

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.