

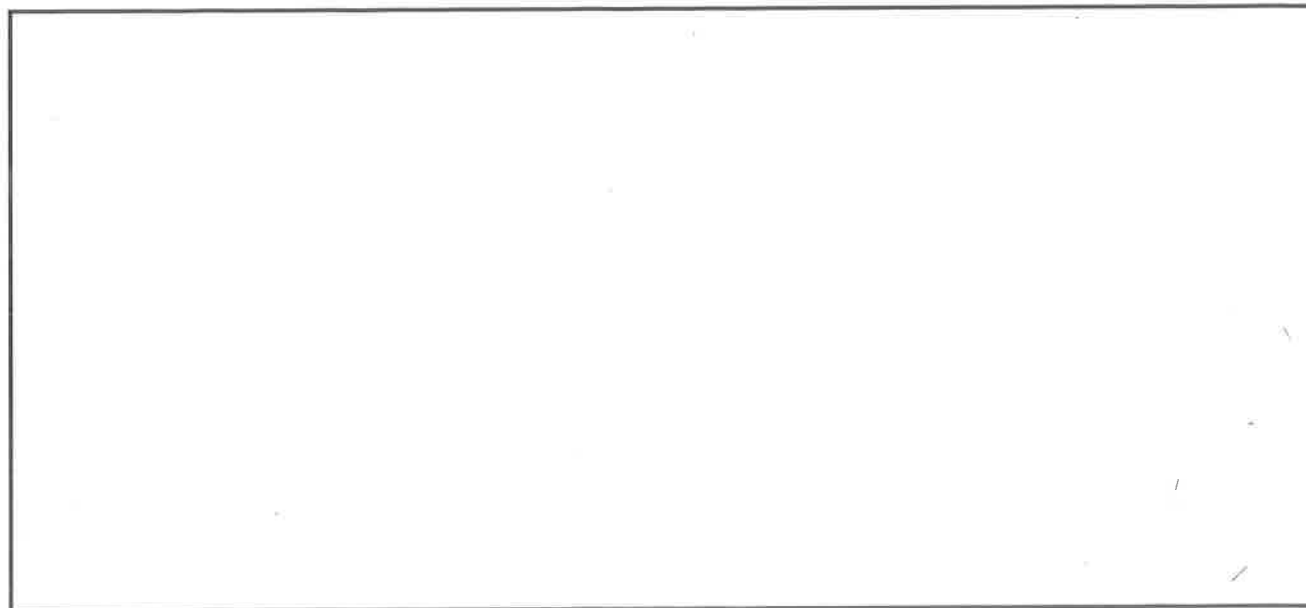
**R (Read the problem carefully.)**

These are the types and numbers of stamps in Shannon's stamp collection.

Her friend Michael gives her some flag stamps. If he gives her 7 fewer flag stamps than birthday and animal stamps together, how many flag stamps does she have?

Type of Stamp	Number of Stamps
Holiday	16
Animal	8
Birthday	9
Famous singers	21

**Extension:** If the flag stamps are worth 12 cents each, what is the total value of Shannon's flag stamps?

**D (Draw a picture.)****W (Write and solve an equation.)**

**W** (Write a statement that matches the story.)

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Name \_\_\_\_\_

Date \_\_\_\_\_

Use the data in the chart provided to create a line plot and answer the questions.

1. The chart shows the heights of the second-grade students in Mr. Yin's homeroom.

Height of Second-Grade Students	Number of Students
40 inches	1
41 inches	2
42 inches	2
43 inches	3
44 inches	4
45 inches	4
46 inches	3
47 inches	2
48 inches	1

Title \_\_\_\_\_

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Line Plot

- a. What is the difference between the tallest student and the shortest student?
- b. How many students are taller than 44 inches? Shorter than 44 inches?

2. The chart shows the length of paper second-grade students used in their art projects.

Length of Paper	Number of Students
3 ft	2
4 ft	11
5 ft	9
6 ft	6

Title \_\_\_\_\_

Line Plot

- a. How many art projects were made? \_\_\_\_\_
- b. What paper length occurred most often? \_\_\_\_\_
- c. If 8 more students used 5 feet of paper and 6 more students used 6 feet of paper, how would it change how the line plot looks?

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- d. Draw a conclusion about the data in the line plot.

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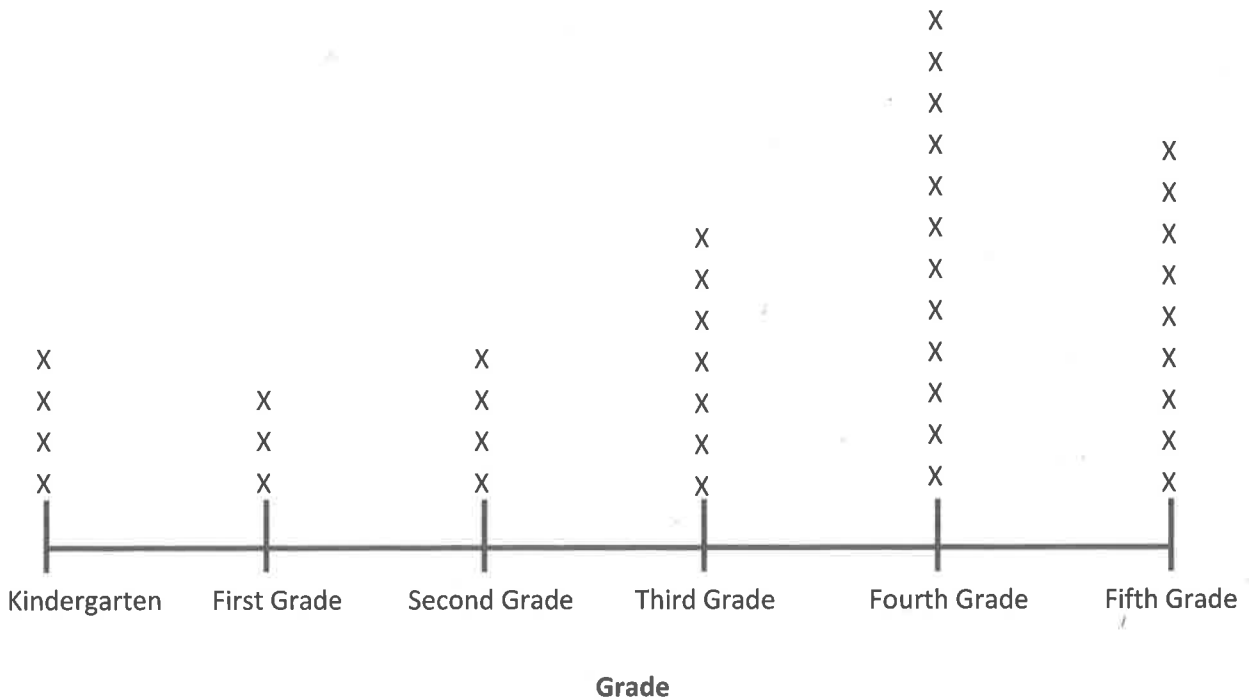
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Name \_\_\_\_\_

Date \_\_\_\_\_

Answer the questions using the line plot below.

Number of Students in Each Grade at the School Baseball Game



- How many students went to the baseball game? \_\_\_\_\_
- What is the difference between the number of first-grade students and the number of fourth-grade students who went to the baseball game? \_\_\_\_\_
- Come up with a possible explanation for why most of the students who attended are in the upper grades.  
\_\_\_\_\_  
\_\_\_\_\_