

Texas Regions Chart *Foundations*

Unit 1: Natural Texas and Its People

Name: Date: Period:

Part 1: Use the information about each region to complete your chart. Circle or highlight the terms that best fit with each category for each region.

Region:

<p>Climate: Long, hot summers - Short, cold winters - Humid - A lot of precipitation - Arid - Little precipitation - Tornadoes - Hurricanes - Very windy - Flooding</p>	<p>Geography: Grassy plains - Rolling hills - Marshes - Forested areas - Mountains - Canyon - Aquifer - Lakes and rivers - Desert - Gulf coast - Escarpment</p>
<p>Plants & Animals: Fish - Deer - Yucca - Rabbits - Tall grasses - Bison - Alligators - Lizards - Prickly Pear Cactus - Mesquite trees - Coyotes - Bats</p>	<p>Natural Resources: Oil - Lumber - Natural gas - Fish - Limestone - Fertile soil - Grasses - Sandstone - Bison - Deer - Abundant water - Livestock</p>

Region:

<p>Climate: Long, hot summers - Short, cold winters - Humid - A lot of precipitation - Arid - Little precipitation - Tornadoes - Hurricanes - Very windy - Flooding</p>	<p>Geography: Grassy plains - Rolling hills - Marshes - Forested areas - Mountains - Canyon - Aquifer - Lakes and rivers - Desert - Gulf coast - Escarpment</p>
<p>Plants & Animals: Fish - Deer - Yucca - Rabbits - Tall grasses - Bison - Alligators - Lizards - Prickly Pear Cactus - Mesquite trees - Coyotes - Bats</p>	<p>Natural Resources: Oil - Lumber - Natural gas - Fish - Limestone - Fertile soil - Grasses - Sandstone - Bison - Deer - Abundant water - Livestock</p>

Region:

<p>Climate:</p> <p>Long, hot summers - Short, cold winters - Humid - A lot of precipitation - Arid - Little precipitation - Tornadoes - Hurricanes - Very windy - Flooding</p>	<p>Geography:</p> <p>Grassy plains - Rolling hills - Marshes - Forested areas - Mountains - Canyon - Aquifer - Lakes and rivers - Desert - Gulf coast - Escarpment</p>
<p>Plants & Animals:</p> <p>Fish - Deer - Yucca - Rabbits - Tall grasses - Bison - Alligators - Lizards - Prickly Pear Cactus - Mesquite trees - Coyotes - Bats</p>	<p>Natural Resources:</p> <p>Oil - Lumber - Natural gas - Fish - Limestone - Fertile soil - Grasses - Sandstone - Bison - Deer - Abundant water - Livestock</p>

Region:

<p>Climate:</p> <p>Long, hot summers - Short, cold winters - Humid - A lot of precipitation - Arid - Little precipitation - Tornadoes - Hurricanes - Very windy - Flooding</p>	<p>Geography:</p> <p>Grassy plains - Rolling hills - Marshes - Forested areas - Mountains - Canyon - Aquifer - Lakes and rivers - Desert - Gulf coast - Escarpment</p>
<p>Plants & Animals:</p> <p>Fish - Deer - Yucca - Rabbits - Tall grasses - Bison - Alligators - Lizards - Prickly Pear Cactus - Mesquite trees - Coyotes - Bats</p>	<p>Natural Resources:</p> <p>Oil - Lumber - Natural gas - Fish - Limestone - Fertile soil - Grasses - Sandstone - Bison - Deer - Abundant water - Livestock</p>

Part 2: Answer questions to assess your understanding of the distinct characteristics of each region

1. The region with the most arid climate is the _____
 - a. North Central Plains
 - b. Mountains and Basins
 - c. Coastal Plains
 - d. ~~Great Plains~~

2. The region that experiences the most precipitation is the _____
 - a. ~~North Central Plains~~
 - b. Mountains and Basins
 - c. Coastal Plains
 - d. Great Plains

3. The region with the highest geographic elevation is the _____
 - a. North Central Plains
 - b. Mountains and Basins
 - c. ~~Coastal Plains~~
 - d. Great Plains

4. The region with the best land and climate for agriculture is the _____
 - a. ~~North Central Plains~~
 - b. Mountains and Basins
 - c. Coastal Plains
 - d. Great Plains

5. The region with the most grasses for feeding large animals like bison is the _____
 - a. North Central Plains
 - b. ~~Mountains and Basins~~
 - c. Coastal Plains
 - d. Great Plains

6. **Make a prediction:** Based on your knowledge of the regions and their distinct characteristics, in which region do you think early American Indians in Texas would have been most successful? Give evidence to support your claim.