

## Super-Journal Week 3:9

Every night, you should be reading at least 30 minutes of whatever book you have checked out from your assigned reading list. Tape or glue (but do not staple) this sheet into your Super-Journal on the left-side page. Fill in the table below *every day* by recording the required data.

Day	Title	Start Pg.	End Pg.	Parent Sign.
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				

On the right-side page of your Super-Journal, answer two of the questions below throughout the week. Be sure that the questions you choose to answer go with the appropriate type of book (Fiction or Nonfiction). The Super-Journal is due on the first day after the weekend (usually Monday). To earn credit for your journal entry, you must respond in at least five complete sentences per response and use **specific evidence from the text to support your claim** based on what you've read this week.

### FICTION

How do illustrations or images add to the meaning of a story?

How do or could illustrations/graphics add to the tone or mood of the chapter you just finished reading? How could a picture change your feelings about what you just read?

### NONFICTION

What is this text about?

Summarize the main ideas in 5 sentences.

RL.3.7/RI.1.2

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### FICTION

1. How do illustrations or images add to the meaning of a story?

2. How do or could illustrations/graphics add to the tone or mood of the chapter you just finished reading? How could a picture change your feelings about what you just read?

### NONFICTION

1. What is this text about?

2. Summarize the main ideas in 5 sentences.

RL.3.7/RI.1.2

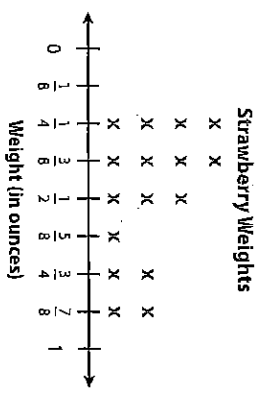
**Solving Problems Using Data in a Line Plot**

271

Name: \_\_\_\_\_

Answer the questions about each line plot.

Sheila weighs some strawberries of different sizes. She weighs each strawberry to the nearest  $\frac{1}{8}$  ounce. The results are shown in the line plot below.



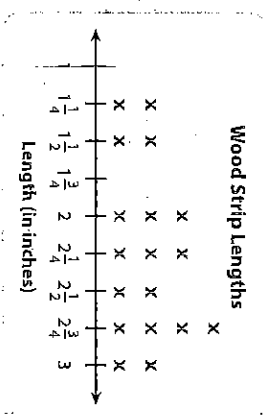
- 1 What is the difference between the weights of the heaviest and lightest strawberries? \_\_\_\_\_
- 2 What is the total weight of the strawberries that weigh  $\frac{3}{4}$  ounce or more? \_\_\_\_\_
- 3 What is the total weight of the strawberries that weigh less than  $\frac{1}{2}$  ounce? \_\_\_\_\_
- 4 What is the difference in weight between all the strawberries that weigh  $\frac{7}{8}$  ounce and all the strawberries that weigh  $\frac{1}{2}$  ounce? \_\_\_\_\_

**Solving Problems Using Data in a Line Plot (continued)**

271

Name: \_\_\_\_\_

Ron measures some wood strips of different lengths. He measures each wood strip to the nearest  $\frac{1}{4}$  inch. The results are shown in the line plot below.



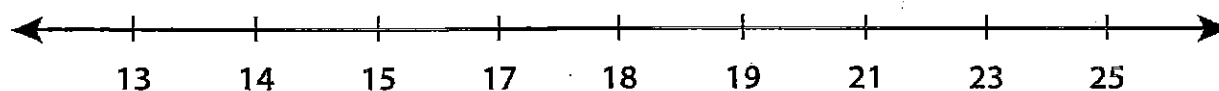
- 5 What is the difference of the lengths of the longest and shortest wood strips? \_\_\_\_\_
- 6 What length of wood strip is the most common? \_\_\_\_\_
- 7 Ron places all the  $2\frac{3}{4}$ -inch wood strips in a row to make a line. How long is the line? \_\_\_\_\_
- 8 From the wood strips he has, Ron takes 2 of each length. He uses these wood strips to make a line. How long is the line of wood strips? \_\_\_\_\_
- 9 How does displaying data in a line plot help you solve problems? \_\_\_\_\_

**Make and Interpret**

DS3

A meteorologist records the rainfall received (in inches) by a city in the month of September. He tabulates the data for nine of the wettest days experienced during the month. Read the data, make a line plot, and answer the following questions.

14	21	25	18	15	18	15	25	17	19
18	17	15	14	19	13	17	21	15	18
17	15	14	23	17	15	18	19	14	15

**Precipitation****Rainfall recieved (in inches)**

- 1) How many days recorded the maximum rainfall in the month of September? \_\_\_\_\_
- 2) How many days in September recorded a precipitation of 17 inches or more? \_\_\_\_\_
- 3) How many inches of rainfall did the most number of days experience? \_\_\_\_\_
- 4) How many days had a downpour between 14 inches to 18 inches? \_\_\_\_\_
- 5) What was the minimum precipitation recorded for the month of September? \_\_\_\_\_