

	Objective	Assignments	Homework	Standards
<b>Monday</b>	TSW examine the themes and elements of Geography.	Before Reading- Questions from previous lesson 1.1 Thinking Spatially Notes 1.2 Themes and Elements Notes- <b>Location, Place, Human Environment Interaction, Movement, &amp; Region</b> <a href="#">5 Themes of Geography-New York City - Home (weebly.com)</a> Chapter 1 Vocabulary- Spatial thinking, geographic patterns, significant, Geographic Info. Sys. (GIS), <b>Extend:</b> Have students write about 5 Themes of geo. To describe our community. Explain which theme is most important in making our community what it is today.	Chapter 1 Vocabulary	ALCOS: 7.1-7.7  CCRS: 7.4, 7.7
<b>Tuesday</b>	TSW examine the 5 Themes of Geography and create a 5 Themes of Geography Activity sheet.	-BR- Questions from previous lesson -Introduction to Geography Notes Brief review of 5 Themes of Geography (Location, Place, Human Environment Interaction, Movement, & Region) -5 Themes of Geography Research Activity (students will choose a country and describe the 5 themes in the boxes on the left of this country, and on the right side include 3 facts about the country you chose) <b>Materials: PPT on NYC, textbooks, Unit 1 5 Themes of Geo. Research Handout, laptops</b>	5 Themes of Geography Activity	ALCOS: 7.1-7.7  CCRS: 7.4, 7.7
<b>Wednesday</b>	TSW determine the tools geographers use to study maps and globes.	BR- Questions from previous lesson <b>2.1 Elements of a Map Notes</b> Watch clip for Latitude/Longitude: <a href="#">Latitude and Longitude - BrainPOP</a> <b>Finding Latitude/Longitude Worksheet</b> <b>Practice Your Skills Worksheet</b> <b>Latitude/Longitude Worksheet</b>	Latitude/Longitude Worksheet	ALCOS: 7.1, 7.2  CCRS: 7.4, 7.7
<b>Thursday</b>	TSW determine the tools geographers use to study maps and globes.	BR- Questions from previous lesson Latitude and Longitude Bubble Notes Latitude and Longitude Review (group work) Location Worksheet	Study Chapter 1 Vocabulary	ALCOS: 7.1, 7.2  CCRS: 7.4, 7.7

Friday	TSW identify how scale is used in map projections, and compare and contrast political and physical maps.	BR- Questions from previous lesson 2.2 Map Scale Notes 2.3 Political/Physical Maps Notes <b>Map Skills Open-Note Quiz</b> <b>Map Skills Worksheet</b>	<b>Map Skills Worksheet</b> Study Chapter 1 Vocabulary	ALCOS: 7.1, 7.2  CCRS: 7.4, 7.7
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