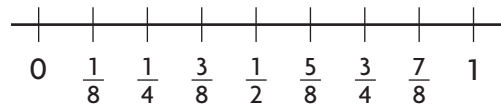




Represent and Interpret Measurement Data in Line Plots

- 1** **MP Attend to Precision** Mr. Smith measures how much his baby grows each month for six months. Make a line plot to display the data. Include a title and label the units.

Baby's Growth (in inches)					
$\frac{5}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$	$\frac{3}{4}$	$\frac{1}{2}$

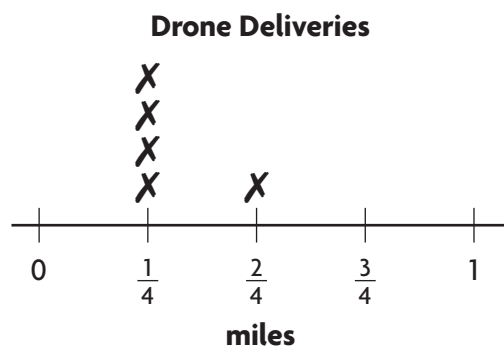


- 2** **MP Model with Mathematics** The weights of six tablets are shown. Complete the tally table, and make a line plot to represent the data.

$\frac{5}{4}$, $\frac{4}{4}$, $\frac{5}{4}$, $\frac{3}{4}$, $\frac{5}{4}$, $\frac{3}{4}$

Tablet Weights	
Pounds	Tally
$\frac{3}{4}$	
$\frac{4}{4}$	
$\frac{5}{4}$	

- 3** **MP Use Tools** The line plot shows the distances a delivery drone travels for five deliveries.



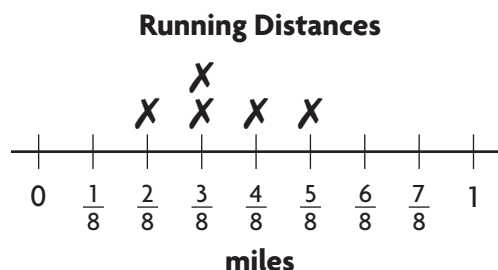
What distance does the drone travel for the five deliveries?

_____ miles

Test Prep

- 4 The line plot shows the distances Ricky runs each day for five days.

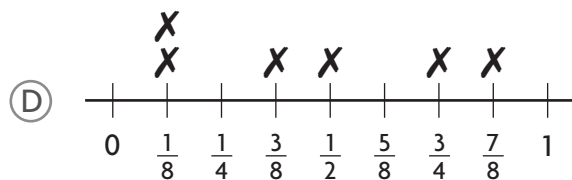
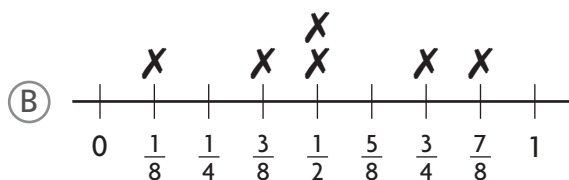
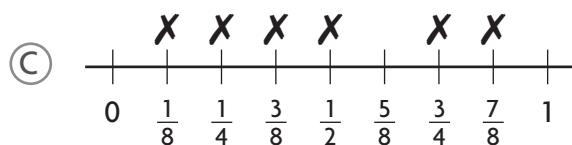
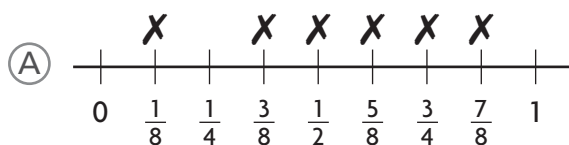
What distance does Ricky run over the five days? Show your thinking.



_____ miles

- 5 Select the line plot that represents the data.

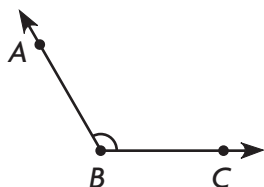
$\frac{1}{8}, \frac{1}{2}, \frac{3}{4}, \frac{7}{8}, \frac{1}{2}, \frac{3}{8}$



© Houghton Mifflin Harcourt Publishing Company

Spiral Review

- 6 Use a protractor to find the angle measure of $\angle ABC$.



- 7 Subtract. Use a representation to help.

$$\frac{3}{6} - \frac{2}{6} = \underline{\hspace{2cm}}$$

