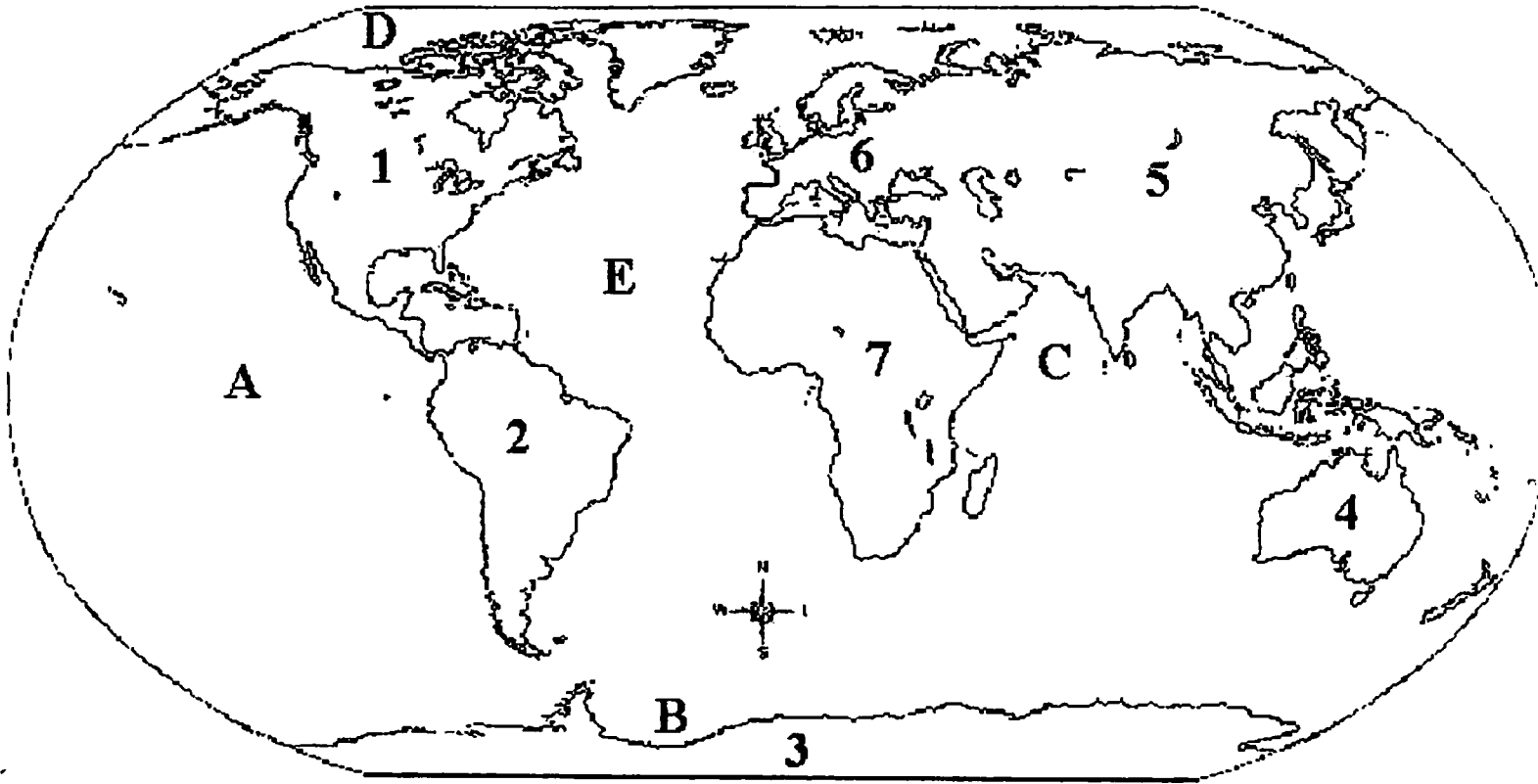


Name the Continents and the Oceans.



1. North America

2. South America

3. Antarctica

4. Australia

5. Asia

6. Europe

7. Africa

A. Pacific

B. Southern

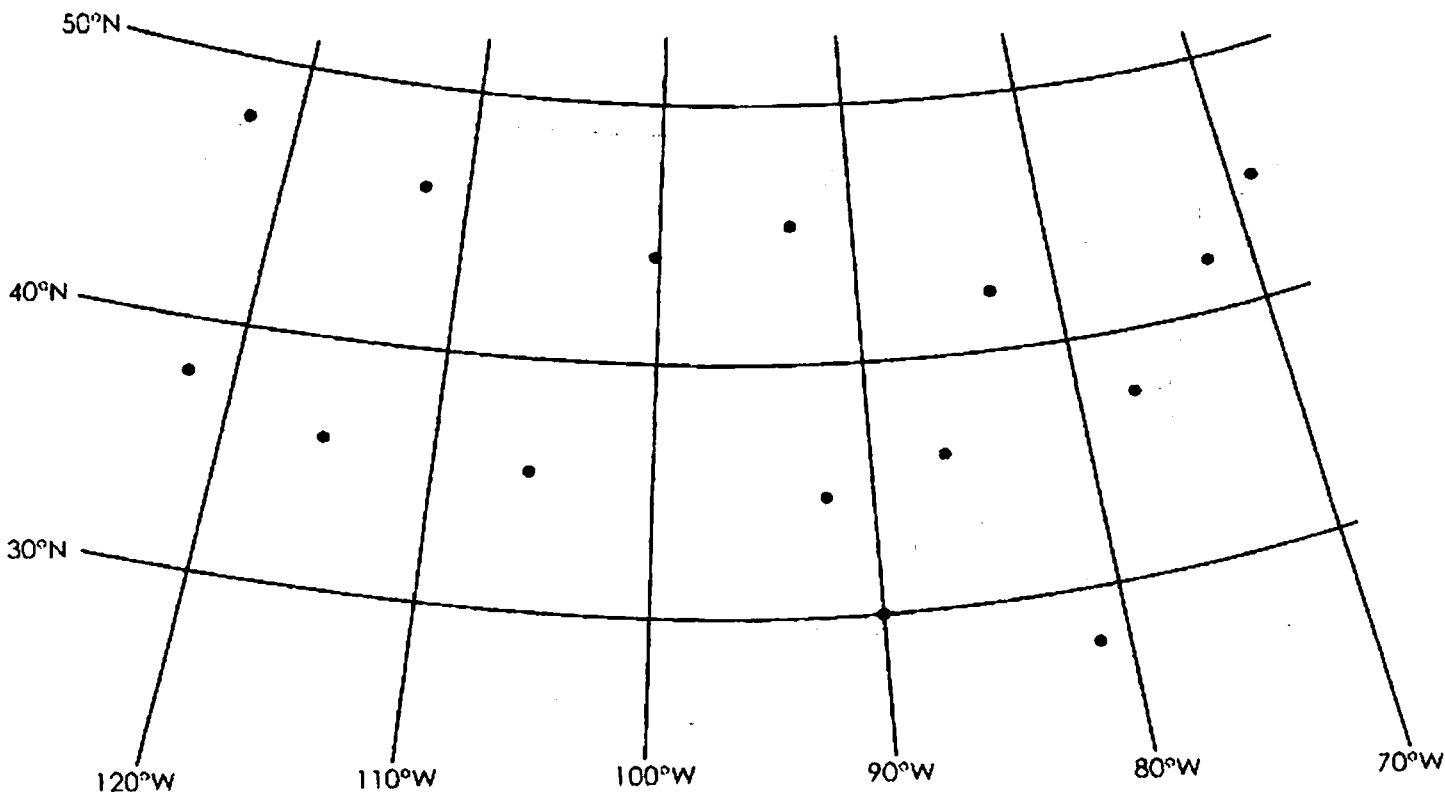
C. Indian

D. Arctic

E. Atlantic

Name: _____

Latitude and Longitude



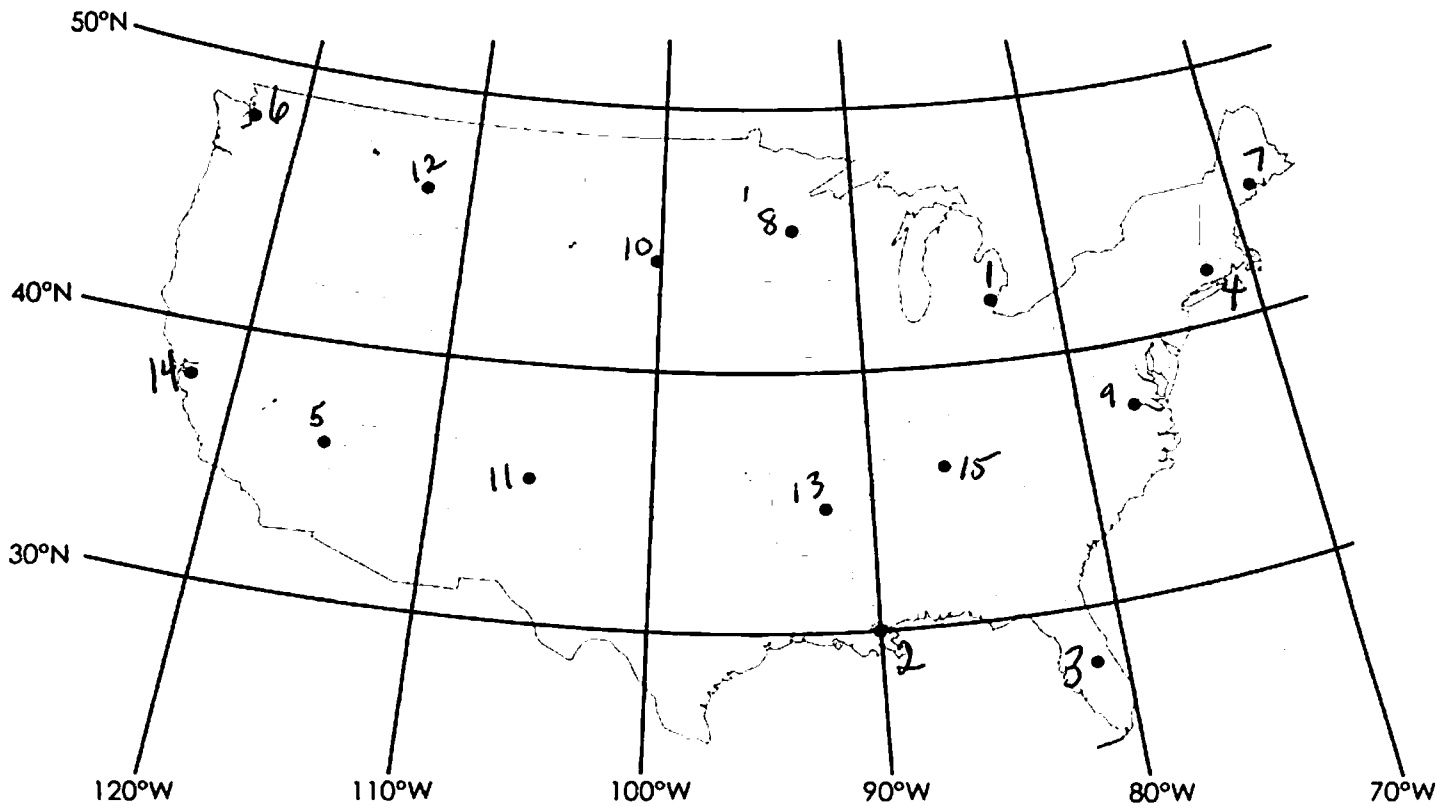
Using the coordinates listed below, write the name of the city next to its plotted latitude and longitude point on the map.

- Detroit, Michigan: 42°N, 83°W
- New Orleans, Louisiana: 30°N, 90°W
- Orlando, Florida: 28°N, 81°W
- Hartford, Connecticut: 42°N, 72°W
- Las Vegas, Nevada: 36°N, 115°W
- Seattle, Washington: 47°N, 122°W
- Augusta, Maine: 44°N, 69°W
- Minneapolis, Minnesota: 45°N, 93°W

- Richmond, Virginia: 37°N, 77°W
- Pierre, South Dakota: 44°N, 100°W
- Santa Fe, New Mexico: 35°N, 106°W
- Helena, Montana: 46°N, 112°W
- Little Rock, Arkansas: 35°N, 92°W
- San Francisco, California: 38°N, 122°W
- Nashville, Tennessee: 36°N, 87°W

Name: _____

Latitude and Longitude



Using the coordinates listed below, write the name of the city next to its plotted latitude and longitude point on the map.

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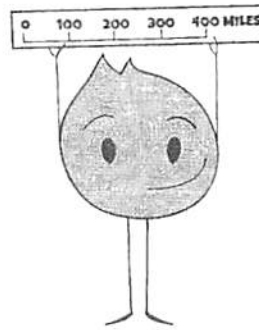
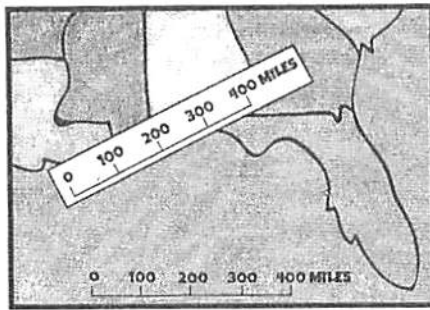
15 Nashville, Tennessee: 36°N , 87°W

8 Minneapolis, Minnesota: 45°N , 93°W

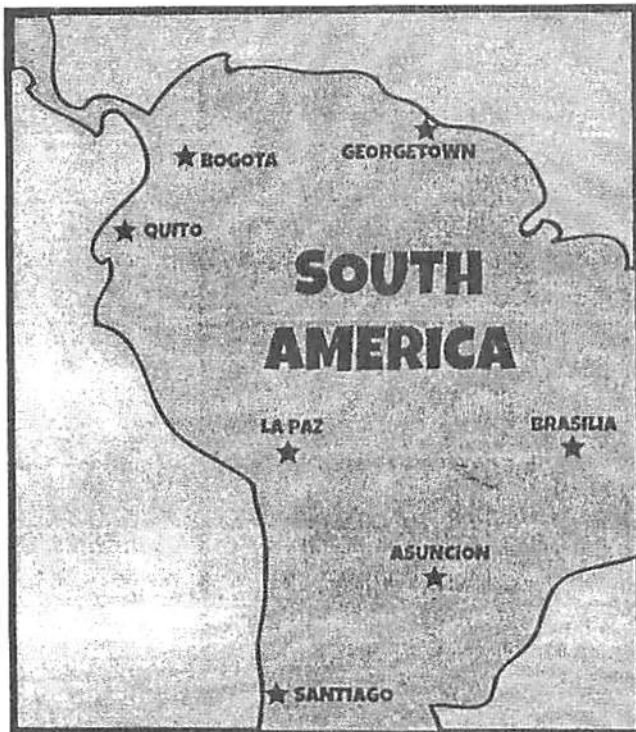
MAP SCALE

Everything looks so small on a map, so how can you tell how far you need to travel? The map scale will help you figure out the distance.

The picture below has a map scale along the bottom of the map that goes from 0 miles to 400 miles, counting by hundreds. The boy using the map wanted to figure out about how far it was from Louisiana to Georgia, so he used a piece of white paper, and copied the map scale down. Now, he can use the paper like a ruler, and measure whatever distances he wants on the map.



DIRECTIONS: Cut off the map scale at the bottom of the page. It matches the map below. Use it to measure the distances given.



1. Distance from Bogota to Quito.
500 miles
2. Distance from La Paz to Brasilia.
1700 miles
3. Distance from Asuncion to Quito.
3000 miles
4. Distance from Georgetown to Santiago.
3500 miles
5. Distance from Brasilia to Bogota.
3000 miles

