

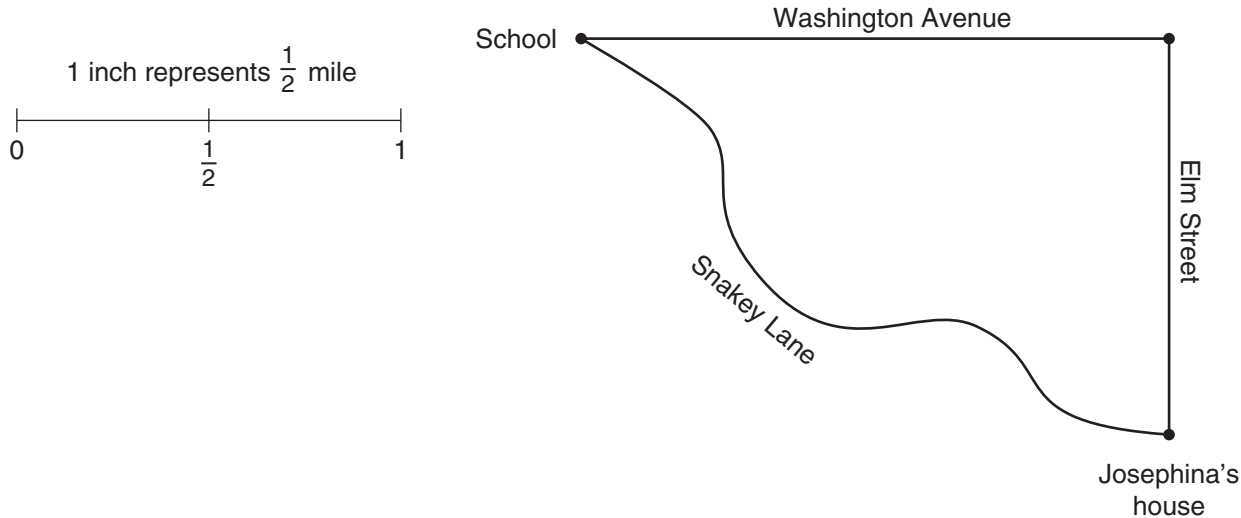
**STUDY LINK**  
**4•3**

# Distance to School



There are two ways to go from Josephina's house to school. She can take Elm Street and then Washington Avenue. She can also take Snakey Lane.

Use the map and scale below to answer the questions.



1. Josephina started walking from home to school along Elm Street.

a. How far would Josephina walk before she turned onto Washington Avenue?

\_\_\_\_\_

b. How far would she be from school when she turned the corner?

\_\_\_\_\_

2. Suppose Josephina could take a straight path from her house to school. Estimate the distance.

a. Draw and measure a straight line on the map from Josephina's house to the school.

\_\_\_\_\_

b. Use the scale to measure this distance in miles.

\_\_\_\_\_

**Practice**

3.  $376 - 188 =$  \_\_\_\_\_

Check: \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

4.  $3,997 + 151 =$  \_\_\_\_\_

Check: \_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

