## 7<sup>th</sup> Grade Geography Review Sheet

Intro into Geography -5 Themes Overview (be ready to give examples of each) -location -systems (human and physical characteristics) -human environment interaction -regions -movement Parts of a Map -Equator -Prime Meridian -using directions -latitude and longitude -scale -locator inset \*Lake George Map Activity -Reading different types of maps Understanding Globes and Hemispheres -continents and oceans Key Terms: Cartographer Great circle Physical vs. Political Maps Tropics Arctic/Antarctic Circles Climate Change Weather Climate Observing Seasonal Change – Why does this happen? -equinoxes -year -day -revolution -rotation -axis tilt -when do seasons change? (seasonal diagram)

The test will be multiple choice, fill in the blank, and short answer. -use your geography quiz from earlier in the unit to help study

## Study Steps:

*Review Sheet Example – Weather. Define* the term, person or place. *The daily changes in the earth's atmospheric conditions.*Give an *example* of the term, person, or place (incorporate significance). *Yesterday's weather – snowing. Today's weather – clear and sunny.*Use the term, person, or place in a complete *sentence. The weather in the mountains is constantly changing, so we must be prepared for any condition.*Come up with an *opposite* for the term, place, or person. *The opposite of the constantly changing weather is climate – average patterns of conditions over*

*The opposite of the constantly changing weather is climate – average patterns of conditions over the course of recorded weather history.*