

RETEACHING ACTIVITY $The \ Scientific \ Revolution$

	nining Main Ideas The following questions deal with new theoretion of the mid-1500s. Answer them in the space provided.	ries of scien-
-	Explain the differences between the geocentric theory of the universe and the	
	heliocentric theory.	
2	2. What are two factors that contributed to the rise of a Scientific in the mid-1500s?	Revolution in Europe
;	B. How did Galileo's work come into conflict with the Church, and	d how was that conflict resolved?
2	d. List three new scientific instruments that were invented as a re	sult of the Scientific Revolution.
	The Comprehension Find the name or term in the second columns the description in the first column. Then write the letter of your nk.	
;	6. 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 Galilei
		c. scientific method
	7. Copernicus's sun-centered theory of the universe	d. geocentric theory
{	3. Italian scientist whose findings in the field of astronomy supported Copernicus's theory	e. Isaac Newton
(A logical procedure for gathering and testing scientific	f. heliocentric theory

ideas

10. English scientist who explained the law of gravity