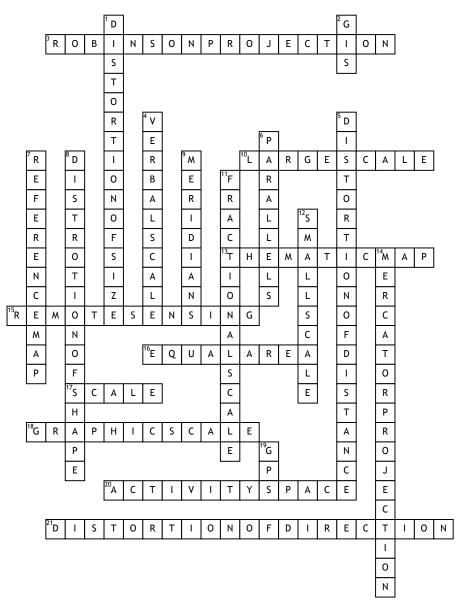
Name:	Date:	

## Mapping Notes Left Side



## Across

- **3.** Allocates space for oceans by taking away from landmasses. This projection is also uninterrupted.
- **10.** More Detail on a map (Ex. may show highways or many cities)
- 13. Portrays a theme, may show certain demographics of the people or the landscape (Ex. GIS mapmaker activity in class)
- **15.** Data Acquired via sattellite (Ex. Lights on a landscape at night)
- **16.** A projection that minimizes distortion with lots of interruption
- **17.** How closely we look at something (Ex. looking at a city vs. a state vs. a nation)
- **18.** A scale represented by an image (Ex. A bar showing how long is equal to a certain distance)

- **20.** Places we travel routinely (Ex. My home, i live in my home therefore i am subject to seeing it most days and as a result i know where everything is by memory
- **21.** Direction from one place to another can be skewed

## Down

- 1. this type of distortion shows other landmasses as being inaccurately portrayed (smaller or larger)
- 2. May show a correlation between two things that you could see on the map (Ex. In New Orleans during hurricane Katrina poor people suffered more than wealthy people)
- 4. a scale explained using words (Ex. 1 cm on the map is equal to 100 Miles)
- **5.** Distance between two points on map is inaccurate (increased or decreased)

- **6.** another word for latitude, measures North, South
- 7. A map used to get from point a to point b (Ex. Roadmap)
- **8.** May be more elongated or squat than in reality (Ex. the mercator projection shows Greenland and South America elongated)
- **9.** Another name for lines of longitude, measures East and West
- 11. a fractional representation of distance where it is (Distance on map)/(distance on earth) (Ex. 1 mile/20 miles)
- **12.** Less Detail (Ex. Showing the names of countries with no details of regions within them
- **14.** Distortion increases the closer you get to the poles (uniterrupted)
- **19.** Useful for finding precise locations (Ex. the technology garmin and similar devices use)