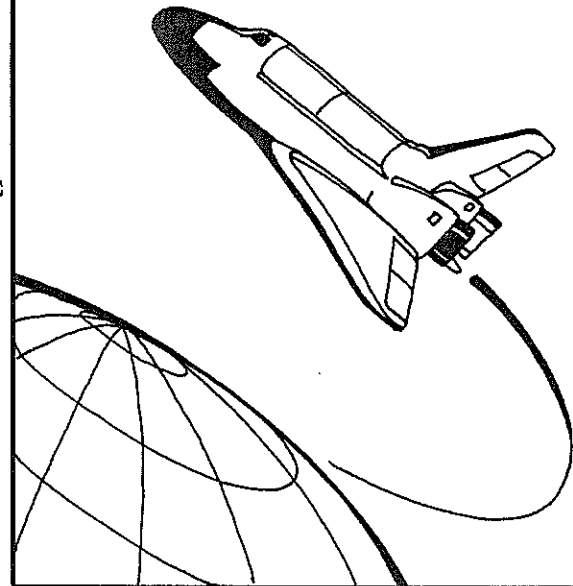
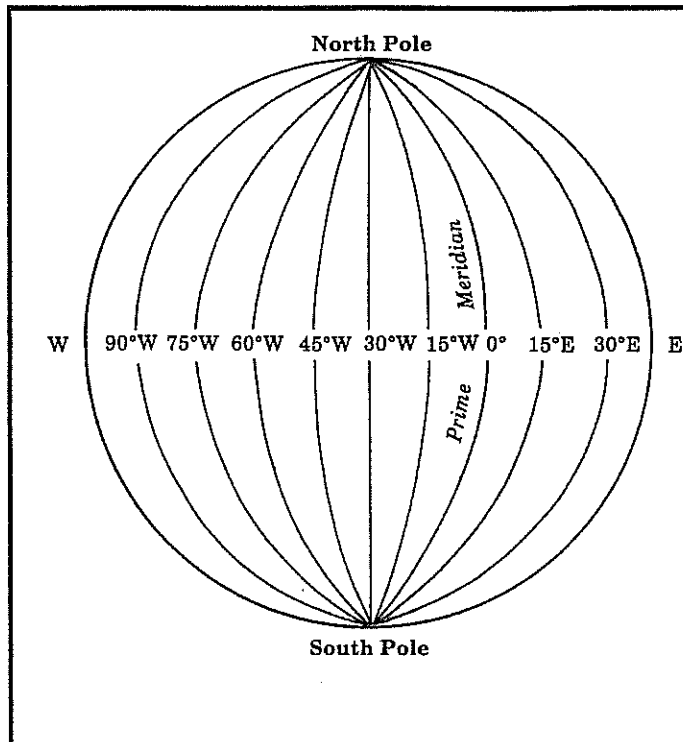


# Where Is the Prime Meridian? (Continued)

Name \_\_\_\_\_

Use with page 55.



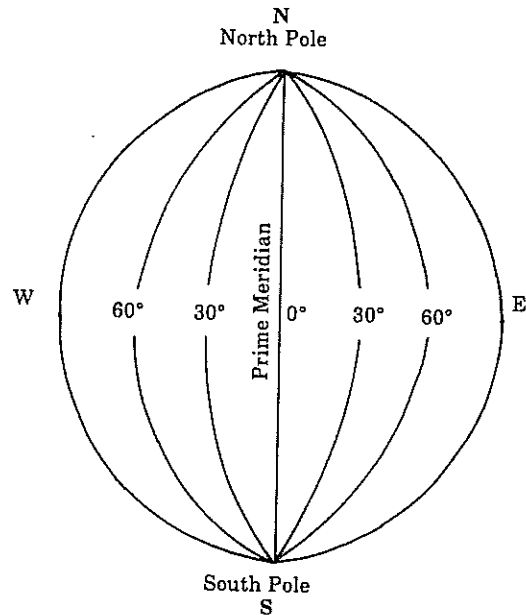
1. Is 15°E or 30°W farther from the prime meridian? \_\_\_\_\_
2. Is 60°W or 15°E closer to the prime meridian? \_\_\_\_\_
3. Name the two meridians east of the prime meridian on this map.  
\_\_\_\_\_
4. How many meridians are west of the prime meridian on this map? \_\_\_\_\_
5. On this map, what meridian is located between 15°W and 15°E?  
\_\_\_\_\_
6. Is 30°W or 15°E closer to the prime meridian? \_\_\_\_\_
7. Is 75°W or 90°W closer to the prime meridian? \_\_\_\_\_
8. Is 90°W or 15°E closer to 15°W? \_\_\_\_\_
9. Is 90°W or 75°W closer to the prime meridian? \_\_\_\_\_
10. Is 45°W or 30°E closer to the prime meridian? \_\_\_\_\_
11. Name the meridian west of 75°W. \_\_\_\_\_
12. Name the meridian east of 15°E. \_\_\_\_\_

# Where Is the Prime Meridian?

Name \_\_\_\_\_

Meridians of longitude help people locate places east and west of the prime meridian and are measured in units called degrees ( $^{\circ}$ ). Complete this page and page 56.

1. What do the letters **N**, **S**, **E**, and **W** stand for? \_\_\_\_\_
2. The \_\_\_\_\_ is  $0^{\circ}$  longitude.
3. Meridians of longitude are measured \_\_\_\_\_ and \_\_\_\_\_ of the prime meridian.
4. Where do all the meridians meet?  
\_\_\_\_\_
5. Meridians of longitude are measured in units called \_\_\_\_\_



Do the following to complete this map.

(Hint: the map above will help you.)

- A. Label the four cardinal directions.
- B. Draw a meridian at  $30^{\circ}\text{E}$  and  $30^{\circ}\text{W}$ .
- C. Draw a meridian at  $60^{\circ}\text{E}$  and  $60^{\circ}\text{W}$ .
- D. Label the North and South Poles.

