

3rd Grade Social Studies Quarter 1

Week 1- Standard: 1. Locate the prime meridian, equator, Tropic of Capricorn, Tropic of Cancer, International Date Line, and lines of latitude and longitude on maps and globes.

- I am a Community Member
- Community Rules and Laws
- Models of the World

Week 2-Standard: 1. Locate the prime meridian, equator, Tropic of Capricorn, Tropic of Cancer, International Date Line, and lines of latitude and longitude on maps and globes.

a. Using cardinal and intermediate directions to locate on a map or globe an area in Alabama or the world (Alabama)

c. Determining distance between places on a map using a scale

- Reading Maps
- Compass Rose/ Cartography
- Map Scales
- Latitude and Longitude

Week 3- Standard: 1. Locate the prime meridian, equator, Tropic of Capricorn, Tropic of Cancer, International Date Line, and lines of latitude and longitude on maps and globes.

a. Using cardinal and intermediate directions to locate on a map or globe an area in Alabama or the world (Alabama)

c. Determining distance between places on a map using a scale

d. Locating physical and cultural regions using labels, symbols, and legends on an Alabama or world map (Alabama)

Standard: 2. Locate the continents on a map or globe

Using vocabulary associated with maps and globes, including *megalopolis*, *landlocked*, *border*, and *elevation*

- Map scales, directions, legend
- Physical and Cultural Maps
- **Minor Assessments**
 - **Aug 27, 2024 - Maps/Physical regions**
 - **August 30, Maps skills assessment**

Week 4- Standard: 2. Locate the continents on a map or globe

Locating major mountain ranges, oceans, rivers, and lakes throughout the world (Alabama)

- Locate the continents and oceans
- Continents

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- Oceans

Week 5- Standard: 1. Locate the prime meridian, equator, Tropic of Capricorn, Tropic of Cancer, International Date Line, and lines of latitude and longitude on maps and globes.

Standard: 2. Locate the continents on a map or globe

- a. Using vocabulary associated with geographical features of Earth, including *hill, plateau, valley, peninsula, island, isthmus, ice cap, and glacier***

Locating major mountain ranges, oceans, rivers, and lakes throughout the world (Alabama)

- Google Earth
- Balloon Globes
- Landforms
- Assessment
 - Sep 11, 2024 - Google Earth Activity

Week 6-Standard: 1. Locate the prime meridian, equator, Tropic of Capricorn, Tropic of Cancer, International Date Line, and lines of latitude and longitude on maps and globes.

Standard: 2. Locate the continents on a map or globe

- a. Using vocabulary associated with geographical features of Earth, including *hill, plateau, valley, peninsula, island, isthmus, ice cap, and glacier***

Locating major mountain ranges, oceans, rivers, and lakes throughout the world (Alabama)

- Landforms
- Continents Landforms Research
- Assessment- Sep 19, 2024 - Landforms

Week 7-Standard: 1. Locate the prime meridian, equator, Tropic of Capricorn, Tropic of Cancer, International Date Line, and lines of latitude and longitude on maps and globes.

Standard: 2. Locate the continents on a map or globe

- a. Using vocabulary associated with geographical features of Earth, including *hill, plateau, valley, peninsula, island, isthmus, ice cap, and glacier***
- b. Locating major mountain ranges, oceans, rivers, and lakes throughout the world (Alabama)**

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Standards: 8. Identify geographic links of land regions, river systems, and interstate highways between Alabama and other states. (Alabama)

Examples: Appalachian Mountains, Tennessee-Tombigbee Waterway, Interstate Highway 65 (I-65), Natchez Trace Parkway (Alabama), I-10,

a. Locating the five geographic regions of Alabama (Alabama)

3.1d. Locating...regions using labels, symbols, and legends on an Alabama...map.

- Landform Map project
- Land Regions
- Assessment- Major 2 assessment

Week 8-Standards: 8. Identify geographic links of land regions, river systems, and interstate highways between Alabama and other states. (Alabama)

Examples: Appalachian Mountains, Tennessee-Tombigbee Waterway, Interstate Highway 65 (I-65), Natchez Trace Parkway (Alabama), I-10, a. Locating the five geographic regions of Alabama (Alabama)

- Land Regions
- Rivers and Highways
- Assessment- Land regions, Rivers, and Highways- minor

Week 9-Standards: 8. Identify geographic links of land regions, river systems, and interstate highways between Alabama and other states. (Alabama)

Examples: Appalachian Mountains, Tennessee-Tombigbee Waterway, Interstate Highway 65 (I-65), Natchez Trace Parkway (Alabama), I-10,

a. Locating state and national parks on a map or globe (Alabama)

3.1d. Locating...regions using labels, symbols, and legends on an Alabama...map.

- National Parks
- State Parks
- Assessment- land region- major