

Due Date	Title	PRETEST	LEARN IT	TRY IT	REVIEW IT	TEST IT	POSTTEST
	1. Nature of Science						
	What Is Science?						
	Types of Investigations						
	Using Models						
	2. Measurement and Data						
	Tools and Measurement						
	Displaying and Interpreting Data						
	3. Energy						
	Describing Energy						
	Energy Transfer and Transformation						
	4. Force and Motion						
	Describing Forces						
	Describing Motion						
	Effects of Forces						
	5. Noncontact Forces						
	Electromagnetic Forces						
	Gravitational Force						
	6. Waves						
	Mechanical Waves						
	Electromagnetic Waves						
	7. Applications of Waves						
	Interactions of Waves with Matter						
	Waves and Technology						
	8. The Solar System						
	Sun-Earth-Moon System						
	Our Solar System						

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	9. Exploring the Universe						
	The Universe						
	Space Exploration						
	Our Sun and Other Stars						
	10. Living Things						
	Classification of Living Things						
	Cell Growth and Reproduction						
	Life Cycles						
	11. Genetics						
	Inheritance						
	Genes and DNA						
	Biotechnology						
	12. Evolution						
	Theory of Evolution						
	Natural Selection						