



Age 11-13 - Five Day Homeschool Schedule

This schedule follows a traditional five day week and finishes in 36 weeks. You will complete one lesson per day with some catch up days built in to the schedule. Catch up days can be used to catch up on lessons, provide extra review, go on field trips, or to explore a topic in more detail.

Week 1

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere
Lesson 1: The Hydrosphere and the Nature of Water	Lesson 2: Density, Salinity, and Water Behavior — Day 1	Lesson 2: Density, Salinity, and Water Behavior — Day 2	Lesson 3: Oceans and Ocean Currents	* Catch Up Day *
SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia
Lesson 1: Civilizations	Lesson 2: Archaeology	Lesson 3: Mesopotamia — Day 1	Lesson 3: Mesopotamia — Day 2	Lesson 3: Mesopotamia — Day 3
LA - The Pearl	LA - The Pearl	LA - The Pearl	LA - The Pearl	LA - The Pearl
Lesson 1: Steinbeck	Lesson 2: The Scorpion	Lesson 3: The Pearl	Lesson 4: Related Research — Day 1	Lesson 4: Related Research — Day 2
M - Numbers	M - Numbers	M - Numbers	M - Numbers	M - Numbers
Lesson 1: Positive and Negative Rational Numbers — Day 1	Lesson 1: Positive and Negative Rational Numbers — Day 2	Lesson 1: Positive and Negative Rational Numbers — Day 3	Lesson 2: Fractions and Decimals — Day 1	Lesson 2: Fractions and Decimals — Day 2

Week 2

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere
Lesson 4: Freshwater and Groundwater	Lesson 5: Aquatic Ecosystems — Day 1	Lesson 5: Aquatic Ecosystems — Day 2	Lesson 6: The Water Cycle	* Catch Up Day *
SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia
Lesson 4: Ancient Egypt — Day 1	Lesson 4: Ancient Egypt — Day 2	Lesson 5: Egyptian Religion and Myths — Day 1	Lesson 5: Egyptian Religion and Myths — Day 2	* Catch Up Day *
LA - The Pearl	LA - The Pearl	LA - The Pearl	LA - The Pearl	LA - The Pearl
Lesson 5: Songs	Lesson 6: For Sale	Lesson 7: The Attack	Lesson 8: Escape	* Catch Up Day *
M - Numbers	M - Numbers	M - Numbers	M - Numbers	M - Numbers
Lesson 2: Fractions and Decimals — Day 3	Lesson 3: Properties of Exponents — Day 1	Lesson 3: Properties of Exponents — Day 2	Lesson 3: Properties of Exponents — Day 3	Lesson 4: Square and Cube Roots — Day 1

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Week 3

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere	S - The Hydrosphere
Lesson 7: Weathering and Erosion	Lesson 8: Water Pollution	Lesson 9: Water Treatment, Conservation, and Clean Water	Final Project: Local Water Investigation — Day 1	* Catch Up Day *
SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia	SS - Egypt and Mesopotamia
Lesson 6: Daily Life in Egypt — Day 1	Lesson 6: Daily Life in Egypt — Day 2	Final Project: Expedition or Web-based Tour — Day 1	Final Project: Expedition or Web-based Tour — Day 2	* Catch Up Day *
LA - The Pearl	LA - The Pearl	LA - The Pearl	LA - The Pearl	LA - The Pearl
Lesson 9: Parables	Lesson 10: Writing a Parable — Day 1	Lesson 10: Writing a Parable — Day 2	Lesson 10: Writing a Parable — Day 3	* Catch Up Day *
M - Numbers	M - Numbers	M - Numbers	M - Numbers	M - Numbers
Lesson 4: Square and Cube Roots — Day 2	Lesson 5: Irrational Numbers — Day 1	Lesson 5: Irrational Numbers — Day 2	Lesson 5: Irrational Numbers — Day 3	Lesson 6: Scientific Notation — Day 1

Week 4

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Hydrosphere	S - The Hydrosphere	S - The Atmosphere	S - The Atmosphere	S - The Atmosphere
Final Project: Local Water Investigation — Day 2	Final Project: Local Water Investigation — Day 3	Lesson 1: What Is the Atmosphere?	Lesson 2: Layers of the Atmosphere	* Catch Up Day *
SS - Egypt and Mesopotamia	SS - Africa Today	SS - Africa Today	SS - Africa Today	SS - Africa Today
Final Project: Expedition or Web-based Tour — Day 3	Lesson 1: Overview of Africa	Lesson 2: Northwestern Africa — Day 1	Lesson 2: Northwestern Africa — Day 2	* Catch Up Day *
LA - The Pearl	LA - The Pearl	LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster
Final Project: Think-Tac-Toe — Day 1	Final Project: Think-Tac-Toe — Day 2	Lesson 1: Nhamo	Lesson 2: Sickness	* Catch Up Day *
M - Numbers	M - Numbers	M - Numbers	M - Numbers	M - Numbers
Lesson 6: Scientific Notation — Day 2	Lesson 6: Scientific Notation — Day 3	Lesson 7: Arctic Marine Research	Lesson 8: Unit 1 Test	Final Project: Mars Station Test Mission — Day 1

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Week 5

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Atmosphere	S - The Atmosphere	S - The Atmosphere	S - The Atmosphere	S - The Atmosphere
Lesson 3: Air Pressure and Density	Lesson 4: Energy from the Sun	Lesson 5: Heat Transfer in the Atmosphere — Day 1	Lesson 5: Heat Transfer in the Atmosphere — Day 2	* Catch Up Day *
SS - Africa Today	SS - Africa Today	SS - Africa Today	SS - Africa Today	SS - Africa Today
Lesson 3: Northeastern Africa — Day 1	Lesson 3: Northeastern Africa — Day 2	Lesson 4: West Africa — Day 1	Lesson 4: West Africa — Day 2	* Catch Up Day *
LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster
Lesson 3: A Visit with the Muvuki	Lesson 4: Escape	Lesson 5: Lake Cabora Bassa	Lesson 6: Abandoned Farm	* Catch Up Day *
M - Numbers	M - Proportions	M - Proportions	M - Proportions	M - Proportions
Final Project: Mars Station Test Mission — Day 2	Lesson 1: Proportional Relationships — Day 1	Lesson 1: Proportional Relationships — Day 2	Lesson 2: Unit Rates — Day 1	Lesson 2: Unit Rates — Day 2

Week 6

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Atmosphere	S - The Atmosphere	S - The Atmosphere	S - The Atmosphere	S - The Atmosphere
Lesson 6: Wind and Global Circulation	Lesson 7: Air Masses and Weather Systems — Day 1	Lesson 7: Air Masses and Weather Systems — Day 2	Lesson 8: Human Impact on the Atmosphere — Day 1	* Catch Up Day *
SS - Africa Today	SS - Africa Today	SS - Africa Today	SS - Africa Today	SS - Africa Today
Lesson 5: Central Africa — Day 1	Lesson 5: Central Africa — Day 2	Lesson 6: Central East Africa — Day 1	Lesson 6: Central East Africa — Day 2	* Catch Up Day *
LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster
Lesson 7: Baboons	Lesson 8: Survival	Lesson 9: The Leopard	Lesson 10: A Rude Awakening	* Catch Up Day *
M - Proportions	M - Proportions	M - Proportions	M - Proportions	M - Proportions
Lesson 2: Unit Rates — Day 3	Lesson 3: Constant Rate — Day 1	Lesson 3: Constant Rate — Day 2	Lesson 3: Constant Rate — Day 3	* Catch Up Day *

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Week 7

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Atmosphere	S - The Atmosphere	S - The Atmosphere	S - The Lithosphere	S - The Lithosphere
Lesson 8: Human Impact on the Atmosphere — Day 2	Final Project: Atmosphere Escape Room Challenge — Day 1	Final Project: Atmosphere Escape Room Challenge — Day 2	Lesson 1: Shifting, Drifting, and Spreading — Day 1	* Catch Up Day *
SS - Africa Today	SS - Africa Today	SS - Africa Today	SS - Africa Today	SS - Africa Today
Lesson 7: Southern Africa — Day 1	Lesson 7: Southern Africa — Day 2	Final Project: African News Report — Day 1	Final Project: African News Report — Day 2	Final Project: African News Report — Day 3
LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster	LA - A Girl Named Disaster
Lesson 11: Out with the Old — Day 1	Lesson 11: Out with the Old — Day 2	Lesson 11: Out with the Old — Day 3	Lesson 12: A New Beginning — Day 1	Lesson 12: A New Beginning — Day 2
M - Proportions	M - Proportions	M - Proportions	M - Proportions	M - Proportions
Lesson 3: Constant Rate — Day 4	Lesson 4: Graphing Proportions — Day 1	Lesson 4: Graphing Proportions — Day 2	Lesson 4: Graphing Proportions — Day 3	Lesson 4: Graphing Proportions — Day 4

Week 8

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Lithosphere	S - The Lithosphere	S - The Lithosphere	S - The Lithosphere	S - The Lithosphere
Lesson 1: Shifting, Drifting, and Spreading — Day 2	Lesson 2: Plate Interactions — Day 1	Lesson 2: Plate Interactions — Day 2	Lesson 3: Rocks and Minerals — Day 1	* Catch Up Day *
SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania
Lesson 1: The Rainbow Serpent	Lesson 2: Overview of Australia and Oceania — Day 1	Lesson 2: Overview of Australia and Oceania — Day 2	Lesson 3: Australia and Papua New Guinea — Day 1	* Catch Up Day *
LA - The Hobbit	LA - The Hobbit	LA - The Hobbit	LA - The Hobbit	LA - The Hobbit
Lesson 1: Bilbo Baggins	Lesson 2: Trolls	Lesson 3: The Elves	Lesson 4: Gollum	* Catch Up Day *
M - Proportions	M - Proportions	M - Proportions	M - Proportions	M - Proportions
Lesson 5: Proportional Relationship Equations — Day 1	Lesson 5: Proportional Relationship Equations — Day 2	Lesson 6: Taxes, Tips, and Commissions — Day 1	Lesson 6: Taxes, Tips, and Commissions — Day 2	Lesson 7: Markups and Discounts — Day 1

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Week 9

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Lithosphere	S - The Lithosphere	S - The Lithosphere	S - The Lithosphere	S - The Lithosphere
Lesson 3: Rocks and Minerals — Day 2	Lesson 4: Seismic Waves	Lesson 5: Earthquake and Volcano Research — Day 1	Lesson 5: Earthquake and Volcano Research — Day 2	* Catch Up Day *
SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania
Lesson 3: Australia and Papua New Guinea — Day 2	Lesson 4: Stories of the Yorta-Yorta People — Day 1	Lesson 4: Stories of the Yorta-Yorta People — Day 2	Lesson 5: New Zealand	* Catch Up Day *
LA - The Hobbit	LA - The Hobbit	LA - The Hobbit	LA - The Hobbit	LA - The Hobbit
Lesson 5: Wolves, Goblins, and Eagles	Lesson 6: Skin-Changer	Lesson 7: Spiders	Lesson 8: Elvenking	* Catch Up Day *
M - Proportions	M - Proportions	M - Proportions	M - Proportions	M - Proportions
Lesson 7: Markups and Discounts — Day 2	Lesson 8: Simple Interest and Percent Error	Lesson 9: Unit 2 Test — Day 1	Lesson 9: Unit 2 Test — Day 2	Final Project: Lemonade Stand — Day 1

Week 10

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Lithosphere	S - The Lithosphere	S - The Lithosphere	S - The Lithosphere	S - The Lithosphere
Lesson 6: Geologic Time	Lesson 7: Pedosphere and Soil — Day 1	Lesson 7: Pedosphere and Soil — Day 2	Final Project: Our Lithosphere and Pedosphere — Day 1	* Catch Up Day *
SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania
Lesson 6: Peoples of the Pacific Ocean — Day 1	Lesson 6: Peoples of the Pacific Ocean — Day 2	Lesson 7: Polar Regions — Day 1	Lesson 7: Polar Regions — Day 2	* Catch Up Day *
LA - The Hobbit	LA - The Hobbit	LA - The Hobbit	LA - The Hobbit	LA - The Hobbit
Lesson 9: Men of the Lake	Lesson 10: The Dragon	Lesson 11: Bard	Lesson 12: The Arkenstone	* Catch Up Day *
M - Proportions	M - Proportions	M - Expressions	M - Expressions	M - Expressions
Final Project: Lemonade Stand — Day 2	Final Project: Lemonade Stand — Day 3	Lesson 1: Equivalent Expressions — Day 1	Lesson 1: Equivalent Expressions — Day 2	Lesson 2: Rewriting Expressions — Day 1

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Week 11

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Lithosphere	S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology
Final Project: Our Lithosphere and Pedosphere — Day 2	Lesson 1: What Is in an Ecosystem?	Lesson 2: Diversity within Ecosystems — Day 1	Lesson 2: Diversity within Ecosystems — Day 2	* Catch Up Day *
SS - Australia and Oceania	SS - Australia and Oceania	SS - Australia and Oceania	SS - Ancient Asia	SS - Ancient Asia
Final Project: Celebrating Australia and Oceania — Day 1	Final Project: Celebrating Australia and Oceania — Day 2	Final Project: Celebrating Australia and Oceania — Day 3	Lesson 1: The Caste System of Ancient India — Day 1	* Catch Up Day *
LA - The Hobbit	LA - The Hobbit	LA - The Hobbit	LA - The Hobbit	LA - A Single Shard
Lesson 13: The Battle	Final Project: Responding to Literature — Day 1	Final Project: Responding to Literature — Day 2	Final Project: Responding to Literature — Day 3	* Catch Up Day *
M - Expressions	M - Expressions	M - Expressions	M - Expressions	M - Expressions
Lesson 2: Rewriting Expressions — Day 2	Lesson 3: Algebraic Expressions — Day 1	Lesson 3: Algebraic Expressions — Day 2	Lesson 3: Algebraic Expressions — Day 3	Lesson 4: Graphing Proportions — Day 1

Week 12

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology
Lesson 3: Energy Transfer in Ecosystems	Lesson 4: Ecosystem Relationships	Lesson 5: Ecological Succession	Lesson 6: Natural Hazards and Natural Disasters	* Catch Up Day *
SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia
Lesson 1: The Caste System of Ancient India — Day 2	Lesson 2: Life and Culture in Ancient India — Day 1	Lesson 2: Life and Culture in Ancient India — Day 2	Lesson 3: Life in Ancient China — Day 1	* Catch Up Day *
LA - A Single Shard	LA - A Single Shard	LA - A Single Shard	LA - A Single Shard	LA - A Single Shard
Lesson 1: Korea — Day 1	Lesson 1: Korea — Day 2	Lesson 2: Tree-Ear	Lesson 3: Hard Work	* Catch Up Day *
M - Expressions	M - Expressions	M - Expressions	M - Expressions	M - Expressions
Lesson 4: Graphing Proportions — Day 2	Lesson 5: More Graphing Proportions — Day 1	Lesson 5: More Graphing Proportions — Day 2	Lesson 5: More Graphing Proportions — Day 3	* Catch Up Day *

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Week 13

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology
Lesson 7: Succession and Natural Disasters	Lesson 8: A Carbon Journey	Lesson 9: Ecosystems and Their Environments	Lesson 10: Cause and Effect in the Ecosystem	* Catch Up Day *
SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia
Lesson 3: Life in Ancient China — Day 2	Lesson 4: Culture in Ancient China — Day 1	Lesson 4: Culture in Ancient China — Day 2	Lesson 5: Life in Ancient Japan — Day 1	Lesson 5: Life in Ancient Japan — Day 2
LA - A Single Shard	LA - A Single Shard	LA - A Single Shard	LA - A Single Shard	LA - A Single Shard
Lesson 4: Food and Pottery	Lesson 5: The Royal Emissary	Lesson 6: Village Life	Lesson 7: Opportunity	Lesson 8: Korean Pottery
M - Expressions	M - Expressions	M - Expressions	M - Expressions	M - Expressions
Lesson 6: Intercepts	Lesson 7: Rise Over Run	Lesson 8: $y = mx + b$ — Day 1	Lesson 8: $y = mx + b$ — Day 2	Lesson 8: $y = mx + b$ — Day 3

Week 14

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Ecosystems and Ecology	S - Earth Cycles and Systems
Lesson 11: Matter and the Food Web — Day 1	Lesson 11: Matter and the Food Web — Day 2	Lesson 12: Adaptability and Survival	Lesson 13: Invasive Species	* Catch Up Day *
SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia	SS - Ancient Asia
Lesson 6: Culture in Ancient Japan — Day 1	Lesson 6: Culture in Ancient Japan — Day 2	Final Project: Puppet Show or Presentation — Day 1	Final Project: Puppet Show or Presentation — Day 2	* Catch Up Day *
LA - A Single Shard	LA - A Single Shard	LA - A Single Shard	LA - A Single Shard	LA - A Single Shard
Lesson 9: Words of Wisdom	Lesson 10: The Fox	Lesson 11: Relationships	Final Project: Comparison and Contrast Writing — Day 1	* Catch Up Day *
M - Expressions	M - Expressions	M - Expressions	M - Expressions	M - Expressions
Lesson 8: $y = mx + b$ — Day 4	Lesson 9: Unit 3 Test — Day 1	Lesson 9: Unit 3 Test — Day 2	Final Project: Planes, Trains, and Automobiles — Day 1	Final Project: Planes, Trains, and Automobiles — Day 2

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Week 15

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems
Lesson 1: Matter and Energy	Lesson 2: Energy and Its Source	Lesson 3: Energy Flow in Ecosystems	Lesson 4: Matter and Plants	* Catch Up Day *
SS - Ancient Asia	SS - Asia Today	SS - Asia Today	SS - Asia Today	SS - Asia Today
Final Project: Puppet Show or Presentation — Day 3	Lesson 1: Russia East of the Ural Mountains	Lesson 2: Turkey and Cyprus	Lesson 3: The Middle East	* Catch Up Day *
LA - A Single Shard	LA - A Single Shard	LA - Independent Study	LA - Independent Study	LA - Independent Study
Final Project: Comparison and Contrast Writing — Day 2	Final Project: Comparison and Contrast Writing — Day 3	Lesson 1: Independent Study Introduction	Lesson 2: Bias and Propaganda — Day 1	* Catch Up Day *
M - Probability	M - Probability	M - Probability	M - Probability	M - Probability
Lesson 1: What Is Probability? — Day 1	Lesson 1: What Is Probability? — Day 2	Lesson 2: Observing Probability	Lesson 3: Probability Models — Day 1	Lesson 3: Probability Models — Day 2

Week 16

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems
Lesson 5: Carbohydrates, Plants, and Energy	Lesson 6: Intro to Earth's Cycles	Lesson 7: Oxygen Production and Life	Lesson 8: The Carbon Cycle	* Catch Up Day *
SS - Asia Today	SS - Asia Today	SS - Asia Today	SS - Asia Today	SS - Asia Today
Lesson 4: Central Asia	Lesson 5: The Indian Subcontinent — Day 1	Lesson 5: The Indian Subcontinent — Day 2	Lesson 6: East Asia and Japan — Day 1	* Catch Up Day *
LA - Independent Study	LA - Independent Study	LA - Independent Study	LA - Independent Study	LA - Independent Study
Lesson 2: Bias and Propaganda — Day 2	Lesson 3: Starting Your Research — Day 1	Lesson 3: Starting Your Research — Day 2	Lesson 4: Finding Information — Day 1	* Catch Up Day *
M - Probability	M - Probability	M - Probability	M - Probability	M - Probability
Lesson 3: Probability Models — Day 3	Lesson 3: Probability Models — Day 4	Lesson 4: Compound Events — Day 1	Lesson 4: Compound Events — Day 2	Lesson 5: Simulations — Day 1

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Week 17

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Earth Cycles and Systems
Lesson 9: The Water Cycle	Lesson 10: Energy, Food Chains, and Food Webs	Lesson 11: The Nitrogen Cycle	Final Project: A Sustainable Farm — Day 1	* Catch Up Day *
SS - Asia Today	SS - Asia Today	SS - Asia Today	SS - Asia Today	SS - Asia Today
Lesson 6: East Asia and Japan — Day 2	Lesson 7: Mainland Southeast Asia — Day 1	Lesson 7: Mainland Southeast Asia — Day 2	Lesson 8: Maritime Southeast Asia	* Catch Up Day *
LA - Independent Study	LA - Independent Study	LA - Independent Study	LA - Independent Study	LA - Independent Study
Lesson 4: Finding Information — Day 2	Lesson 4: Finding Information — Day 3	Lesson 4: Finding Information — Day 4	Lesson 5: Writing the Essay — Day 1	* Catch Up Day *
M - Probability	M - Probability	M - Probability	M - Probability	M - Probability
Lesson 5: Simulations — Day 2	Lesson 6: Unit 4 Test — Day 1	Lesson 6: Unit 4 Test — Day 2	Final Project: Happy Tails Dog Shelter — Day 1	Final Project: Happy Tails Dog Shelter — Day 2

Week 18

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Earth Cycles and Systems	S - Earth Cycles and Systems	S - Force and Motion	S - Force and Motion	S - Force and Motion
Final Project: A Sustainable Farm — Day 2	Final Project: A Sustainable Farm — Day 3	Lesson 1: Force	Lesson 2: Newton's Laws of Motion — Day 1	* Catch Up Day *
SS - Asia Today	SS - Asia Today	SS - Asia Today	SS - Asia Today	SS - Greece and Rome
Lesson 9: The Indian Ocean	Final Project: A Tour of Asia — Day 1	Final Project: A Tour of Asia — Day 2	Final Project: A Tour of Asia — Day 3	* Catch Up Day *
LA - Independent Study	LA - Independent Study	LA - Independent Study	LA - Independent Study	LA - Independent Study
Lesson 5: Writing the Essay — Day 2	Lesson 5: Writing the Essay — Day 3	Lesson 6: Presentation — Day 1	Lesson 6: Presentation — Day 2	* Catch Up Day *
M - Functions	M - Functions	M - Functions	M - Functions	M - Functions
Lesson 1: What Is a Function? — Day 1	Lesson 1: What Is a Function? — Day 2	Lesson 2: Linear and Nonlinear	Lesson 3: Understanding Functions	* Catch Up Day *

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Week 19

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Force and Motion	S - Force and Motion	S - Force and Motion	S - Force and Motion	S - Force and Motion
Lesson 2: Newton's Laws of Motion — Day 2	Lesson 3: Graphing Motion	Lesson 4: Speed, Velocity, and Acceleration — Day 1	Lesson 4: Speed, Velocity, and Acceleration — Day 2	* Catch Up Day *
SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome
Lesson 1: Early Greece	Lesson 2: Ancient Greece — Day 1	Lesson 2: Ancient Greece — Day 2	Lesson 3: Everyday Life in Ancient Greece — Day 1	Lesson 3: Everyday Life in Ancient Greece — Day 2
LA - Independent Study	LA - Greek Myths	LA - Greek Myths	LA - Greek Myths	LA - Greek Myths
Lesson 6: Presentation — Day 3	Lesson 1: Ancient Greece	Lesson 2: The Gods and Goddesses — Day 1	Lesson 2: The Gods and Goddesses — Day 2	Lesson 2: The Gods and Goddesses — Day 3
M - Functions	M - Functions	M - Functions	M - Functions	M - Functions
Lesson 4: Intercepts — Day 1	Lesson 4: Intercepts — Day 2	Lesson 5: Slope — Day 1	Lesson 5: Slope — Day 2	Lesson 6: Slope-Intercept Form — Day 1

Week 20

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Force and Motion	S - Force and Motion	S - Force and Motion	S - Force and Motion	S - Force and Motion
Lesson 5: Centripetal Force and Terminal Velocity	Lesson 6: Work — Day 1	Lesson 6: Work — Day 2	Lesson 6: Work — Day 3	* Catch Up Day *
SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome
Lesson 4: The Hellenistic World	Lesson 5: Ancient Rome and the Roman Republic	Lesson 6: The Roman Empire	Lesson 7: Everyday Life in Ancient Rome — Day 1	* Catch Up Day *
LA - Greek Myths	LA - Greek Myths	LA - Greek Myths	LA - Greek Myths	LA - Greek Myths
Lesson 3: The Stories	Lesson 4: Minor Gods, Nymphs, Satyrs, and Centaurs — Day 1	Lesson 4: Minor Gods, Nymphs, Satyrs, and Centaurs — Day 2	Lesson 5: Mortal Descendants of Zeus	* Catch Up Day *
M - Functions	M - Functions	M - Functions	M - Functions	M - Functions
Lesson 6: Slope-Intercept Form — Day 2	Lesson 6: Slope-Intercept Form — Day 3	Lesson 6: Slope-Intercept Form — Day 4	Lesson 7: Creating Functions	Lesson 8: Comparing Functions

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Week 21

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Force and Motion	S - Force and Motion	S - Force and Motion	S - Light and the Eye	S - Light and the Eye
Lesson 7: Newton in the Milky Way	Final Project: Demonstrating Newton's Laws — Day 1	Final Project: Demonstrating Newton's Laws — Day 2	Lesson 1: Lines of Light	* Catch Up Day *
SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome	SS - Greece and Rome
Lesson 7: Everyday Life in Ancient Rome — Day 2	Lesson 8: The End of the Empire — Day 1	Lesson 8: The End of the Empire — Day 2	Final Project: A Greek and Roman Menu — Day 1	* Catch Up Day *
LA - Greek Myths	LA - Greek Myths	LA - Greek Myths	LA - Greek Myths	LA - Greek Myths
Lesson 6: Vainglorious Kings — Day 1	Lesson 6: Vainglorious Kings — Day 2	Lesson 6: Vainglorious Kings — Day 3	Lesson 7: The Trojan War	* Catch Up Day *
M - Functions	M - Functions	M - Functions	M - Functions	M - Functions
Lesson 9: Unit 5 Test — Day 1	Lesson 9: Unit 5 Test — Day 2	Lesson 10: Final Project — Day 1	Lesson 10: Final Project — Day 2	Lesson 10: Final Project — Day 3

Week 22

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Light and the Eye	S - Light and the Eye	S - Light and the Eye	S - Light and the Eye	S - Light and the Eye
Lesson 2: Translucence and Shadow — Day 1	Lesson 2: Translucence and Shadow — Day 2	Lesson 3: Refraction and Lenses — Day 1	Lesson 3: Refraction and Lenses — Day 2	* Catch Up Day *
SS - Greece and Rome	SS - Greece and Rome	SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages
Final Project: A Greek and Roman Menu — Day 2	Final Project: A Greek and Roman Menu — Day 3	Lesson 1: Introduction to Medieval Europe — Day 1	Lesson 1: Introduction to Medieval Europe — Day 2	* Catch Up Day *
LA - Greek Myths	LA - Greek Myths	LA - Greek Myths	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages
Final Project: A New Twist on an Ancient Myth — Day 1	Final Project: A New Twist on an Ancient Myth — Day 2	Final Project: A New Twist on an Ancient Myth — Day 3	Lesson 1: Medieval Times	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 1: Congruence and Similarity — Day 1	Lesson 1: Congruence and Similarity — Day 2	Lesson 2: Translations	Lesson 3: Reflections — Day 1	Lesson 3: Reflections — Day 2

Age 11-13 - Five Day Homeschool Schedule

Week 23

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Light and the Eye	S - Light and the Eye	S - Light and the Eye	S - Light and the Eye	S - Light and the Eye
Lesson 3: Refraction and Lenses — Day 3	Lesson 4: How Human Eyes Work — Day 1	Lesson 4: How Human Eyes Work — Day 2	Lesson 4: How Human Eyes Work — Day 3	* Catch Up Day *
SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages
Lesson 2: Monarchs	Lesson 3: Knights and Warfare in the Middle Ages — Day 1	Lesson 3: Knights and Warfare in the Middle Ages — Day 2	Lesson 4: Castles and Feasts	* Catch Up Day *
LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages
Lesson 2: Beetle	Lesson 3: Summer	Lesson 4: Special Delivery	Lesson 5: A Baby	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 3: Reflections — Day 3	Lesson 4: Rotations	Lesson 5: Sequences of Rigid Transformations	Lesson 6: Dilations — Day 1	Lesson 6: Dilations — Day 2

Week 24

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Light and the Eye	S - Light and the Eye	S - Light and the Eye	S - Light and the Eye	S - Light and the Eye
Lesson 5: Animal Eyes	Lesson 6: Color and Perception — Day 1	Lesson 6: Color and Perception — Day 2	Lesson 6: Color and Perception — Day 3	* Catch Up Day *
SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages
Lesson 5: Village and City Life — Day 1	Lesson 5: Village and City Life — Day 2	Lesson 6: Religion in Medieval Life — Day 1	Lesson 6: Religion in Medieval Life — Day 2	* Catch Up Day *
LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages
Lesson 6: The Inn	Lesson 7: An Angel or a Saint	Lesson 8: Newborn Hope	Lesson 9: Cast of Characters	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 7: Sequences of Transformations	Lesson 8: Triangles and Transversals — Day 1	Lesson 8: Triangles and Transversals — Day 2	Lesson 8: Triangles and Transversals — Day 3	* Catch Up Day *

Age 11-13 - Five Day Homeschool Schedule

Week 25

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Light and the Eye	S - Light and the Eye	S - The Solar System	S - The Solar System	S - The Solar System
Final Project: Tools of the Eye — Day 1	Final Project: Tools of the Eye — Day 2	Lesson 1: The Latest View of Our Solar System	Lesson 2: Our Sun	* Catch Up Day *
SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages	SS - The Middle Ages
Lesson 6: Religion in Medieval Life — Day 3	Lesson 7: Monasteries	Lesson 8: The End of the Medieval Era	Final Project: A Medieval Fair or Map — Day 1	Final Project: A Medieval Fair or Map — Day 2
LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages	LA - Tales from the Middle Ages
Lesson 10: Point of View	Lesson 11: Village Life	Lesson 12: Glassblowers, Tanners, and Snigglers	Final Project: Life in the Middle Ages Think-Tac-Toe — Day 1	Final Project: Life in the Middle Ages Think-Tac-Toe — Day 2
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 9: Using the Pythagorean Theorem — Day 1	Lesson 9: Using the Pythagorean Theorem — Day 2	Lesson 9: Using the Pythagorean Theorem — Day 3	Lesson 10: Volume — Day 1	Lesson 10: Volume — Day 2

Week 26

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Solar System	S - The Solar System	S - The Solar System	S - The Solar System	S - The Solar System
Lesson 3: Earth, the Third Planet — Day 1	Lesson 3: Earth, the Third Planet — Day 2	Lesson 4: Satellites and Telescopes	Lesson 5: Meteorites and the Moon — Day 1	* Catch Up Day *
SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery
Lesson 1: Why Was There an Age of Discovery?	Lesson 2: New World Empires	Lesson 3: European Explorers — Day 1	Lesson 3: European Explorers — Day 2	* Catch Up Day *
LA - Tales from the Middle Ages	LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard
Final Project: Life in the Middle Ages Think-Tac-Toe — Day 3	Lesson 1: Introduction to The Little Prince	Lesson 2: Meeting the Little Prince	Lesson 3: The Flower and Other Planets	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Linear Equations
Lesson 11: Unit 6 Test — Day 1	Lesson 11: Unit 6 Test — Day 2	Final Project: Abstract Art Gallery — Day 1	Final Project: Abstract Art Gallery — Day 2	Lesson 1: Linear Equations With One Variable — Day 1

Age 11-13 - Five Day Homeschool Schedule

Week 27

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Solar System	S - The Solar System	S - The Solar System	S - The Solar System	S - The Solar System
Lesson 5: Meteorites and the Moon — Day 2	Lesson 6: Other Terrestrial Planets	Lesson 7: Gas Giants — Day 1	Lesson 7: Gas Giants — Day 2	* Catch Up Day *
SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery
Lesson 3: European Explorers — Day 3	Lesson 4: The Consequences of Contact — Day 1	Lesson 4: The Consequences of Contact — Day 2	Lesson 5: Copernicus and Changes in Science — Day 1	* Catch Up Day *
LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard
Lesson 4: Earth and Other Planets	Lesson 5: Making Friends on Earth	Lesson 6: Saying Goodbye	Lesson 7: Introduction to Shakespeare	* Catch Up Day *
M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Linear Equations
Lesson 1: Linear Equations With One Variable — Day 2	Lesson 2: Multi-Step Equations — Day 1	Lesson 2: Multi-Step Equations — Day 2	Lesson 2: Multi-Step Equations — Day 3	Lesson 3: How Many Solutions? — Day 1

Week 28

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Solar System	S - The Solar System	S - The Solar System	S - The Solar System	S - The Solar System
Lesson 8: Dwarf Planets and Asteroids	Lesson 9: Men on the Moon and Beyond — Day 1	Lesson 9: Men on the Moon and Beyond — Day 2	Final Project: Solar System Model and Test — Day 1	* Catch Up Day *
SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery
Lesson 5: Copernicus and Changes in Science — Day 2	Lesson 6: Galileo — Day 1	Lesson 6: Galileo — Day 2	Lesson 7: Isaac Newton — Day 1	* Catch Up Day *
LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard
Lesson 8: Beginning A Midsummer Night's Dream	Lesson 9: Puck's Pranks	Lesson 10: Dreams	Lesson 11: Watching the Play	* Catch Up Day *
M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Linear Equations
Lesson 3: How Many Solutions? — Day 2	Lesson 4: Multi-Step Word Problems — Day 1	Lesson 4: Multi-Step Word Problems — Day 2	Lesson 5: Intersection and Graphing — Day 1	Lesson 5: Intersection and Graphing — Day 2

Age 11-13 - Five Day Homeschool Schedule

Week 29

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Solar System	S - Technological Design	S - Technological Design	S - Technological Design	S - Technological Design
Final Project: Solar System Model and Test — Day 2	Lesson 1: What Is Technology?	Lesson 2: Technological Innovator — Day 1	Lesson 2: Technological Innovator — Day 2	* Catch Up Day *
SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery	SS - The Age of Discovery	SS - Elizabethan Europe
Lesson 7: Isaac Newton — Day 2	Final Project: Discovery Research Project — Day 1	Final Project: Discovery Research Project — Day 2	Final Project: Discovery Research Project — Day 3	* Catch Up Day *
LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard	LA - The Prince and the Bard	LA - Newton at the Center
Lesson 12: Tragic Love — Day 1	Lesson 12: Tragic Love — Day 2	Final Project: Love Letters — Day 1	Final Project: Love Letters — Day 2	* Catch Up Day *
M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Linear Equations
Lesson 6: Substitution and Elimination — Day 1	Lesson 6: Substitution and Elimination — Day 2	Lesson 6: Substitution and Elimination — Day 3	Lesson 7: The Point of It All — Day 1	Lesson 7: The Point of It All — Day 2

Week 30

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Technological Design	S - Technological Design	S - Technological Design	S - Technological Design	S - Technological Design
Lesson 3: Meaningful Technological Designs	Lesson 4: Necessity vs. Luxury	Lesson 5: Necessity Is the Mother of Invention	Lesson 6: Da Vinci's Inventions — Day 1	* Catch Up Day *
SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe
Lesson 1: Europe at the Time of Elizabeth's Birth — Day 1	Lesson 1: Europe at the Time of Elizabeth's Birth — Day 2	Lesson 2: The Renaissance and Elizabeth's Childhood — Day 1	Lesson 2: The Renaissance and Elizabeth's Childhood — Day 2	* Catch Up Day *
LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center
Lesson 1: Features of Non-Fiction	Lesson 2: Newton and Math — Day 1	Lesson 2: Newton and Math — Day 2	Lesson 2: Newton and Math — Day 3	* Catch Up Day *
M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Linear Equations
Lesson 8: Linear Algebra In the Wild	Lesson 9: Unit 7 Test — Day 1	Lesson 9: Unit 7 Test — Day 2	Final Project: Getting Ready for College — Day 1	* Catch Up Day *

Age 11-13 - Five Day Homeschool Schedule

Week 31

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Technological Design	S - Technological Design	S - Technological Design	S - Technological Design	S - Technological Design
Lesson 6: Da Vinci's Inventions — Day 2	Lesson 7: Contemporary Design Approaches — Day 1	Lesson 7: Contemporary Design Approaches — Day 2	Lesson 8: Engineering — Day 1	* Catch Up Day *
SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe
Lesson 3: Becoming Queen — Day 1	Lesson 3: Becoming Queen — Day 2	Lesson 4: Religious Turmoil	Lesson 5: International Affairs — Day 1	Lesson 5: International Affairs — Day 2
LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center
Lesson 3: Newton and Light	Lesson 4: Newton and Motion	Lesson 5: Newton's Contemporaries	Lesson 6: Math and Science Take Flight	Lesson 7: Using Newton's Work — Day 1
M - Linear Equations	M - Linear Equations	M - Linear Equations	M - Data	M - Data
Final Project: Getting Ready for College — Day 2	Final Project: Getting Ready for College — Day 3	Final Project: Getting Ready for College — Day 4	Lesson 1: Statistics Review — Day 1	Lesson 1: Statistics Review — Day 2

Week 32

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Technological Design	S - Technological Design	S - Technological Design	S - Technological Design	S - Technological Design
Lesson 8: Engineering — Day 2	Lesson 9: Modeling an Idea — Day 1	Lesson 9: Modeling an Idea — Day 2	Final Project: Final Exam and Model Bridge — Day 1	* Catch Up Day *
SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe	SS - Elizabethan Europe
Lesson 6: Defeating the Spanish Armada	Lesson 7: The End of Elizabeth I's Era	Lesson 8: The Making of the Modern World	Final Project: An Elizabethan Lapbook — Day 1	* Catch Up Day *
LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center	LA - Newton at the Center
Lesson 7: Using Newton's Work — Day 2	Lesson 7: Using Newton's Work — Day 3	Lesson 7: Using Newton's Work — Day 4	Final Project: Lobby for Newton — Day 1	* Catch Up Day *
M - Data	M - Data	M - Data	M - Data	M - Data
Lesson 2: Scatterplots — Day 1	Lesson 2: Scatterplots — Day 2	Lesson 2: Scatterplots — Day 3	Lesson 3: Constructing a Scatter Plot — Day 1	Lesson 3: Constructing a Scatter Plot — Day 2

Age 11-13 - Five Day Homeschool Schedule

Week 33

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Technological Design	S - Energy	S - Energy	S - Energy	S - Energy
Final Project: Final Exam and Model Bridge — Day 2	Lesson 1: Introduction to Energy and Matter — Day 1	Lesson 1: Introduction to Energy and Matter — Day 2	Lesson 2: Energy Transfer — Day 1	* Catch Up Day *
SS - Elizabethan Europe	SS - Modern Europe	SS - Modern Europe	SS - Modern Europe	SS - Modern Europe
Final Project: An Elizabethan Lapbook — Day 2	Lesson 1: Introduction to Europe	Lesson 2: Scandinavia and Finland	Lesson 3: The British Isles	* Catch Up Day *
LA - Newton at the Center	LA - Newton at the Center	LA - British Poetry	LA - British Poetry	LA - British Poetry
Final Project: Lobby for Newton — Day 2	Final Project: Lobby for Newton — Day 3	Lesson 1: Rhythm and Meter	Lesson 2: Voice and Rhyme — Day 1	* Catch Up Day *
M - Data	M - Data	M - Data	M - Data	M - Data
Lesson 4: Linear Models	Lesson 5: Categorical Data — Day 1	Lesson 5: Categorical Data — Day 2	Lesson 5: Categorical Data — Day 3	Lesson 6: Unit 8 Test — Day 1

Week 34

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Energy	S - Energy	S - Energy	S - Energy	S - Energy
Lesson 2: Energy Transfer — Day 2	Lesson 3: Electricity — Day 1	Lesson 3: Electricity — Day 2	Lesson 3: Electricity — Day 3	* Catch Up Day *
SS - Modern Europe	SS - Modern Europe	SS - Modern Europe	SS - Modern Europe	SS - Modern Europe
Lesson 4: The Low Countries, Germany, and France	Lesson 5: Spain, Portugal, and Italy	Lesson 6: Switzerland and Austria — Day 1	Lesson 6: Switzerland and Austria — Day 2	* Catch Up Day *
LA - British Poetry	LA - British Poetry	LA - British Poetry	LA - British Poetry	LA - British Poetry
Lesson 2: Voice and Rhyme — Day 2	Lesson 3: Graphic Elements	Lesson 4: Figurative Language — Day 1	Lesson 4: Figurative Language — Day 2	* Catch Up Day *
M - Data	M - Data	M - Data	M - Data	M - Semester Exams
Lesson 6: Unit 8 Test — Day 2	Final Project: Collecting and Organizing Data — Day 1	Final Project: Collecting and Organizing Data — Day 2	Final Project: Collecting and Organizing Data — Day 3	Lesson 1: Numbers Review

Age 11-13 - Five Day Homeschool Schedule

Week 35

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Energy	S - Energy	S - Energy	S - Energy	S - Energy
Lesson 4: Radiant Energy	Lesson 5: More Renewable Power Sources	Lesson 6: Nuclear Power	Lesson 7: Fossil Fuels and Biomass	* Catch Up Day *
SS - Modern Europe	SS - Modern Europe	SS - Modern Europe	SS - Modern Europe	SS - Modern Europe
Lesson 7: Slovenia, Croatia, Belarus, Baltic States — Day 1	Lesson 7: Slovenia, Croatia, Belarus, Baltic States — Day 2	Lesson 7: Slovenia, Croatia, Belarus, Baltic States — Day 3	Lesson 8: Central Europe	* Catch Up Day *
LA - British Poetry	LA - British Poetry	LA - British Poetry	LA - British Poetry	LA - British Poetry
Lesson 5: Allusions — Day 1	Lesson 5: Allusions — Day 2	Lesson 5: Allusions — Day 3	Lesson 6: Tone	* Catch Up Day *
M - Semester Exams	M - Semester Exams	M - Semester Exams	M - Semester Exams	M - Semester Exams
Lesson 2: Proportions Review	Lesson 3: Expressions Review	Lesson 4: Probability Review	Lesson 5: Semester Exam	Lesson 6: Functions Review

Week 36

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Energy	S - Energy	S - Energy	S - Energy	S - Energy
Lesson 8: Powering Our World — Day 1	Lesson 8: Powering Our World — Day 2	Final Project: Energy Conservation — Day 1	Final Project: Energy Conservation — Day 2	Final Project: Energy Conservation — Day 3
SS - Modern Europe	SS - Modern Europe	SS - Modern Europe	SS - Modern Europe	SS - Modern Europe
Lesson 9: Ukraine, Moldova, Caucasian Republics	Lesson 10: Southeast Europe — Day 1	Lesson 10: Southeast Europe — Day 2	Final Project: A Quick Guide to Europe — Day 1	Final Project: A Quick Guide to Europe — Day 2
LA - British Poetry	LA - British Poetry	LA - British Poetry	LA - British Poetry	LA - British Poetry
Lesson 7: Themes — Day 1	Lesson 7: Themes — Day 2	Final Project: Autobiography of a Poet — Day 1	Final Project: Autobiography of a Poet — Day 2	Final Project: Autobiography of a Poet — Day 3
M - Semester Exams	M - Semester Exams	M - Semester Exams	M - Semester Exams	M - Semester Exams
Lesson 7: Geometry Review	Lesson 8: Linear Equations Review	Lesson 9: Data Review	Lesson 10: Semester Exam	* Catch Up Day *