

Using a Coordinate Map

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Use the map scale and a ruler to solve each problem. Show how you solve each problem.

1. Professor Peabody drove from Midland to Goodland. How far did he drive?

2. A. Professor Peabody decided to go from Midland to East Fork. Milo noticed there were two possible routes. Which route is shorter?

B. How many miles shorter?

Name	Date

3. Professor Peabody started in Goodland. He decided to pick up some homemade butter in Banner, then some vegetables in East Fork, and finally had dinner in Tree Town with friends. How many miles did he travel?

4. Which drive is longer: Banner to Tree Town or Goodland to Sunville?