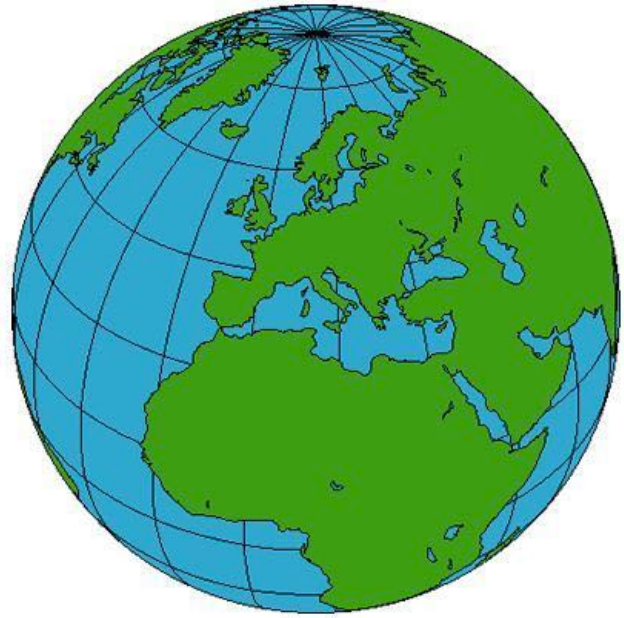


Name: \_\_\_\_\_

## Earth Lines

**Directions:** You can't see them, but the Earth has lines all over. Lines that go up and down (longitude) and side to side (latitude). Using a globe and other resources, locate the areas below. Label the globes with numbers to show where each Line is located.



1. **The Equator:** the middle of the Earth.
2. **The Antarctic Circle:** lies  $\frac{3}{4}$  of the way between the equator and the South Pole.
3. **The Tropic of Cancer:** a parallel line  $\frac{1}{4}$  of the way from the equator to the North Pole.
4. **The Arctic Circle:** found  $\frac{3}{4}$  of the way between the equator and the North Pole.
5. **Northern Hemisphere:** the half of the earth from the equator to the North Pole.
6. **Southern Hemisphere:** the half of the earth from the equator to the South Pole.
7. **The Tropic of Capricorn:** a parallel line  $\frac{1}{4}$  the way from the equator to the South Pole.

Looking at a globe, locate what intersection of latitude and longitude your state is found.

State \_\_\_\_\_ Intersection \_\_\_\_\_ ° and \_\_\_\_\_ °