$\qquad$ Date $\qquad$
Please visit www.worksheetsandwalkthroughs.com for a complete walkthrough of this worksheet and topic.

## Line Plots <br> Data Spread Across a Number Line (5-MD-B-2)

Directions: Solve the following word problem using the line plot shown below. Show your work on the following page.

Caballo created a line plot to show how far he ran each day, over the past 10 days. Distances listed are in kilometers. What is the total distance he ran? BONUS: What is the average distance he ran each day?

## Distances Ran - Across Ten Days

5
$5 \frac{1}{8}$
$5 \frac{1}{4}$
$5 \frac{3}{8}$
$5 \frac{1}{2}$

Name $\qquad$ Date

Work Space:


