World History Vocabulary Matching Quiz

1. Belief that the earth was an immovable object located at the center of the universe	A. Rationalism
2. An Italian Scientist that built on the new theories about Astronomy	B. John Locke
3. A belief that God created the universe then allowed it to run on natural laws	C. Voltaire
4. The philosopher that believed that people could learn from expierence and improve themselves	D. Galileo Galilei
5. This writer published more than 70 books of political essays, philosophy, and drama	E. Heliocentric Theory
6. An event where philosophers, writers, artists, scientists, and other intellects met to discuss ideas	F. Geocentric Theory
7. Published the essay "A vindicaion of the rights of Woman" Very Persausive woman	G. Salons
8. When old assumptions were replaced with new theories in the mid- 1500s	H. Philosophe
9. A movement in which thinkers attempted to apply the principles of reason and the scientific method to all aspects of society	I. Neoclassical
10. One of a group of social thinkers in France during the Enlightment	J. Baroque
11. A french writer who devoted himself to the study of political history	K. Montesquieu
12. A style of European art	L. Deism
13. One of the 18th century European monarchs who was inspired by the Enlightenment ideas to rule justly and respect the rights of subject	M. Scientific Method
14. The idea that the Earth and the other planets revolve around the sun	N. Catherine The Great
15. English scientist who helped bring together the law of motion	O. Enlightened Despot
16. The agreement by which people define and limit their individual	P. Enlightenment

rights, creating an organized society and government

17. A belief held by enlightenment thinkers that truth could be discovered through reason or logical thinking

18. A great philosopher that was passionately committed to individual R. Rousseau freedom

19. A simple, elegant style that characterized the arts in Europe during the late 1700s

20. The ruler most admired by the philosophes, ruled from 1762 to T. Isaac Newton 1796

21. A logical procedure for gathering and testing ideas

U. Mary Wollstonecraft