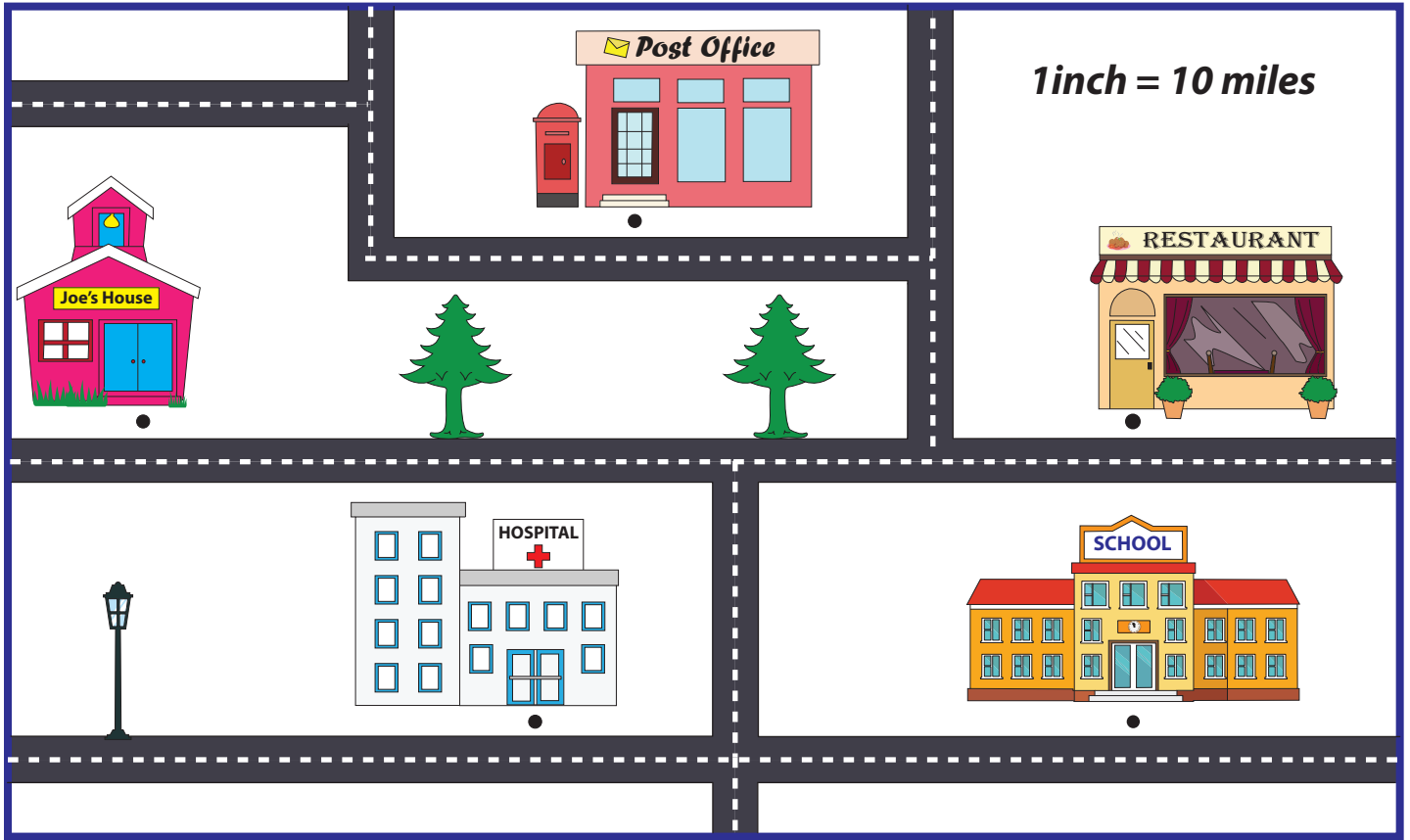


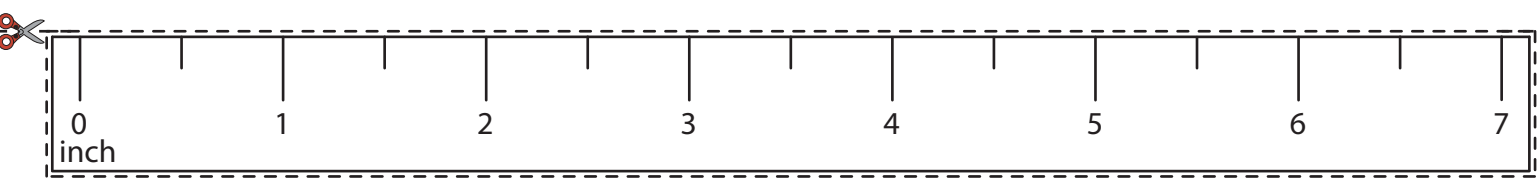
Name: \_\_\_\_\_

# Using a Map Scale

Using the scale on the map and the ruler at the bottom of the page, measure the distance from one dot to the other, working your way along the path.



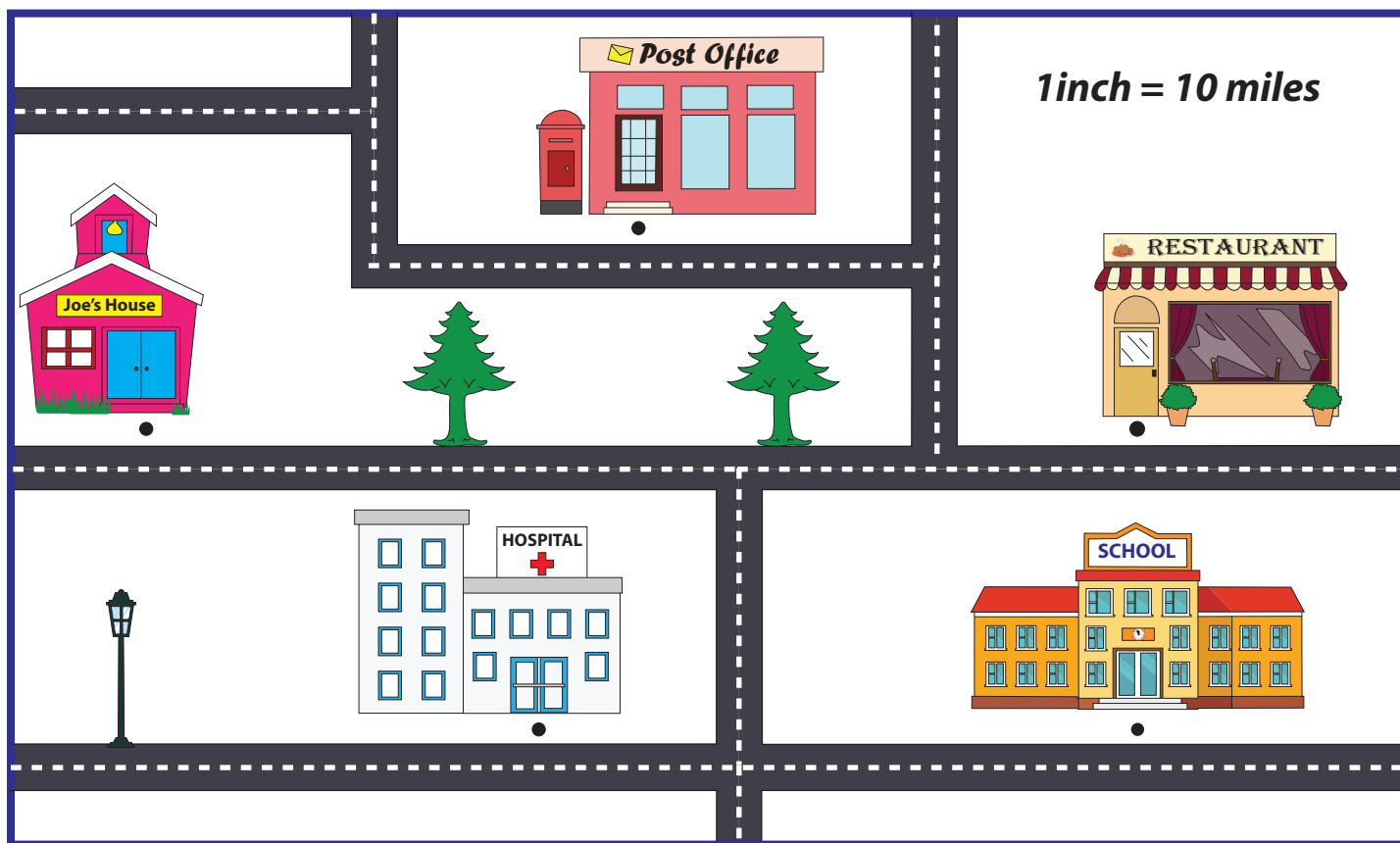
- 1) How far is Joe's house from the post office? \_\_\_\_\_
- 2) Is the restaurant at a distance of 45 miles from Joe's house? \_\_\_\_\_
- 3) How far is the hospital from the restaurant? \_\_\_\_\_
- 4) Measure the distance between the school and Joe's house. \_\_\_\_\_
- 5) How many miles away is the post office from the hospital? \_\_\_\_\_



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

## Using a Map Scale

Using the scale on the map and the ruler at the bottom of the page, measure the distance from one dot to the other, working your way along the path.



- 1) How far is Joe's house from the post office? 65 miles
  
- 2) Is the restaurant at a distance of 45 miles from Joe's house? No, it is 50 miles away.
  
- 3) How far is the hospital from the restaurant? 45 miles
  
- 4) Measure the distance between the school and Joe's house. 65 miles
  
- 5) How many miles away is the post office from the hospital? 60 miles