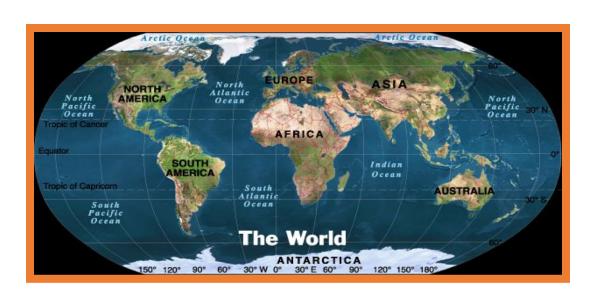
Theme 1: Location

- Where is It?
- Why is It There?

Two Types of Location

- 1. Absolute
- 2. Relative

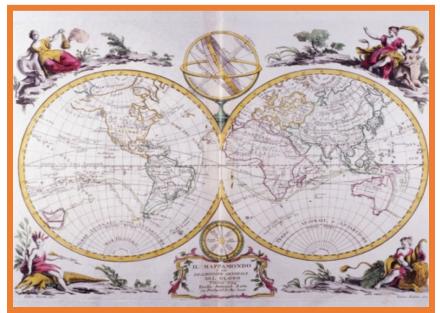




Absolute Location

- A specific place on the Earth's surface
- Uses a grid system
- Latitude and longitude
- A global address





Latitude and longitude



Click here to watch video

Recap!!

 Lines of Longitude and Latitude make an invisible grid that allows us to pinpoint exact locations around the world

1. Latitude

- Invisible lines that circle the globe from East to West
- AKA Parallels
- <u>Famous Parallels</u>: Equator (0 degrees), tropic of cancer (23.5 degrees N), and Tropic of Capricorn (23.5 degrees S)

2. Longitude

- Invisible lines that run North to South
- AKA Meridians
- <u>Famous Meridians</u>: Prime Meridian (0 degrees)



North Carolina

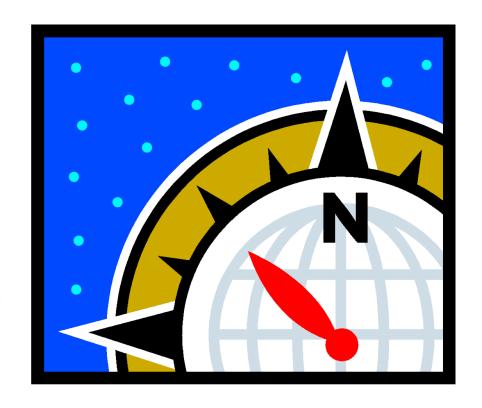
Absolute Location

North Carolina
 35 ° 75' N Latitude
 79 ° 01' W Longitude

Raleigh
35° 78' N Latitude
78° 64' W Longitude

Relative Location

- Where a place is in relation to another place
- Uses directional words to describe
 - Cardinal and intermediate directions



North Carolina

 How could you describe the relative location of the state of North Carolina?

 North Carolina is bordered by Tennessee on the west, South Carolina on the south, the Atlantic Ocean on the east, and Virginia on the north.

North Carolina

 How could you describe the relative location of Wakefield High School?

 Wakefield High School is located on the westernmost part of Wakefield Pines Dr., next to Wakefield Middle School.

