

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Session: \_\_\_\_\_

## Social Studies

### Chapter 1 and 1 Study Guide

**Directions:** Fill in the blank. Use chapter one and two of your text and notes to help.

**Social science** is the study of the way people live in groups. Some social scientists study small groups, like a **family**. Others study large groups, like **countries**. Social scientist like to study things people have made, or **artifacts**. An **economist** is a social scientist who studies the economy. An **economy** is the way people in a community use **resources** to meet their needs and wants. Food, clothing and shelter are **needs**. Video games, a new bike, and skateboards are examples of **wants**. Artifacts that might help an economist include **price tags**, **receipts**, **coupons**, and **advertisements**.

A **geographer** is a social scientist who studies the **natural** and **human** features of Earth's surface, and its climate and life-forms. Geographers like to know where places are on a **map**. **Natural** features include land, water, plants, and animals. **Human** features are things people build, like towns, **roads**, **bridges**, and **dams**. Artifacts and natural objects that might help a geographer answer questions include **maps**, **weather records**, **wildflowers**, and **bird's nests**.

A **political scientist** is a social scientist who studies governments. They want to know who is in **charge**. All groups, even families, have some sort of **government**. A government is a system for deciding

what is **best** for the group. Its main job is to make and carry out **rules** and **laws**. Governments also supply things that people need like **schools** and **safe streets**. Artifacts a political scientist might be interested in include **election advertisements**, **news paper articles about laws**, **information about how and where to vote**, and stories about government.

A **historian** is a social scientist that studies the past. Humans have been around a long time so we have a lot to study. Historians are most interested in the past where people began to leave **written records**. Artifacts that might interest a historian include **birth certificates**, **baby books**, **family photos**, **letters**, and **diaries**.

|          |       |                               |
|----------|-------|-------------------------------|
| Location | Place | Human-environment interaction |
| Movement |       | Regions                       |

1. **Regions** \_\_\_\_\_: What features set this place apart from other places?
2. \_\_\_\_\_ **Place** \_\_\_\_\_: What is this place like?
3. \_\_\_\_\_ **Location** \_\_\_\_\_: Where is this place located?  
What is it near?
4. \_\_\_\_\_ **HEI** \_\_\_\_\_: How does this place affect the people living here? How do the people affect this place?
5. \_\_\_\_\_ **Movement** \_\_\_\_\_: How do people, goods, and ideas move to and away from this place?

Every place has its own **location**. You might describe where your home is by talking about what it is near. This is the **relative** location of your home. Or you might use your street address. This is the **absolute** location of your home. Geographers use **globes** and **maps**

to show the locations of places on Earth. To use a map you need to know the four **cardinal** directions: north, south, east, and west. You also need to know the **intermediate** directions, like northeast and southwest. Most maps use a **Compass rose** to show directions. Maps also have a **scale**. The scale shows the relationship between **map** distances and **real** distances. Most maps also have **symbols** to show other kinds of information. The map key will give an explanation of what the **symbols** on a map stand for.

When we talk about exact location of a place on Earth we use lines of **latitude** and **longitude** to help us. Lines of latitude are imaginary lines that run **east** and **west** around the globe. They are also called **parallels** because they are always the same distance apart. The **equator** is the starting point for measuring latitude. Lines of **longitude** are imaginary lines that run around the globe between the north and south pole, also called **meridians**. The distance between meridians is greatest at the equator and the distance **shrinks** as you move from the equator to the poles. The starting point for measuring longitude is the **prime meridian**. When you crisscross the lines of latitude and longitude you create a **global grid**, which can help you locate places anywhere in the world. Some maps show just one kind of information, like rainfall or elevation. These are called **special-purpose maps**.

a) Coastal plain      b) inland      c) plateau      d) basin

**d**: a bowl shaped landform that is lower than the surrounding land.

**a**: low flat land that runs along a coast.

**c**: a high, flat landform that rises steeply from the land around it.

b: not bordering an ocean.