

building vocabulary $Enlightenment\ and\ Revolution$

	Matching Match the description he first column. Write the appropriate the matching is the matching of the matc				m or name in	
-	1. Galileo Galilei	powe	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. Russi	b. Russian empress who was considered an enlightened despot			
-	4. Catherine the Great		c. Italian scientist who made astronomical observations that supported the theories of Copernicus			
_		d. early proponent of women's rights				
-	5. John Locke	e. English scientist who discovered the law of gravity				
	6. Montesquieu	f. Fren	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			
-	h. intellectual movement that stressed reason and thought and the power of individuals to solve problems					
S	Completion Select the term of alons enlightened eoclassical checks and	despot	soc	pletes the sente rial contract leral system	nce. Declaration of Independence Bill of Rights	
1	1. Under the influence of the Enlightenment, the grand, ornate style in European art known as baroque gave way to a simple, elegant style that was based on classical Greek and Roman ideas and was called					
2	2. A form of government in which power is divided between national and state governments is a					
3	3. The document in which American colonists asserted their independence from Great Britain was the					
4	4. The first ten amendments to the U.S. Constitution are known as the					
5	5. In social gatherings called, wealthy hostesses of Paris helped spread the ideas of the Enlightenment to educated Europeans.					
6	6. Thomas Hobbes called the agreement by which people create a government the					
C . 1	C. Writing Write a paragraph explaining the following terms and how they are related.					
	roccontria theory Scient	ific Dovolu	tion ho	liocontrio theor	caiantifia mathad	