

Course: History/Social Studies 2**Things that Happen Long Ago and Today**

1. What does long ago mean? Answer: Things that have happened in the past.
2. What are some things from the past that we do not use today? Answer: Drive-in theaters, black and white TVs, old English language.
3. How has Earth's geography changed over millions of years? Answer: The land has moved apart.
4. How are people from different places in the world different? Answer: All of the above.
5. What does the present or today mean? Answer: Something that is happening in now.

World Geography, People, and People

1. What is a continent? Answer: a large area of the land on Earth that is joined together
2. How many continents are there? Answer: 7
3. Which one below is a continent? Answer: Australia
4. The North American continent is made up of? Answer: United States, Canada, and Mexico
5. The main languages of North America are? Answer: English, Spanish, and French
6. Alaska is connected to? Answer: Canada
7. The largest country in South America according to land mass is? Answer: Brazil
8. The Amazon River is located in? Answer: South America
9. The tallest mountain in North America is? Answer: Mount McKinley
10. What two oceans border South America? Answer: Pacific and Atlantic
11. Queensland is a territory of? Answer: Australia
12. Europe has approximately? Answer: 50 countries
13. Europe is bordered by which oceans? Answer: Arctic, Atlantic and the Mediterranean Sea
14. The most populated continent is? Answer: Asia
15. The capital of China is? Answer: Beijing

Government Institutions and Practices

1. The First Amendment to the United States Constitution protects? Answer: Freedom of speech, freedom of religion, and freedom of assembly
2. The federal agency responsible for delivering mail in the United States is? Answer: United States Postal Service
3. The first Postmaster General was? Answer: Benjamin Franklin
4. A resource where citizens can find books that is open to the public is called? Answer: Public library
5. Groups of people that are given power to defend the country are called? Answer: Military
6. Each state has its own? Answer: All of the above
7. The head of government in the United States is? Answer: President of the United States
8. The capitol of the United States is? Answer: Washington DC
9. Washington DC was named after the first U.S. President who is? Answer: George Washington
10. The Judicial Branch of the U.S. government is the only court established by the? Answer: Constitution

Economic Concepts

1. Economics is? Answer: Both of the above.
2. Are shoes a want or a need? Answer: Need
3. Is a bicycle a want or a need? Answer: Want
4. Is food a want or a need? Answer: Need
5. When people trade for goods, it is called? Answer: Bartering
6. Another word for barter is? Answer: Trade
7. Goods and services can be purchased with? Answer: Both of the above
8. To have a market, you need to have? Answer: Both buyers and sellers
9. What determines the price of something? Answer: Supply and demand
10. Something that is made by people is called a? Answer: Product

Economic Reasoning - No test for this unit yet.

Individual Action and Character - No test for this unit yet.

U.S. States

1. What state is A on the map above? Answer: Washington
2. What is the capitol of the state marked with the letter B? Answer: Idaho
3. What state is the letter C? Answer: Montana
4. What is the capitol of E? Answer: Denver
5. What state is the letter D? Answer: California
6. What state is the letter H? Answer: North Dakota
7. What is the capitol of letter G? Answer: Lincoln
8. What is the state capitol of Texas (letter F)? Answer: Austin
9. What is the abbreviation of the state of letter I? Answer: MO
10. What is the capitol of letter J? Answer: Springfield
11. What is the state of letter K? Answer: Alabama
12. What is the capitol of North Carolina (letter L)? Answer: Raleigh
13. What is the state of letter M? Answer: Maine
14. What is the abbreviation for the state of California? Answer: CA
15. What state is Mount McKinley located in? Answer: Alaska
16. What state is the Grand Canyon in? Answer: Arizona
17. Which ocean borders the western United States? Answer: Pacific Ocean
18. The Mississippi River flows into the? Answer: Gulf of Mexico

Course: Science 2

Motion of Objects can be Observed and Measured

1. Everything in the Universe? Answer: moves
 2. Earth moves around the? Answer: Sun
 3. What makes an object move? Answer: force
 4. Mass is? Answer: the amount of something
 5. Many things are part of Motion, such as? all of the above
- The cooling and solidification of magma or lava

Plants and Animals Predictable Life Cycles

1. Plants grow and get food from? Answer: Photosynthesis
2. A plant starts off as a? Answer: seed
3. Inside the seed is the? Answer: Embryo
4. Water and sunlight helps plants? Answer: Grow
5. Corn is also called? Answer: Maize
6. Larvae that comes from frog eggs is known as? Answer: Tadpoles
7. Adult Salamanders spend the majority of their life? Answer: Underground
8. Salmon lay eggs in fresh water and spend 1 o 5 years in the? Answer: Ocean
9. Flea eggs take around how long to hatch? Answer: 2 days to 2 weeks
10. A process by which a seed develops into a seedling is called? Answer: Germination
11. A single female ladybug may produce up to? Answer: 1,000 eggs
12. An adult sea turtle returns to land to lay her eggs usually at? Answer: Night
13. Butterfly larvae are also called? Answer: Caterpillars

Materials the Earth is Made of and Human Resources

1. Naturally occurring materials found on Earth are called? Answer: Raw materials
2. Earth materials include? Answer: All of the above
3. Quartz is a? Answer: Mineral

4. A rock is a? Answer: Naturally occurring solid of one or more minerals
5. Igneous rock are formed by? Answer: The cooling and solidification of magma or lava
6. Sedimentary rocks are formed by? Answer: The accumulation and cementation of fragments of earlier rocks, minerals, and organisms
7. Mining is? Answer: The extraction of valuable minerals from the earth

Conservation

1. Conservation is about? Answer: Protecting natural resources for the future
2. Which is not a natural resources? Answer: glass
3. Renewable resources means? Answer: things from the earth that can replenish or rebuild naturally
4. What can people do to help conserve? Answer: All of the above
5. A process to change trash materials into new products is called? Answer: Recycling