

Latitude and Longitude Bingo Board

Directions: Fill in the squares by choosing 24 of the city names on your map. All of the cities will not fit on your board.

		Free		

Latitude and Longitude Bingo--Teacher's Bingo Cards:

Make a copy for reference. Cut apart and mix up for Bingo game.

Chicago, IL 41° N 87°W	Dallas, TX 32°N 96°W	Phoenix, AZ 33°N 112°W
Denver, CO 39°N 104°W	Houston, TX 29°N 95°W	San Francisco, CA 37°N 122°W
Detroit, MI 42°N 83°W	Atlanta, GA 33°N 84°W	Philadelphia, PA 39°N 75°W
Lansing, MI 42°N 84°W	Augusta, ME 44°N 69°W	San Diego, CA 32°N 117°W
Indianapolis, IN 39°N 86°W	Boise, ID 43°N 116°W	Pasadena, CA 34°N 118°W
Jacksonville, FL 30°N 81°W	Boston, MA 42°N 71°W	San Antonio, TX 29°N 98°W
Washington, D.C. 38°N 77°W	Las Vegas, NV 36°N 115°W	New York City, NY 40°N 73°W
St. Petersburg, FL 27°N 82°W	Memphis, TN 35°N 90°W	Oklahoma City, OK 35°N 97°W
Springfield, IL 39°N 89°W	Seattle, WA 47°N 122°W	Miami, FL 25°N 80°W

New Orleans, LA 29°N 90°W		
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Latitude and Longitude Quiz

Name _____

Circle the best answer:

1. The lines of latitude on a map run
 - a. parallel to one another.
 - b. perpendicular to one another.
 - c. parallel to longitude lines.
 - d. parallel to boundaries.

2. In the space provided, explain how you would use latitude and longitude to locate a specific city on a map.

Refer to the United States Map with Latitude and Longitude to answer the following questions:

3. Which one of these cities does not lie between 35°N and 40°N on the map?
 - a. San Francisco, CA
 - b. Chicago, IL
 - c. Washington, DC
 - d. Denver, CO

4. Which one of these cities lies closest to 37°N and 122°W on the map?
 - a. Seattle, WA
 - b. Los Angeles, CA
 - c. New York City, NY
 - d. San Francisco, CA

5. Which pair of cities is located at approximately 43°N latitude?
 - a. Phoenix, AZ and Dallas, TX
 - b. Denver, CO and New York City, NY
 - c. Dallas, TX and Denver, CO
 - d. Boise, ID and Boston, MA

Latitude and Longitude Quiz **Answer Key**

- The lines of latitude on a map run
 - a. parallel to one another.**
 - b. perpendicular to one another.
 - c. parallel to longitude lines.
 - d. parallel to boundaries.
- In the space provided explain how you would use latitude and longitude to locate a specific city on a map.
 - **First you would find the latitude line. To do this, you must look at the number and see if it is north or south of the equator. Trace your finger along this line.**
 - **Then you would find the longitude line. To do this, you must look at the number and see if it is east or west of the Prime Meridian. Trace your finger along this line.**
 - **When the latitude line and the longitude line intersect (or your fingers meet each other), that is your location for the city.**
- Which one of these cities does not lie between 35°N and 40°N on the map?
 - a. San Francisco, CA
 - b. Chicago, IL**
 - c. Washington, DC
 - d. Denver, CO
- Which one of these cities lies closest to 37°N and 122°W on the map?
 - a. Seattle, WA
 - b. Los Angeles, CA
 - c. New York City, NY
 - d. San Francisco, CA**
- Which pair of cities is located at approximately 43°N latitude?
 - a. Phoenix, AZ and Dallas, TX
 - b. Denver CO and New York City, NY
 - c. Dallas, TX and Denver, CO
 - d. Boise, ID and Boston, MA**