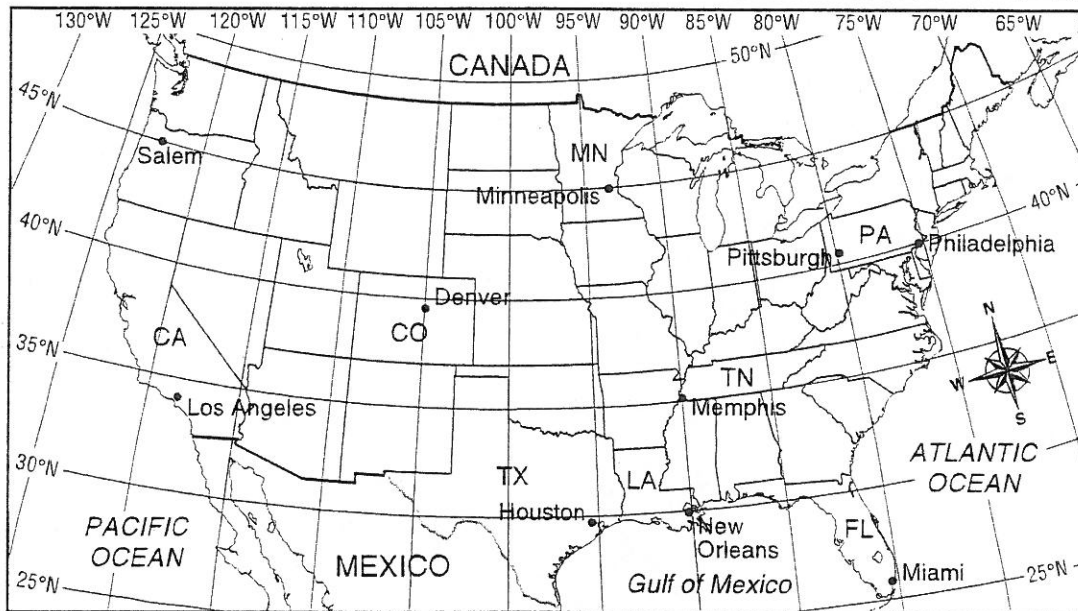




# Latitude and Longitude

There are imaginary lines that circle the Earth. Some lines circle the Earth from the north to south. These are called **lines of longitude**. Some lines circle the Earth from east to west. These are called **lines of latitude**. Both kinds of lines are numbered in marked degrees. By using lines of longitude and latitude, you can find any place on Earth.



**Directions** Use the map of the United States. Answer the questions.

1. What city is located approximately at 35°N and 90°W?

\_\_\_\_\_

2. What city is located approximately at 25°N and 80°W?

\_\_\_\_\_

3. What is the latitude and longitude of Philadelphia?

\_\_\_\_\_

4. Between which lines of latitude is the continental United States located?

\_\_\_\_\_

5. Between which lines of longitude is the continental United States located?

\_\_\_\_\_

\* Continental US is all the states except Alaska and Hawaii. It is the same as "The Lower 48."