

Course: 8th Grade Physical Science (Regular, Advanced, and Cambridge)

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Technology Support/Content: n/a

Week 1	Day 1	Day 2	Day 3	Day 4	Day 5
Lesson/Topic:	SC.8.N.1.1 Nature of Science	SC.8.N.1.3 “Results support” or “fail to support”	SC.7.N.1.4 test variables and outcome variables tested under SC.8.N.1.1	SC.6.N.1.1 carrying out an experiment tested under SC.8.N.1.1	SC.6.N.1.1 carrying out an experiment tested under SC.8.N.1.1
Resource:	CPalms: Science Research: Setting Up an Experiment	CPalms: Science Research: Writing a Conclusion	CPalms: Identification of Variables	CPalms Class Hamster Science: Part 1	CPalms: Class Hamster Part 2: Research & Experimental Design
Task:	<ol style="list-style-type: none"> 1. Open the CPalms Setting up an Experiment Tutorial 2. When you get to the practice slides, write the information from the slide into your science notebook. 	<ol style="list-style-type: none"> 1. Open the CPalms Science Research Tutorial 2. When you get to the practice slides, write the information from the slide into your science notebook. 	<ol style="list-style-type: none"> 1. Open the CPalms Identification of Variables Tutorial 2. When you get to the practice slides, write the information from the slide into your science notebook. 	<ol style="list-style-type: none"> 1. Open the CPalms Class Hamster Part 1 Tutorial 2. When you get to the practice slides, write the information from the slide into your science notebook. 	<ol style="list-style-type: none"> 1. Open the CPalms Class Hamster Part 2 Tutorial 2. When you get to the practice slides, write the information from the slide into your science notebook.
Recommended Duration:	45 minutes – 1 hour	45 minutes – 1 hour	45 minutes – 1 hour	45 minutes – 1 hour	45 minutes – 1 hour