

NATIONAL
GEOGRAPHIC
LEARNING

READING AND NOTE-TAKING

	MAKE	CONN	ECT	ONS
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After you read Section 1, complete a T-Chart to match scientists with scientific advances listed at the bottom of the page. Note that some of the scientific advances may apply to more than one scientist.

SCIENTISTS	ADVANCES
A. Newton	law of universal gravitation
B. Hooke	
C. Muslim scholars	
D. Copernicus	
E. Boyle	
F. Bacon	
G. Descartes	
H. Galileo	

scientific rationalism, all matter is made of up of particles, first to name and describe cells, influenced a European revolution in science, law of universal gravitation, brought together learning from other cultures, sun-centered universe, color wheel