Course: History/Social Studies 7

Disintegration of the Roman Empire

- 1. The Roman Empire? Answer: was a period of the ancient Roman civilization, characterized by an autocratic form of government and large territorial holdings around the Mediterranean in Europe, Africa, and Asia
- 2. What was the religion of the Roman Empire? Answer: Pluralistic, subject to Imperial Cult and Christianity after AD 380
- 3. What was the Eastern Roman Empire called? Answer: The Byzantine Empire
- 4. When did the Western Roman Empire end? Answer: AD 476
- 5. When did the Eastern Roman Empire end? Answer: In 1453 when it fell to the Ottoman Turks
- 6. Who was the first emperor of Rome? Answer: Augustus
- 7. What was the language of the Romans? Answer: Latin
- 8. Citizens of Rome were either? Answer: Free or slaves
- 9. The Romans built many dams and reservoirs for water collection; and built? Answer: Aqueducts
- 10. Causes to the collapse of the Roman Empire include? Answer: Government corruption, wars and invasions, sickness, and the Rise of Christianity

Medieval and Early Modern Times

- 1. The Middle Ages lasted from? Answer: both of the above
- 2. The Medieval period is divided into? Answer: Early, High, and Late Middle Ages
- 3. In the early Middle Ages, invasions of people happened by? Answer: Barbarians and Germanic tribes
- 4. The Eastern Roman Empire survived after the Fall of the Western Roman Empire for another? Answer: 1,000 years
- 5. The rise of Islam occurred in the? Answer: Early Middle Ages
- 6. The crusades were? Answer: Religious conflicts during the High Middle Ages through the end of the Late Middle Ages
- 7. The High Middle Ages saw an expansion in? Answer: Population
- 8. Women in the Middle Ages were required to be? Answer: Subordinate to their husband, father, or other male figure
- 9. The High Middle Ages was the formative period in history for the? Answer: modern Western state
- 10. The Late Middle Ages were filled with? Answer: War, famine, and plague
- 11. A series of conflicts from 1337 to 1453 between the Kingdom of England and the Kingdom of France were called? Answer: Hundred Years' War
- 12. The most devastating pandemic in human history with about 75 to 200 million deaths was called? Answer: the plague of the Black Death
- 13. The invention that changed history and moved from the Late Middle Ages into Modern Times was? Answer: Johannes Gutenberg's Printing Press

Geo, Political, Economic, & Social Structures of Medieval Times

- 1. A society ordered around relationships derived from the holding of land during the MIddle Ages is called? Answer: Feudalism
- 2. The word feudal derives from an ancient Gothic source means? Answer: Property
- 3. In the feudal system, only one individual owned the land who was the? Answer: The King
- 4. In the feudal system, a tenant could not be granted land until he was first made a? Answer: Vassal
- 5. From 529 to 534, Justinian I issued a body of civil law called? Answer: The Corpus Juris
- 6. A form of government in which sovereignty is actually or nominally embodied in a single individual is called? Answer: Monarchy
- 7. The most common form of government up until the 19th century was? Answer: Monarchy
- 8. An example of a modern day monarchy is? Answer: Saudi Arabia

The Reformation Period

- 1. The Reformation Period started about? Answer: 1517
- 2. What ended the european wars of religion? Answer: Peace of Westphalia
- 3. The Reformation Period led to? Answer: The creation of new national Protestant churches
- 4. During the Reformation Period, most of Europe turned? Answer: Protestant
- 5. Martin Luther was a? Answer: All of the above
- 6. The spark of the Reformation Period began when? Answer: When Martin Luther published The Ninety-Five Theses
- 7. The Reformation was also a Media Revolution because of? Answer: The invention of the printing press

The Scientific Revolution

- 1. The Scientific Revolution took place? Answer: At the end of the Renaissance era and through the late 18th century
- 2. Prior to the Scientific Revolution, it was thought that the Earth was? Answer: At the center of the solar system
- 3. Andreas Vesalius was the author of? Answer: One of the most influential books on human anatomy
- 4. Gottfried Leibniz refined the? Answer: Binary number system, the foundation of virtually all modern computer systems
- 5. The Scientific Revolution was built on? Answer: Both of the above
- 6. Galileo Galilei improved the? Answer: Telescope
- 7. In 1543 Copernicus? Answer: tried to demonstrate that the sun was the center of the universe

Age of Exploration, Enlightenment, and Reason

- 1. The Age of Discovery is a historical period of European global exploration that started in the early? Answer: 15th Century
- 2. in 1522, Portuguese navigator, ______, led a Spanish expedition West, achieving circumnavigation of the world. Answer: Ferdinand Magellan
- 3. To prevent conflict between Portugal and Spain, the ______ was signed dividing the world into two regions of exploration. Answer: Treaty of Tordesillas
- 4. The first European known to have sailed around the southernmost tip of Africa in 1488 was? Answer: Bartolomeu Dias
- 5. On October 12, 1492, Christopher Columbus discovered? Answer: the Bahamas
- 6. Trade was a significant factor in the development of the civilizations of China, the Indian subcontinent, Persia, Europe, and Arabia. What 4,000 mile trade route assisted these civilizations? Answer: Silk Route
- 7. The purpose of the Age of Enlightenment was? Answer: Both of the above

Course: Science 7

Cell Biology, Genetics, and Evolution

- 1. The cell is the basic structural, functional and biological unit of all? Answer: living organisms
- 2. A cell is enclosed within a? Answer: membrane
- 3. bacteria has cells called? Answer: prokaryotes
- 4. The first form of life on Earth were? Answer: Prokaryotic cells
- 5. Prokaryotic cells do not have a? Answer: nucleus
- 6. A prokaryotic cell has a? Answer: both of the above
- 7. DNA stands for? Answer: deoxyribonucleic acid
- 8. Prokaryotes cells undergo cell division called? Answer: binary fission
- 9. An organized structure of DNA, protein, and RNA found in cells is called? Answer: chromosomes
- 10. Humans have how many pairs of chromosomes? Answer: 23
- 11. Offsprings take on traits of their parents from? Answer: genes

DiscoveryK12.com Online Homeschool © Copyright, Discovery K12, Inc.

- 12. The change in the inherited characteristics of biological populations over successive generations is called? Answer: evolution
- 13. The first person to formulate a scientific argument for the theory of evolution was? Answer: Charles Darwin

Living Systems: Plants, Animals, and People

- 1. Living Systems are? Answer: Self-organizing living things that interact with their environment
- 2. The Living Systems Theory was created by? Answer: James Grier Miller
- 3. Biology is the study of? Answer: Life
- 4. According to Scientists, life began on Earth? Answer: At least 3.5 billion years ago
- 5. A process used by plants and other organisms to convert light energy, normally from the sun, into chemical energy is called? Answer: Photosynthesis
- 6. A type of energy that animals and humans get from their food is called? Answer: Food Energy
- 7. All living and non-living things occurring naturally on Earth is the? Answer: Natural Environment
- 8. Non-living chemical and physical factors in the environment, which affect ecosystems are called? Answer: Abiotic
- 9. The process leading up to the appearance of modern humans is called? Answer: Human Evolution

Underlying Biological Structures and Functions

- 1. A hollow muscular organ that pumps blood throughout the blood vessels to various parts of the body by repeated, rhythmic contractions is the? Answer: Heart
- 2. An organ that serves as the center of the nervous system in all vertebrate and most invertebrate animals is? Answer: The Brain
- 3. The _____ is the most complex organ in a vertebrate's body. Answer: brain
- 4. _____ are usually considered the most important cells in the brain. Answer: Neurons
- 5. The ______ is the essential respiration organ in many air-breathing animals. Answer: Lung

Human Eye Quiz

- 1. What is A? Answer: lens
- 2. What is B? Answer: iris
- 3. What is C? Answer: cornea
- 4. What is D? Answer: pupil
- 5. What is E? Answer: aqueous
- 6. What is F? Answer: conjunctiva
- 7. What is G? Answer: sclera
- 8. What is H? Answer: retina
- 9. What is I? Answer: macula
- 10. What is J? Answer: optic nerve
- 11. What is K? Answer: vitreous

Human Heart Quiz 1

- 1. What is A? Answer: Anterior Vena Cava
- 2. What is B? Answer: Aorta
- 3. What is C? Answer: Pulmonary Artery
- 4. What is D? Answer: Pulmonary Vein
- 5. What is E? Answer: Septum
- 6. What is F? Answer: Left Ventricle
- 7. What is G? Answer: Mitral or bicuspid valve
- 8. What is H? Answer: Right Ventrical
- 9. What is I? Answer: Two Sets of Semi-lunar valves
- 10. What is J? Answer: Chordae Tendinae
- 11. What is K? Answer: Posterior Vena Cava
- 12. What is L? Answer: Tricuspid Valve (3 flaps)
- 13. What is M? Answer: Right Atrium

DiscoveryK12.com Online Homeschool © Copyright, Discovery K12, Inc.

Human Heart Quiz 2

- 1. What is A? Answer: Brachiocephalic artery
- 2. What is B? Answer: Superior vena cava
- 3. What is C? Answer: Right pulmonary arteries
- 4. What is D? Answer: Right pulmonary veins
- 5. What is E? Answer: Right atrium
- 6. What is F? Answer: Antrioventricular valve or Antrioventricular (tricuspid) valve
- 7. What is G? Answer: Chordae tendineae
- 8. What is H? Answer: Right ventricle
- 9. What is I? Answer: Inferior vena cava
- 10. What is J? Answer: Left common carotid artery
- 11. What is K? Answer: Left subclavian artery
- 12. What is L? Answer: Aorta
- 13. What is M? Answer: Left pulmonary arteries
- 14. What is N? Answer: Left pulmonary veins
- 15. What is O? Answer: Left atrium
- 16. What is P? Answer: Semilunar valves
- 17. What is Q? Answer: Atrioventricular valve or Atrioventricular (mitral) valve
- 18. What is R? Answer: Left ventricle
- 19. What is S? Answer: Septum

Human Liver Quiz

- 1. What is A? Answer: Liver right Lobe
- 2. What is B? Answer: Esophagus
- 3. What is C? Answer: Liver left Lobe
- 4. What is D? Answer: Falciform ligament
- 5. What is E? Answer: Stomach
- 6. What is F? Answer: Common Hepatic duct
- 7. What is G? Answer: Pancreatic duct
- 8. What is H? Answer: Duodenum
- 9. What is I? Answer: Gall bladder
- 10. What is J? Answer: Cystic duct
- 11. What is K? Answer: Right and left Hepatic duct

Human Stomach Quiz

- 1. What is A? Answer: Cardia
- 2. What is B? Answer: Fundus
- 3. What is C? Answer: Serosa
- 4. What is D? Answer: Body
- 5. What is E? Answer: Rugae of Mucosa
- 6. What is F? Answer: Greater Curvature
- 7. What is G? Answer: Pyloric Antrum
- 8. What is H? Answer: Pyloric Canal
- 9. What is I? Answer: Pyloric Sphincter
- 10. What is J? Answer: Duodenum
- 11. What is K? Answer: Pylorus
- 12. What is L? Answer: Lesser Curvature
- 13. What is M? Answer: Muscularis Externa
- 14. What is N? Answer: Esophagus