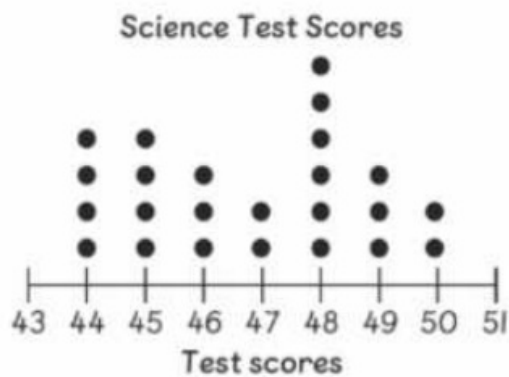
- I The dot plot shows the science test scores of a class.



- a What does each dot on the dot plot represent? One student
- b What do the numbers on the number line represent?  
Test scores of the students
- c What is the highest test score? 50

## Activity Book p. 126

- 1 The dot plot shows the science test scores of a class.



- d How many students scored 48 points? 6
- e Two students scored 47 and 50 points in the test.
- f Most students scored 48 points.
- g How many students are there in the class? 24

## Activity Book p. 127

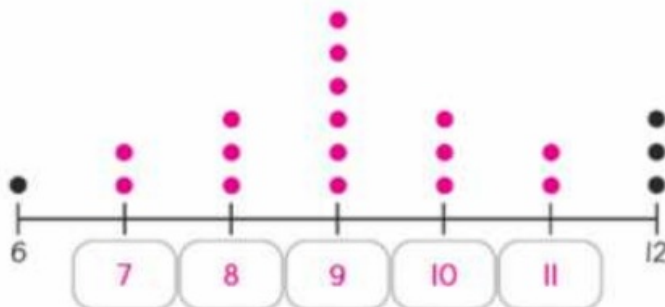
- 3 The ages of 20 students in a Taekwondo class are given.

11	6	8	12	9	7	10	9	11	12
12	9	10	8	9	9	9	7	8	10



- a Use the data to complete the dot plot.

Ages of Students in Taekwondo Class



- b What is the age of the oldest student in the class? 12
- c What is the most common age of the students in the class? 9
- d How many students are 7 years old? 2
- e How many students are younger than 9 years old? 6