

## <u>Across</u>

**2.** Directions on a compass such as North and South.

**6.** A map that shows very specific information on one particular topic.

**7.** A map projection that greatly distorts the size of land masses.

**8.** When the features of a globe are transferred onto a flat surface.

**9.** Distance east and west of the Prime Meridian, measured in degrees.

**10.** A way of showing maps that shows the correct size of countries in relation to each other.

**11.** A line that generally follows the 180 degree line of longitude where one day ends and the next begins.

## <u>Down</u>

**1.** Shows directions and bearings used to indicate direction on maps.

**3.** Provides many types of information on one map.

**4.** Compares distance between points on the map with the actual distance between those points on the Earth's surface.

**5.** Distance north and south of the equator, measured in degrees.