

RETEACHING ACTIVITY The Scientific Revolution

ermi explo	oration of the mid-1500s. Answer them in the space provided.		
	Explain the differences between the geocentric theory of the v	inivers	se and the
	heliocentric theory.		1 - 1 - 1 - 1
2.	What are two factors that contributed to the rise of a Scientific	e Revo	olution in Europe
	in the mid-1500s?		
			V.
3.	How did Galileo's work come into conflict with the Church, an	nd hov	w was that conflict resol
4.	List three new scientific instruments that were invented as a r		
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e adin atches e blar	List three new scientific instruments that were invented as a regregory of the description in the first column. Then write the letter of york. A new way of thinking about the natural world based on	result	of the Scientific Revolu
e adin atches e blar	List three new scientific instruments that were invented as a regregory of the description in the first column. Then write the letter of york. Aristotle's earth-centered theory of the universe	result	of the Scientific Revolution at best as Scientific Revolution
eadin, atches e blar 5 6	List three new scientific instruments that were invented as a regregory of the description in the first column. Then write the letter of years. A ristotle's earth-centered theory of the universe. A new way of thinking about the natural world based on careful observation and a willingness to question accepted.	result	of the Scientific Revolution at best as Scientific Revolution b. Galileo Galilei
eadin, atches e blar 6	List three new scientific instruments that were invented as a regregory of the description in the first column. Then write the letter of years. A ristotle's earth-centered theory of the universe. A new way of thinking about the natural world based on careful observation and a willingness to question accepted beliefs	result	a. Scientific Revolution a. Scientific Revolution b. Galileo Galilei c. scientific method

10. English scientist who explained the law of gravity

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RETEACHING ACTIVITY The Enlightenment in Europe

Multiple Choice Choose the best answer for each item. Write the letter of your answer in the blank.

 The new intellectual movement that stressed reason and thought and the power of the individual to solve problems was the Scientific Revolution. Enlightenment. Great Awakening. geocentric theory. The willingness of people to hand over their rights to a ruler in exchange for law and order in society was called the scientific method. Magna Carta. Enlightenment. social contract. The philosopher who believed that all people are born free and equal, with the rights to life, liberty, and property was John Locke. Thomas Hobbes. Galileo Galilei. 	 5. Brilliant French satirist who frequently targeted the clergy, the aristocracy, and the government was a. Thomas Hobbes. b. Baron de Montesquieu. c. Voltaire. d. John Locke. 6. An influential French writer who wrote that "Power should be a check to power" was a. Louis XIV. b. Voltaire. c. Thomas Hobbes. d. Baron de Montesquieu. 7. French philosophe Jean Jacques Rousseau believed that the best form of governmen would be a a. direct democracy. b. constitutional monarchy. c. dictatorship. d. republic.
	*
c. Galileo Galilei.	d. republic.
d. Baron de Montesquieu. 4. The group of social critics in Enlightenment France were called a. satirists. b. philosophes. c. stoics. d. revolutionaries.	 8. Women's contributions to the Enlightenment included all of the following except a. urging women to enter maledominated fields. b. writing about the inequalities between men and women. c. running for office.
	d. holding social gatherings called salon

for influential people.



RETEACHING ACTIVITY The Enlightenment Spreads

Summarizing Complete the chart below by summarizing the significance of each of the people, events, or situations to the spread of Enlightenment ideas.

Person/Event/Situation	Significance
1. Diderot's <i>Encyclopedia</i>	
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
2. Neoclassical style	
3. Changes in music during the Enlightenment	
	no a control to data.
4. Changes in literature during the Enlightenment	
5. Enlightened despots	*
6. Frederick II	
7. Catherine the Great	
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RETEACHING ACTIVITY The American Revolution

_ 1.	The 1651 trade law called the Navigation Act prevented American colonists from selling their goods to Britain.
2.	The French and Indian War was fought between France and the native population in North America.
_ 3.	The British eventually were the victors in the French and Indian War.
_ 4.	The Stamp Act was passed by Parliament in 1765 in order to force the American colonists to help pay for the French and Indian War.
_ 5.	The Boston Tea Party was the name given to a convention of colonists who were planning official protests against Britain.
_ 6.	The American Revolution began in a skirmish between British redcoats and American colonists on the green in Lexington, Massachusetts.
_ 7.	Paul Revere was the author of the Declaration of Independence.
_ 8.	The Declaration of Independence was based on the ideas of John Locke and the Enlightenment.
_ 9.	The French entered the war on the side of the British in 1778.