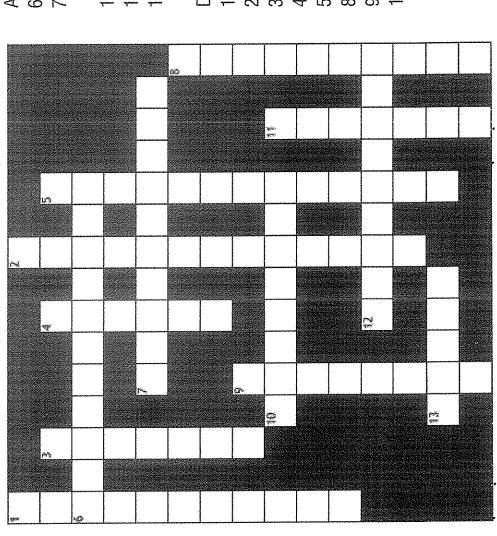
Chapter 6: Enlightenment and Revolution Test Review

Crossword Puzzle



Across

- He explained law of gravity (2 wrds)
- He reasoned that the planets revolved around the sun
 - Writer who fought intolerance j
- Russian ruler admired by philosophes
- Social gathering in a Parisian home 3 5

Down

- Advocates of reason
- Life, liberty, and property (2 wrds)
 - Ornate style
- Absolute ruler
- Age of Reason
- An unproved assumption
- His ideas helped inspire the French Revolution
- Tried by the Inquisition for his beliefs

Name:

Date:

	Data	
Name	Date	



BUILDING VOCABULARY Enlightenment and Revolution

A.	Matching Match the description in the second column with the term or name in the first column. Write the appropriate letter next to the word.		
	1. Galileo Galilei	a. English philosopher who proposed that a government's power comes from the consent of the citizens and that	
	2. Isaac Newton	citizens have the right to rebel against unjust rulers	
	3. Enlightenment	b. Russian empress who was considered an enlightened despot	
	4. Catherine the Great	 Italian scientist who made astronomical observations that supported the theories of Copernicus 	
	T. Cathornio dio orono	d. early proponent of women's rights	
	5. John Locke	e. English scientist who discovered the law of gravity	
	6. Montesquieu	f. French philosophe who promoted freedom of speech	
	7. Voltaire	 g. French writer who proposed the ideas of separation of powers and checks and balances in government 	
	8. Mary Wollstonecraft	h. intellectual movement that stressed reason and thought and the power of individuals to solve problems	
B.	Completion Select the term or salons enlightened neoclassical checks and l		
	Under the influence of the E known as baroque gave way and Roman ideas and was ca	inlightenment, the grand, ornate style in European art to a simple, elegant style that was based on classical Greek lled	
	2. A form of government in wh	ich power is divided between national and state governments	
	3. The document in which Am was the	erican colonists asserted their independence from Great Britain	
	4. The first ten amendments to	the U.S. Constitution are known as the	
	5. In social gatherings called _ the ideas of the Enlightenme	, wealthy hostesses of Paris helped spread ent to educated Europeans.	
		greement by which people create a government the	
C.	Writing Define than 80	Mowing terms.	
	geocentric theory Scient	ific Revolution heliocentric theory scientific method	

The Scientific Revolution

Determ tific expl	ning Main Ideas The following questions deal with new theories oration of the mid-1500s. Answer them in the space provided.	of scien-
1.	Explain the differences between the geocentric theory of the universal heliocentric theory.	erse and the
2.	What are two factors that contributed to the rise of a Scientific Rein the mid-1500s?	volution in Europe
3.	How did Galileo's work come into conflict with the Church, and he	ow was that conflict resolved?
4.	List three new scientific instruments that were invented as a result	t of the Scientific Revolution.
	(Comprehension Find the name or term in the second column to the description in the first column. Then write the letter of your a k.	
5.	Aristotle's earth-centered theory of the universe	a. Scientific Revolution
6.	A new way of thinking about the natural world based on careful observation and a willingness to question accepted beliefs	b. Galileo Galileic. scientific method
7.	Copernicus's sun-centered theory of the universe	
	Italian scientist whose findings in the field of astronomy supported Copernicus's theory	d. geocentric theory e. Isaac Newton
9.	A logical procedure for gathering and testing scientific ideas	f. heliocentric theory
10.	English scientist who explained the law of gravity	



The Enlightenment in Europe

Multiple Choice Choose the best answer for each item. Write the letter of your answer in the blank.			
1. The new intellectual movement that stressed reason and thought and the power of the individual to solve problems was the a. Scientific Revolution. b. Enlightenment. c. Great Awakening. d. geocentric theory. 2. The willingness of people to hand over their rights to a ruler in exchange for law and order in society was called the a. scientific method. b. Magna Carta. c. Enlightenment. d. social contract. 3. The philosopher who believed that all people are born free and equal, with the rights to life, liberty, and property was a. John Locke. b. Thomas Hobbes. c. Galileo Galilei. d. Baron de Montesquieu. 4. The group of social critics in Enlightenment France were called a. satirists. b. philosophes. c. stoics. d. revolutionaries.	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 Roussear believed that the best form of governmen would be a a. direct democracy. b. constitutional monarchy. c. dictatorship. d. republic. 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 salons for influential people.		

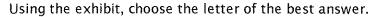


The American Revolution

C larifyi write F i	ng Write T in the blank if the statement is true. If the statement is false, in the blank and then write the corrected statement on the line below it.
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.
10	. The first ten amendments to the U.S. Constitution are known as the Bill of Rights.

World Studies Ch 6 Test Review Enlightenment and Revolution

Choose	e the letter of the best answer.	
1.	The heliocentric, or sun-centered, theory was prop A. Galileo Galilei. B. Nicolaus Copernicus.	osed by C. Francis Bacon. D. Isaac Newton.
2.	Francis Bacon helped to develop A. the microscope B. the law of the pendulum	C. the scientific method. D. the barometer.
3.	Isaac Newton explained the A. law of universal gravitation. B. anatomy of the human body.	C. chemical composition of matter. D. function of blood vessels.
4.	In general, the philosophes believed in which of the A. expanding women's rights B. all Church decrees	following? C. progress for society D. authoritarian rule
5.	The idea of a direct democracy is explained in A. A Vindication of the Rights of Woman. B. The Social Contract.	C. Starry Messenger. D. On the Spirit of Laws.
6.	European art of the 1600s and early 1700s was don A. neoclassical. B. classical.	ninated by a grand, ornate style called C. baroque. D. gothic.
7.	The philosophes influenced Catherine the Great's A. architectural plans for her palace. B. military campaign against Poland.	C. diplomatic relations with France D. proposal on reforms to Russia's laws.
8.	The Declaration of Independence was written by A. John Adams. B. Benjamin Franklin.	C. Thomas Jefferson. D. Patrick Henry.
9.	The Bill of Rights was influenced by A. Voltaire. B. John Locke.	C. Jean Jacques Rousseau. D. all of the above.
10	 Henry Fielding was a writer who A. turned out many popular poems in the 1700s. B. wrote a novel about the life of a young servant girl. 	





11.	What is the approximate distance in miles between A. about 1,000 miles B. about 500 miles	n Quebec and Charleston? C. about 1,500 miles D. about 750 miles
12.	Which of the following cities was NOT located in th A. Boston B. New York	ne United States in 1783? C. New Orleans D. Charleston
13.	Which of the following islands did the British own? A. Puerto Rico B. Hispaniola	C. Cuba D. Jamaica
14.	Who owned most of the territory west of the Missis A. Spain B. the United States	ssippi in 1783? C. Russia D. Great Britain

15. Which of the following regions did both the United States and Spain claim in 1783? A. the region between Canada, the Louisiana C. the region along the coast of Alaska Territory, and the United States B. the region north of New Orleans and D. the region around Hudson Bay northwestern Florida Enlightenment and Revolution, 1550-1789 SCIENTIFIC REVOLUTION ENLIGHTENMENT · Heliocentric theory People try to apply the challenges geocentric A new way of scientific approach to all thinking about Enlightenment theory. aspects of society. the world writers challenge * Mathematics and Political scientists propose develops—based many accepted observation support new ideas about on observation ideas about heliocentric theory. government. and a willingness government Scientific method Philosophers urge using to question and society. develops. assumptions. reason to discover truths. Scientists make · Philosophers address social discoveries in many fields. issues through reason. SPREAD OF **AMERICAN REVOLUTION ENLIGHTENMENT IDEAS** · Enlightenment ideas * Enlightenment ideas influence colonists. appeal to thinkers and Enlightenment Britain taxes colonies Colonists declare artists across Europe. after French and Indian independence, ideas sweep * Salons help spread through European War. defeat Britain, society and also to Enlightenment thinking. and establish a · Colonists denounce colonial America. republic. · Ideas spread to literate taxation without middle class. representation. Enlightened despots War begins in Lexington attempt reforms. and Concord. _ 16. The heliocentric theory challenged the A. political scientists. C. geocentric theory D. mathematical theories. B. observed patterns. 17. Between 1550 and 1789, Enlightenment ideas swept A. only through France and colonial America. C. through European society and colonial America. B. only through European society. D. throughout the world. ___ 18. Salons helped to spread

A. the geocentric theory.

A. British taxes.

B. social issues.

A. British policies.

B. political scientists.

B. only the ideas of the philosophes.

20. The American Revolution was influenced by

19. The philosophes used reason to address

3

C. only the ideas of political scientists.

D. Enlightenment thinking.

C. abusive rulers

D. all of the above.

C. the philosophes. D. all of the above.

Ans	swer the following question(s) on the back of this paper or on a separate sheet of paper
21.	Contrasting What is the scientific method? How does it differ from the methods used by scholars in medieval times?
22.	Recognizing Effects What influence did the ideas of John Locke have on the Declaration of Independence? Support your answer with specific details.
23.	Forming and Supporting Opinions What was the Enlightenment concept of nature? Explain why you agree or disagree with this concept.
24.	Analyzing Motives Why do you think Catherine the Great was attracted to the ideas of the philosophes? Why do you think she eventually acted against these ideas? .
25.	Making Inferences How did Enlightenment ideas influence the arts and literature in Europe during the 1700s? Give examples.
26.	Synthesizing How did the ideas of Locke, Montesquieu, Rousseau, Voltaire, and Beccaria influence the U.S. Constitution?