

Physical Science

- 11-6-2020: Sticky Sneakers, lab on page 40 and 41
- 11-9-2020: Finish Lab
- 11-10-2020: BW: Free Fall, page 48
Newton's First and Second Laws
HW: Understanding Main Ideas and Building Vocabulary
Measuring Acceleration
- 11-11-2020: Newton's Third Law
HW: Understanding Main Ideas and Building Vocabulary
Life-Saving Barrier
- 11-12-2020: Forced to Accelerate, lab on pages 62 and 63
- 11-13-2020: Rockets and Satellites
HW: Understanding Main Ideas and Building Vocabulary
The Easy Way to Launch a Satellite
- 11-16-2020: Review, Key Terms, Math Skills, Connecting Concepts
- 11-17-2020: Test
- 11-18-2020: Pressure
HW: Understanding Main Ideas and Building Vocabulary
Feel the Pressure
- 11-19-2020: Foot Island
- 11-20-2020: Floating and Sinking
HW: Understanding Main Ideas and Building Vocabulary
Compressible Gases
- 11-23-2020: Cartesian Diver
Sink and Spill, Lab on pages 88 and 89
- 11-24-2020: Analyze and Conclude Sink and Spill
- 11-30-2020: Pascal's Principle
HW: Understanding Main Ideas and Building Vocabulary
Siphons

Physical Science

- 12-1-2020: BW: Comparing Hydraulic Lifts
- 12-2-2020: Bernoulli's Principle
HW: Understanding Main Ideas and Building Vocabulary
A Wing for All Circumstances
- 12-3-2020: Review, Key Concepts, Math Skills, Connecting Concepts
- 12-4-2020: Test
- 12-7-2020: What is Work?
HW: Understanding Main Ideas and Building Vocabulary
Exploring Work, Direction, and Weight
- 12-8-2020: How Machines Do Work
HW: Understanding Main Ideas and Building Vocabulary
An Ancient Machine
- 12-9-2020: BW: Mechanical Advantage
Seesaw Science, Lab on pages 122 & 123
Analyze and Conclude Seesaw Science
- 12-10-2020: Simple Machines
HW: Understanding Main Ideas and Building Vocabulary
Really Compound Machines
- 12-11-2020: Angling For Access, Lab on pages 136 and 137
- 12-14-2020: Analyze and Conclude Angling For Access
- 12-15-2020: Review, Math Skills, Connecting Concepts
- 12-16-2020: Test
- 12-17-2020: 1st Sem Final