

Grade 5

UNIT MODELING MATTER

Lesson Link	@Home Videos	Hands-On Video	Read-Aloud Videos	Mystery Science Lessons
Lesson 1.1	@Home Video Playlist 1.1			Chemical Magic Mystery 1: Are magic potions real? Chemical Magic Mystery 2: Could you transform something worthless into gold?
Lesson 1.2	@Home Video Playlist 1.2	Food-Mixture Investigations		
Lesson 1.3	@Home Video Playlist 1.3		Made of Matter	
Lesson 1.4	@Home Video Playlist 1.4	Separating the Food Coloring		

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Lesson Link	@Home Videos	Hands-On Video	Read-Aloud Videos	Mystery Science Lessons
Lesson 1.5	@Home Video Playlist 1.5	Introducing the Fan Model		Chemical Magic Mystery 2: Could you transform something worthless into gold?
Lesson 1.6	@Home Video Playlist 1.6			
Lesson 1.7	@Home Video Playlist 1.7		Break It Down	Chemical Magic Mystery 3: What would happen if you drank a glass of acid?
Lesson 1.8	@Home Video Playlist 1.8			
Lesson 1.9	@Home Video Playlist 1.9			
Lesson 1.10	@Home Video Playlist 1.10			

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Lesson Link	@Home Videos	Hands-On Video	Read-Aloud Videos	Mystery Science Lessons
Lesson 2.1	@Home Video Playlist 2.1			<i>Chemical Magic</i> Mystery 4: What do fireworks, rubber, and silly putty have in common?
Lesson 2.2	@Home Video Playlist 2.2			
Lesson 2.3	@Home Video Playlist 2.3		Solving Dissolving	
Lesson 2.4	@Home Video Playlist 2.4			
Lesson 2.5	@Home Video Playlist 2.5			

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Lesson Link	@Home Videos	Hands-On Video	Read-Aloud Videos	Mystery Science Lessons
<u>Lesson 3.1</u>	<u>@Home Video Playlist 3.1</u>	<u>Testing Attraction</u>		
<u>Lesson 3.2</u>	<u>@Home Video Playlist 3.2</u>		<u>Science You Can't See</u>	
<u>Lesson 3.3</u>	<u>@Home Video Playlist 3.3</u>			
<u>Lesson 3.4</u>	<u>@Home Video Playlist 3.4</u>	<u>Setting Up Stability Tests</u>		<i>Chemical Magic</i> Mystery 5: Why do some things explode?
<u>Lesson 3.5</u>	<u>@Home Video Playlist 3.5</u>			
<u>Lesson 3.6</u>	<u>@Home Video Playlist 3.6</u>			
<u>Lesson 3.7</u>	<u>@Home Video Playlist 3.7</u>			