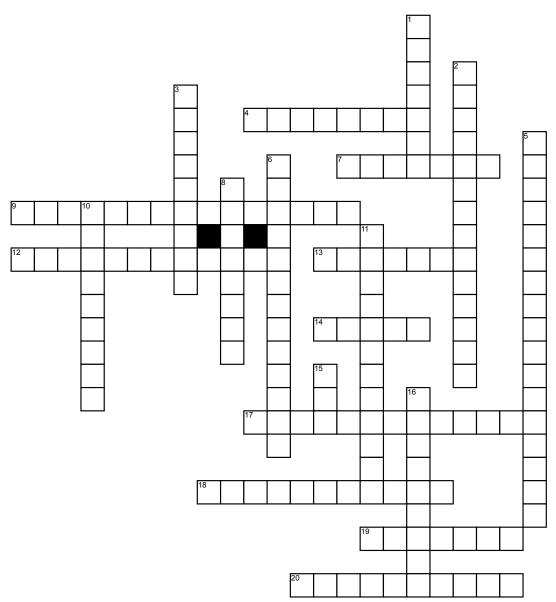
Geographic Literacy



Across

4. Division of the Earth surface, usually extending across 15 degrees longitude

7. Type of Ppt that occurs when a mass of warm air and cold air come in contact

9. World-wide system of changing time according to the season whereby daylight hours are extended into the evening when most people are awake **12.** Every place within a time zone that has the same time

13. An area of similar ecological characteristics

14. Measurements on a map that represents and actual distance on the earths surface

17. Method used to transfer features of the globe into a flat surface of a map **18.** On a climate graph, the red line represents this

19. Series of lines on a map that can be used to locate any place on the map20. Total time zones

<u>Down</u>

1. Time zones in degrees longitude

2. Degrees on a compass, measured

in a clockwise direction from 0 degrees (north) to 360 degrees 3. Distance in the East and West of

the Prime Meridian

5. Found when you take population

and divide it by km squared

6. Line of longitude on maps or globes that join the North and South pole

8. Distance north or south of the equator, measured in degrees parallel
10. Line divided into units that represent actual lines on the ground
11. Direction on a compass, such as North and South

15. Total value of the goods and services produced within a country per person, excluding transactions with another country

16. the study of the relationships that exist between people and their environment