

Age 8-10 — 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 - Dirt and Plants	S - Dirt and Plants	S - Dirt and Plants	S - Dirt and Plants	S - Dirt and Plants
Lesson 1: Soil — Day 1	Lesson 1: Soil — Day 2	Lesson 2: Plants — Day 1	Lesson 2: Plants — Day 2	Lesson 3: Seeds — Day 1
LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - Little House in the Big Woods
Lesson 1: Introducing the Story	Lesson 2: Little House in the Big Woods	Lesson 3: Winter Days and Winter Nights	Lesson 4: The Long Rifle	Lesson 5: Christmas
M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000
Lesson 1: Numbers to 10,000 Review — Day 1	Lesson 1: Numbers to 10,000 Review — Day 2	Lesson 1: Numbers to 10,000 Review — Day 3	Lesson 2: Reviewing Rounding to 10 and 100	Lesson 3: The Thousands Places — Day 1

Week 2

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Dirt and Plants	S - Dirt and Plants	S - Dirt and Plants	S - Dirt and Plants	S - Dirt and Plants
Lesson 3: Seeds — Day 2	Lesson 4: Photosynthesis	Lesson 5: Trees — Day 1	Lesson 5: Trees — Day 2	* Catch Up Day *
LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - Little House in the Big Woods
Lesson 6: Sundays and Two Big Bears	Lesson 7: The Sugar Snow	Lesson 8: Dance at Grandpa's	Lesson 9: Going to Town	* Catch Up Day *
M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000
Lesson 3: The Thousands Places — Day 2	Lesson 4: One Million	Lesson 5: Comparing Big Numbers	Lesson 6: Rounding Big Numbers	* Catch Up Day *

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Week 3

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Dirt and Plants	S - Dirt and Plants	S - Dirt and Plants	SS - Native Americans	SS - Native Americans
Lesson 6: Compost and Decomposers	Lesson 7: Plants, Animals, and People	Final Project: A New Species of Plant	Lesson 1: The Very First Americans — Day 1	* Catch Up Day *
LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - Little House in the Big Woods	LA - The Sign of the Beaver
Lesson 10: Summertime and Harvest	Lesson 11: Finishing the Book	Final Project: Pioneer Family Night — Day 1	Final Project: Pioneer Family Night — Day 2	Lesson 1: Background Information
M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000
Lesson 7: Adding and Subtracting Big Numbers — Day 1	Lesson 7: Adding and Subtracting Big Numbers — Day 2	Lesson 8: Rounding to Estimate	Lesson 9: Problem Solving	* Catch Up Day *

Week 4

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Native Americans	SS - Native Americans	SS - Native Americans	SS - Native Americans	SS - Native Americans
Lesson 1: The Very First Americans — Day 2	Lesson 2: The Southwest Indians — Day 1	Lesson 2: The Southwest Indians — Day 2	Lesson 3: Northeast Indians — Day 1	* Catch Up Day *
LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver
Lesson 2: Alone	Lesson 3: A Stranger	Lesson 4: A Treaty	Lesson 5: A Story	* Catch Up Day *
M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - Place Value to 1,000,000	M - The Four Operations	M - The Four Operations
Lesson 10: Unit Test	Final Project: Cross Number Puzzle — Day 1	Final Project: Cross Number Puzzle — Day 2	Lesson 1: Addition Practice and Problem Solving — Day 1	Lesson 1: Addition Practice and Problem Solving — Day 2

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Week 5

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Native Americans	SS - Native Americans	SS - Native Americans	SS - Native Americans	SS - Native Americans
Lesson 3: Northeast Indians — Day 2	Lesson 4: The Plains Indians — Day 1	Lesson 4: The Plains Indians — Day 2	Lesson 5: Indians of the Southeast — Day 1	* Catch Up Day *
LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver
Lesson 6: The Beaver	Lesson 7: Real Life Learning	Lesson 8: The Bear	Lesson 9: Attean's Past	Lesson 10: Manitou
M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations
Lesson 2: Subtraction Practice and Problem Solving — Day 1	Lesson 2: Subtraction Practice and Problem Solving — Day 2	Lesson 3: Multiplication and Its Properties — Day 1	Lesson 3: Multiplication and Its Properties — Day 2	* Catch Up Day *

Week 6

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Native Americans	SS - Native Americans	SS - Native Americans	SS - Native Americans	SS - Native Americans
Lesson 5: Indians of the Southeast — Day 2	Lesson 6: Native American Culture — Day 1	Lesson 6: Native American Culture — Day 2	Lesson 7: Nature and the Native Americans	* Catch Up Day *
LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver	LA - The Sign of the Beaver
Lesson 11: A Choice	Lesson 12: Persuasive Writing	Lesson 13: The Return	Final Project: The Sign of the Beaver Movie — Day 1	* Catch Up Day *
M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations
Lesson 4: Reviewing and Writing Division — Day 1	Lesson 4: Reviewing and Writing Division — Day 2	Lesson 5: Playing With the Four Operations	Lesson 6: Multiples vs. Factors	* Catch Up Day *

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Week 7

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Native Americans	SS - Native Americans	SS - Native Americans	S - Ecosystems and Ecology	S - Ecosystems and Ecology
Final Project: Native American Exhibit — Day 1	Final Project: Native American Exhibit — Day 2	Final Project: Native American Exhibit — Day 3	Lesson 1: Ecosystems — Day 1	Lesson 1: Ecosystems — Day 2
LA - The Sign of the Beaver	LA - Native American Animal Stories	LA - Native American Animal Stories	LA - Native American Animal Stories	LA - Native American Animal Stories
Final Project: The Sign of the Beaver Movie — Day 2	Lesson 1: Myths, Legends, and Folktales	Lesson 2: People and Animal Stories — Day 1	Lesson 2: People and Animal Stories — Day 2	Lesson 3: The Natural World — Day 1
M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations
Lesson 7: More Work With Factors	Lesson 8: Prime and Composite Numbers — Day 1	Lesson 8: Prime and Composite Numbers — Day 2	Lesson 9: Extending Factors and Prime Numbers — Day 1	* Catch Up Day *

Week 8

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 2: Symbiotic Relationships	Lesson 3: Natural Resources — Day 1	Lesson 3: Natural Resources — Day 2	Lesson 4: Environmental Changes — Day 1	* Catch Up Day *
LA - Native American Animal Stories	LA - Native American Animal Stories	LA - Native American Animal Stories	LA - Native American Animal Stories	LA - Native American Animal Stories
Lesson 3: The Natural World — Day 2	Lesson 4: Survival Stories	Lesson 5: Legends from Other Cultures — Day 1	Lesson 5: Legends from Other Cultures — Day 2	* Catch Up Day *
M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations
Lesson 9: Extending Factors and Prime Numbers — Day 2	Lesson 10: More Number Play — Day 1	Lesson 10: More Number Play — Day 2	Lesson 11: Working With Equations — Day 1	Lesson 11: Working With Equations — Day 2

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Week 9

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 - Magnetism and Electricity
Lesson 4: Environmental Changes — Day 2	Lesson 5: Caring for the Earth	Final Project: Design Your Own Ecosystem — Day 1	Final Project: Design Your Own Ecosystem — Day 2	* Catch Up Day *
LA - Native American Animal Stories	LA - Native American Animal Stories	LA - Ben and Me	LA - Ben and Me	LA - Ben and Me
Final Project: My Own Myth — Day 1	Final Project: My Own Myth — Day 2	Lesson 1: Ben Franklin and the Colonies — Day 1	Lesson 1: Ben Franklin and the Colonies — Day 2	* Catch Up Day *
M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations	M - The Four Operations
Lesson 12: More Work With Equations	Lesson 13: Problem Solving — Day 1	Lesson 13: Problem Solving — Day 2	Lesson 14: Unit Test	* Catch Up Day *

Week 10

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity
Lesson 1: The Power of Magnets	Lesson 2: Experimenting with Magnets	Lesson 3: Magnetic Fields	Lesson 4: Magnet Action	* Catch Up Day *
LA - Ben and Me	LA - Ben and Me	LA - Ben and Me	LA - Ben and Me	LA - Ben and Me
Lesson 2: Setting the Record Straight	Lesson 3: Swimming	Lesson 4: Electricity	Lesson 5: Electrifying	Lesson 6: War
M - The Four Operations	M - The Four Operations	M - The Four Operations	M - Geometry	M - Geometry
Final Project: Different Types of Numbers — Day 1	Final Project: Different Types of Numbers — Day 2	Final Project: Different Types of Numbers — Day 3	Lesson 1: Types of Lines	* Catch Up Day *

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Week 11

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity
Lesson 5: Magnetism on Earth	Lesson 6: Exploring Electricity	Lesson 7: Conductors and Circuits	Lesson 8: Motors and Batteries — Day 1	* Catch Up Day *
LA - Ben and Me	LA - Ben and Me	LA - Ben and Me	LA - Ben and Me	LA - Ben and Me
Lesson 7: France	Lesson 8: Amos's Account — Day 1	Lesson 8: Amos's Account — Day 2	Lesson 9: The Rescue	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 2: Points, Lines, Line Segments, Rays — Day 1	Lesson 2: Points, Lines, Line Segments, Rays — Day 2	Lesson 3: Angle Basics — Day 1	Lesson 3: Angle Basics — Day 2	Lesson 4: Measuring Angles

Week 12

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity	S - Magnetism and Electricity
Lesson 8: Motors and Batteries — Day 2	Lesson 9: Products of Electricity — Day 1	Lesson 9: Products of Electricity — Day 2	Lesson 10: Sources of Electricity	* Catch Up Day *
LA - Ben and Me	LA - Ben and Me	LA - Ben and Me	LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe
Lesson 10: Back Home	Final Project: An Interview or Party for Ben — Day 1	Final Project: An Interview or Party for Ben — Day 2	Lesson 1: The Professor's House	Lesson 2: Edmund Discovers Narnia
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 5: Using a Protractor	Lesson 6: Playing with Angles — Day 1	Lesson 6: Playing with Angles — Day 2	Lesson 7: Adding Angles — Day 1	* Catch Up Day *

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Week 13

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Magnetism and Electricity	SS - The Power of People	SS - The Power of People	SS - The Power of People	SS - The Power of People
Final Project: Magnetism and Electricity	Lesson 1: Local Government	Lesson 2: The Federal Government — Day 1	Lesson 2: The Federal Government — Day 2	Lesson 3: Power of the People — Day 1
LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe
Lesson 3: Always Winter and Never Christmas	Lesson 4: The Lion	Lesson 5: A Disappointment	Lesson 6: A Gift from Father Christmas	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 7: Adding Angles — Day 2	Lesson 8: Special Triangles — Day 1	Lesson 8: Special Triangles — Day 2	Lesson 9: What Is Symmetry? — Day 1	* Catch Up Day *

Week 14

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - The Power of People	SS - The Power of People	SS - The Power of People	SS - The Power of People	SS - The Power of People
Lesson 3: Power of the People — Day 2	Lesson 4: Citizenship — Day 1	Lesson 4: Citizenship — Day 2	Lesson 5: Powerful People of the Past — Day 1	* Catch Up Day *
LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe	LA - The Lion, the Witch and the Wardrobe
Lesson 7: Spring	Lesson 8: Deep Magic	Lesson 9: Back to Life	Lesson 10: Back Through the Wardrobe	Final Project: Narnia Think-Tac-Toe — Day 1
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 9: What Is Symmetry? — Day 2	Lesson 10: Playing With Symmetry — Day 1	Lesson 10: Playing With Symmetry — Day 2	Lesson 11: Problem Solving	* Catch Up Day *

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Week 15

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - The Power of People	SS - The Power of People	SS - The Power of People	SS - The Power of People	S - Forces of Nature
Lesson 5: Powerful People of the Past — Day 2	Lesson 5: Powerful People of the Past — Day 3	Final Project: A Visit to the Wax Museum — Day 1	Final Project: A Visit to the Wax Museum — Day 2	* Catch Up Day *
LA - The Lion, the Witch and the Wardrobe	LA - The BFG	LA - The BFG	LA - The BFG	LA - The BFG
Final Project: Narnia Think-Tac-Toe — Day 2	Lesson 1: In the Middle of the Night	Lesson 2: Snatched	Lesson 3: The BFG	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Multi-Digit Multiplication
Lesson 12: Unit Test	Final Project: My Geometry Town — Day 1	Final Project: My Geometry Town — Day 2	Final Project: My Geometry Town — Day 3	Lesson 1: Back to Multiplication Basics — Day 1

Week 16

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Forces of Nature	S - Forces of Nature	S - Forces of Nature	S - Forces of Nature	S - Forces of Nature
Lesson 1: Physics and Force — Day 1	Lesson 1: Physics and Force — Day 2	Lesson 2: Friction — Day 1	Lesson 2: Friction — Day 2	* Catch Up Day *
LA - The BFG	LA - The BFG	LA - The BFG	LA - The BFG	LA - The BFG
Lesson 4: Ears and Snozzcumbers	Lesson 5: Time with the BFG	Lesson 6: Catching People and Dreams	Lesson 7: A Nightmare for Fleshlumpeater	Lesson 8: A Dreamy Plan
M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication
Lesson 1: Back to Multiplication Basics — Day 2	Lesson 2: Multiples of 10, 100, and 1000	Lesson 3: Multiples of 10, 100, and Beyond!	Lesson 4: Multi-Digit Multiplication Using Arrays — Day 1	* Catch Up Day *

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Week 17

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Forces of Nature	S - Forces of Nature	S - Forces of Nature	S - Forces of Nature	S - Forces of Nature
Lesson 3: Laws of Motion — Day 1	Lesson 3: Laws of Motion — Day 2	Lesson 4: Gravity	Lesson 5: Projectiles	* Catch Up Day *
LA - The BFG	LA - The BFG	LA - The BFG	LA - The BFG	LA - The BFG
Lesson 9: The Palace	Lesson 10: A Breakfast Fit for a Queen	Lesson 11: Fighting Giants	Lesson 12: Snozzcumbers	* Catch Up Day *
M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication
Lesson 4: Multi-Digit Multiplication Using Arrays — Day 2	Lesson 5: The Area Model — Day 1	Lesson 5: The Area Model — Day 2	Lesson 6: The Standard Multiplication Algorithm — Day 1	* Catch Up Day *

Week 18

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Forces of Nature	S - Forces of Nature	S - Forces of Nature	S - Forces of Nature	SS - Africa and Asia
Lesson 6: Energy — Day 1	Lesson 6: Energy — Day 2	Lesson 7: Pressure and Force Change the Environment	Final Project: Poster or Presentation	* Catch Up Day *
LA - The BFG	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia
Final Project: Recipe for a Dream or Newspaper Report	Lesson 1: Meerkats in Botswana	Lesson 2: Meeting Precious	Lesson 3: The Surprise	* Catch Up Day *
M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication	M - Multi-Digit Multiplication
Lesson 6: The Standard Multiplication Algorithm — Day 2	Lesson 7: Multiplication Practice — Day 1	Lesson 7: Multiplication Practice — Day 2	Lesson 8: Unit Test	Final Project: Multiplication Contract — Day 1

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Week 19

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia
Lesson 1: The Land of Africa — Day 1	Lesson 1: The Land of Africa — Day 2	Lesson 2: The People of Africa — Day 1	Lesson 2: The People of Africa — Day 2	Lesson 3: African Country Research — Day 1
LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia
Lesson 4: A Missing Cow	Lesson 5: A Good Idea	Lesson 6: African Bush Diorama — Day 1	Lesson 6: African Bush Diorama — Day 2	Lesson 7: Japan
M - Multi-Digit Multiplication	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Final Project: Multiplication Contract — Day 2	Lesson 1: Basic Fraction Review — Day 1	Lesson 1: Basic Fraction Review — Day 2	Lesson 2: Equivalent Fractions — Day 1	* Catch Up Day *

Week 20

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia
Lesson 3: African Country Research — Day 2	Lesson 4: The Land of Asia — Day 1	Lesson 4: The Land of Asia — Day 2	Lesson 5: The People and Countries of Asia — Day 1	* Catch Up Day *
LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Stories from Africa and Asia
Lesson 8: Peace Day	Lesson 9: The Secret is Out	Lesson 10: Kenji	Lesson 11: O Bon	* Catch Up Day *
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Lesson 2: Equivalent Fractions — Day 2	Lesson 3: Comparing Fractions	Lesson 4: Going Further With Comparing Fractions — Day 1	Lesson 4: Going Further With Comparing Fractions — Day 2	* Catch Up Day *

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Week 21

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia	SS - Africa and Asia
Lesson 5: The People and Countries of Asia — Day 2	Lesson 6: Asian Culture — Day 1	Lesson 6: Asian Culture — Day 2	Final Project: Africa and Asia Think-Tac-Toe — Day 1	* Catch Up Day *
LA - Stories from Africa and Asia	LA - Stories from Africa and Asia	LA - Holes	LA - Holes	LA - Holes
Lesson 12: Racing the Wind	Lesson 13: Precious and Sadako	Lesson 1: The Texas Desert	Lesson 2: Camp Green Lake	Lesson 3: Digging
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Lesson 5: Building Fractions — Day 1	Lesson 5: Building Fractions — Day 2	Lesson 6: Adding Fractions — Day 1	Lesson 6: Adding Fractions — Day 2	* Catch Up Day *

Week 22

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Africa and Asia	S - Rocks and Minerals	S - Rocks and Minerals	S - Rocks and Minerals	S - Rocks and Minerals
Final Project: Africa and Asia Think-Tac-Toe — Day 2	Lesson 1: Mineral Madness — Day 1	Lesson 1: Mineral Madness — Day 2	Lesson 2: Rocks Rock! — Day 1	* Catch Up Day *
LA - Holes	LA - Holes	LA - Holes	LA - Holes	LA - Holes
Lesson 4: Caveman	Lesson 5: KB	Lesson 6: Sunflower Seeds	Lesson 7: Zero	* Catch Up Day *
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Lesson 7: Subtracting Fractions	Lesson 8: Simplifying Fractions	Lesson 9: Solving Fraction Problems	Lesson 10: Adding Mixed Numbers — Day 1	Lesson 10: Adding Mixed Numbers — Day 2

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Week 23

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Rocks and Minerals	S - Rocks and Minerals	S - Rocks and Minerals	S - Rocks and Minerals	S - Rocks and Minerals
Lesson 2: Rocks Rock! — Day 2	Lesson 2: Rocks Rock! — Day 3	Lesson 3: Fun with Rocks	Lesson 4: Crystals — Day 1	* Catch Up Day *
LA - Holes	LA - Holes	LA - Holes	LA - Holes	LA - Holes
Lesson 8: Sam the Onion Man	Lesson 9: Driving a Truck	Lesson 10: The Mary Lou	Lesson 11: The Thumb of God	Lesson 12: Treasure and Lizards
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Lesson 11: Subtracting Mixed Numbers	Lesson 12: Multiplying Fractions and Whole Numbers — Day 1	Lesson 12: Multiplying Fractions and Whole Numbers — Day 2	Lesson 13: More Practice and Problem Solving — Day 1	* Catch Up Day *

Week 24

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Rocks and Minerals	S - Rocks and Minerals	S - Rocks and Minerals	S - Rocks and Minerals	S - Rocks and Minerals
Lesson 4: Crystals — Day 2	Lesson 5: Volcanoes and Earthquakes — Day 1	Lesson 5: Volcanoes and Earthquakes — Day 2	Lesson 6: Fun with Fossils — Day 1	* Catch Up Day *
LA - Holes	LA - Holes	LA - Holes	LA - Stories from Europe	LA - Stories from Europe
Lesson 13: Innocent	Final Project: Welcome to Camp — Day 1	Final Project: Welcome to Camp — Day 2	Lesson 1: Tradition Stories — Day 1	* Catch Up Day *
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Multi-Digit Division
Lesson 13: More Practice and Problem Solving — Day 2	Lesson 14: Unit Test	Final Project: Fraction BINGO — Day 1	Final Project: Fraction BINGO — Day 2	* Catch Up Day *

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Week 25

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Rocks and Minerals	S - Rocks and Minerals	SS - Europe	SS - Europe	SS - Europe
Lesson 6: Fun with Fossils — Day 2	Final Project: Paleontologist RAFT	Lesson 1: The Land — Day 1	Lesson 1: The Land — Day 2	Lesson 2: The People — Day 1
LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe
Lesson 1: Tradition Stories — Day 2	Lesson 2: Fiona's Luck — Day 1	Lesson 2: Fiona's Luck — Day 2	Lesson 3: The Sea King's Daughter — Day 1	Lesson 3: The Sea King's Daughter — Day 2
M - Multi-Digit Division	M - Multi-Digit Division	M - Multi-Digit Division	M - Multi-Digit Division	M - Multi-Digit Division
Lesson 1: Division Basics	Lesson 2: Dividing Within 100	Lesson 3: Getting Started With Long Division — Day 1	Lesson 3: Getting Started With Long Division — Day 2	Lesson 4: Long(er) Division — Day 1

Week 26

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Europe	SS - Europe	SS - Europe	SS - Europe	SS - Europe
Lesson 2: The People — Day 2	Lesson 3: Europe, Past and Present — Day 1	Lesson 3: Europe, Past and Present — Day 2	Lesson 3: Europe, Past and Present — Day 3	* Catch Up Day *
LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe
Lesson 4: The Snow Queen — Day 1	Lesson 4: The Snow Queen — Day 2	Lesson 4: The Snow Queen — Day 3	Lesson 4: The Snow Queen — Day 4	* Catch Up Day *
M - Multi-Digit Division	M - Multi-Digit Division	M - Multi-Digit Division	M - Multi-Digit Division	M - Multi-Digit Division
Lesson 4: Long(er) Division — Day 2	Lesson 5: Division Problem Solving	Lesson 6: Unit Test	Final Project: Long Division Poster — Day 1	* Catch Up Day *

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Week 27

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Europe	SS - Europe	SS - Europe	S - Animal Adaptations	S - Animal Adaptations
Lesson 4: Colonization and Immigration — Day 1	Lesson 4: Colonization and Immigration — Day 2	Final Project: The European Nutcracker	Lesson 1: Why Do Animals Adapt? — Day 1	* Catch Up Day *
LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe	LA - Stories from Europe
Lesson 5: Comparing and Contrasting Stories	Final Project: Writing Your Own Story — Day 1	Final Project: Writing Your Own Story — Day 2	Final Project: Writing Your Own Story — Day 3	* Catch Up Day *
M - Multi-Digit Division	M - Decimals	M - Decimals	M - Decimals	M - Decimals
Final Project: Long Division Poster — Day 2	Lesson 1: Fraction Review	Lesson 2: Fractions With Denominators 10 and 100 — Day 1	Lesson 2: Fractions With Denominators 10 and 100 — Day 2	* Catch Up Day *

Week 28

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Animal Adaptations	S - Animal Adaptations	S - Animal Adaptations	S - Animal Adaptations	S - Animal Adaptations
Lesson 1: Why Do Animals Adapt? — Day 2	Lesson 2: Adapting to Climate — Day 1	Lesson 2: Adapting to Climate — Day 2	Lesson 3: Living in the Dark	* Catch Up Day *
LA - Stories from Europe	LA - Abel's Island	LA - Abel's Island	LA - Abel's Island	LA - Abel's Island
Final Project: Writing Your Own Story — Day 4	Lesson 1: Survival	Lesson 2: The Storm	Lesson 3: Where Am I?	Lesson 4: Who Is Abel?
M - Decimals	M - Decimals	M - Decimals	M - Decimals	M - Decimals
Lesson 3: Decimal Place Value — Day 1	Lesson 3: Decimal Place Value — Day 2	Lesson 4: Fractions and Decimals — Day 1	Lesson 4: Fractions and Decimals — Day 2	* Catch Up Day *

Age 8-10 - Five Day Homeschool Schedule

Week 29

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Animal Adaptations	S - Animal Adaptations	S - Animal Adaptations	S - Animal Adaptations	S - Animal Adaptations
Lesson 4: Hiding Out — Day 1	Lesson 4: Hiding Out — Day 2	Lesson 5: Finding Food and Taking Care of Babies	Lesson 6: Protection	* Catch Up Day *
LA - Abel's Island	LA - Abel's Island	LA - Abel's Island	LA - Abel's Island	LA - Abel's Island
Lesson 5: Perseverance	Lesson 6: Surprises	Lesson 7: Threats	Lesson 8: The Dead of Winter	* Catch Up Day *
M - Decimals	M - Decimals	M - Decimals	M - Decimals	M - Decimals
Lesson 4: Fractions and Decimals — Day 3	Lesson 5: Mixed Numbers and Decimals	Lesson 6: Decimals on Number Lines and Grids — Day 1	Lesson 6: Decimals on Number Lines and Grids — Day 2	Lesson 7: Comparing Decimals — Day 1

Week 30

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Animal Adaptations	S - Animal Adaptations	S - Animal Adaptations	S - Animal Adaptations	SS - Early Explorers
Lesson 7: Aquatic Adaptations	Lesson 8: Adapting to Humans	Final Project: A New Species — Day 1	Final Project: A New Species — Day 2	* Catch Up Day *
LA - Abel's Island	LA - Abel's Island	LA - Abel's Island	LA - Abel's Island	LA - Abel's Island
Lesson 9: The Newcomer	Lesson 10: Escape	Lesson 11: Home at Last	Final Project: Your Own Deserted Island — Day 1	Final Project: Your Own Deserted Island — Day 2
M - Decimals	M - Decimals	M - Decimals	M - Decimals	M - Decimals
Lesson 7: Comparing Decimals — Day 2	Lesson 8: Unit Test	Final Project: Fraction and Decimal Board Game — Day 1	Final Project: Fraction and Decimal Board Game — Day 2	* Catch Up Day *

Age 8-10 - Five Day Homeschool Schedule

Week 31

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Early Explorers	SS - Early Explorers	SS - Early Explorers	SS - Early Explorers	SS - Early Explorers
Lesson 1: Exploration	Lesson 2: Sailing — Day 1	Lesson 2: Sailing — Day 2	Lesson 3: Christopher Columbus	Lesson 4: Spanish Explorers and Mayas and Incas — Day 1
LA - Pedro's Journal	LA - Pedro's Journal	LA - Pedro's Journal	LA - Pedro's Journal	LA - Pedro's Journal
Lesson 1: Exploring with Columbus	Lesson 2: August	Lesson 3: September	Lesson 4: October	* Catch Up Day *
M - Decimals	M - Measurement	M - Measurement	M - Measurement	M - Measurement
Final Project: Fraction and Decimal Board Game — Day 3	Lesson 1: Customary and Metric Units — Day 1	Lesson 1: Customary and Metric Units — Day 2	Lesson 1: Customary and Metric Units — Day 3	* Catch Up Day *

Week 32

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Early Explorers	SS - Early Explorers	SS - Early Explorers	SS - Early Explorers	SS - Early Explorers
Lesson 4: Spanish Explorers and Mayas and Incas — Day 2	Lesson 5: Explorers from Portugal — Day 1	Lesson 5: Explorers from Portugal — Day 2	Lesson 6: French and English Explorers	* Catch Up Day *
LA - Pedro's Journal	LA - Pedro's Journal	LA - Pedro's Journal	LA - Pedro's Journal	LA - Pedro's Journal
Lesson 5: Journal Writing	Lesson 6: November	Lesson 7: December	Lesson 8: The Island of the Skog	Lesson 9: January
M - Measurement	M - Measurement	M - Measurement	M - Measurement	M - Measurement
Lesson 2: Converting Units of Length — Day 1	Lesson 2: Converting Units of Length — Day 2	Lesson 3: Converting Units of Weight — Day 1	Lesson 3: Converting Units of Weight — Day 2	Lesson 4: Converting Units of Capacity — Day 1

Age 8-10 - Five Day Homeschool Schedule

Week 33

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Early Explorers	SS - Early Explorers	SS - Early Explorers	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines
Lesson 7: Exploration Continues	Final Project: The Life of an Explorer — Day 1	Final Project: The Life of an Explorer — Day 2	Lesson 1: Work — Day 1	* Catch Up Day *
LA - Pedro's Journal	LA - Pedro's Journal	LA - Pedro's Journal	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH
Lesson 10: February	Final Project: Story Blocks — Day 1	Final Project: Story Blocks — Day 2	Lesson 1: Sickness	* Catch Up Day *
M - Measurement	M - Measurement	M - Measurement	M - Measurement	M - Measurement
Lesson 4: Converting Units of Capacity — Day 2	Lesson 5: Practice and Problem Solving — Day 1	Lesson 5: Practice and Problem Solving — Day 2	Lesson 6: Working With Time — Day 1	* Catch Up Day *

Week 34

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines
Lesson 1: Work — Day 2	Lesson 2: The Six Simple Machines — Day 1	Lesson 2: The Six Simple Machines — Day 2	Lesson 3: The Inclined Plane	* Catch Up Day *
LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH
Lesson 2: Spring is Coming	Lesson 3: A Visit to an Owl	Lesson 4: Rats in the Rosebush	Lesson 5: Meeting the Rats	Lesson 6: A Plan for Mrs. Frisby
M - Measurement	M - Measurement	M - Measurement	M - Measurement	M - Measurement
Lesson 6: Working With Time — Day 2	Lesson 7: Reviewing Perimeter and Area	Lesson 8: Working With Perimeter and Area — Day 1	Lesson 8: Working With Perimeter and Area — Day 2	* Catch Up Day *

Age 8-10 - Five Day Homeschool Schedule

Week 35

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines
Lesson 4: The Screw and the Wedge — Day 1	Lesson 4: The Screw and the Wedge — Day 2	Lesson 5: Lever, Pulley, and Wheel and Axle — Day 1	Lesson 5: Lever, Pulley, and Wheel and Axle — Day 2	Lesson 6: Tools and Machines Make Work Easier — Day 1
LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH
Lesson 7: The Capture	Lesson 8: Life at NIMH	Lesson 9: The Escape	Lesson 10: Amazing Rats	* Catch Up Day *
M - Measurement	M - Measurement	M - Measurement	M - Measurement	M - Measurement
Lesson 9: Connecting Perimeter and Area	Lesson 10: More Practice and Problem Solving	Lesson 11: Unit Test	Final Project: Measurement Think-Tac-Toe — Day 1	Final Project: Measurement Think-Tac-Toe — Day 2

Week 36

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines	S - Work, Tools, and Simple Machines
Lesson 6: Tools and Machines Make Work Easier — Day 2	Lesson 7: Tools and Machines over Time — Day 1	Lesson 7: Tools and Machines over Time — Day 2	Final Project: Presenting - Simple Machines — Day 1	Final Project: Presenting - Simple Machines — Day 2
LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH	LA - Mrs. Frisby and the Rats of NIMH
Lesson 11: The Plan	Lesson 12: Working in the Night	Lesson 13: A New Home	Final Project: The Next Chapter or Book Float — Day 1	Final Project: The Next Chapter or Book Float — Day 2
M - Measurement	M - Skills Review	M - Skills Review	M - Skills Review	M - Skills Review
Final Project: Measurement Think-Tac-Toe — Day 3	Lesson 1: Multi-Digit Multiplication and Division	Lesson 2: Geometry	Lesson 3: Fractions and Decimals	Lesson 4: Measurement