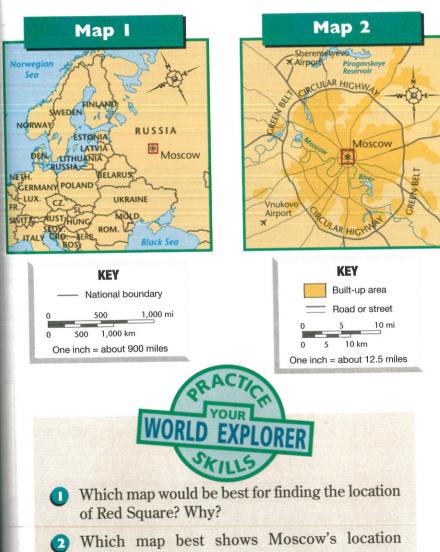
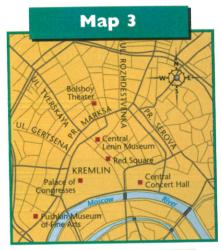
## Comparing Maps of Different Scale

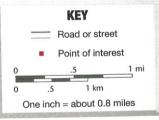
ere are three maps drawn to three different scales. The first map shows Moscow's location in the northeastern portion of Russia. This map shows the greatest area-a large section of northern Europe. It has the smallest scale (1 inch = about 900 miles) and shows the fewest details. This map can tell vou what direction to travel to reach Moscow from Finland.

Find the red box on Map 1. It shows the whole area covered by Map 2. Study Map 2. It gives a closer look at the city of Moscow. It shows the features around the city, the city's boundary, and the general shape of the city. This map can help you find your way from the airport to the center of town.

Now find the red box on Map 2. This box shows the area shown on Map 3. This map moves you closer into the city. Like the zoom on a computer or camera, Map 3 shows the smallest area but has the greatest detail. This map has the largest scale (1 inch = about 0.8 miles). This is the map to use to explore downtown Moscow.







- relative to Poland? Explain.
- Which map best shows the area immediately surrounding the city?

163