

Age 7-9 — 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 - Amazing Weather	S - Amazing Weather	S - Amazing Weather	S - Amazing Weather	S - Amazing Weather
Lesson 1: Whatever the Weather	Lesson 2: Heat and Temperature — Day 1	Lesson 2: Heat and Temperature — Day 2	Lesson 3: The Wind — Day 1	Lesson 3: The Wind — Day 2
LA - Tornado	LA - Tornado	LA - Tornado	LA - Tornado	LA - Tornado
Lesson 1: Weather on the Farm — Day 1	Lesson 1: Weather on the Farm — Day 2	Lesson 2: The Storm — Day 1	Lesson 2: The Storm — Day 2	* Catch Up Day *
M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I
Lesson 1: Getting Ready to Multiply — Day 1	Lesson 1: Getting Ready to Multiply — Day 2	Lesson 2: What Is Multiplication?	Lesson 3: Arrays and Equal Groups — Day 1	Lesson 3: Arrays and Equal Groups — Day 2

Week 2

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Amazing Weather	S - Amazing Weather	S - Amazing Weather	S - Amazing Weather	S - Amazing Weather
Lesson 4: Precipitation — Day 1	Lesson 4: Precipitation — Day 2	Lesson 5: Wild Weather	Lesson 6: Geography and Weather — Day 1	* Catch Up Day *
LA - Tornado	LA - Tornado	LA - Tornado	LA - Tornado	LA - Tornado
Lesson 3: The Tornado	Lesson 4: A Card Trick	Lesson 5: Turtles — Day 1	Lesson 5: Turtles — Day 2	* Catch Up Day *
M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I
Lesson 3: Arrays and Equal Groups — Day 3	Lesson 4: Repeated Addition and Number Lines — Day 1	Lesson 4: Repeated Addition and Number Lines — Day 2	Lesson 5: Multiplication and the Abacus — Day 1	* Catch Up Day *

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Week 3

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Amazing Weather	S - Amazing Weather	S - Amazing Weather	S - Amazing Weather	S - The Land
Lesson 6: Geography and Weather — Day 2	Lesson 7: Reason for the Season	Lesson 8: Habitats and Weather	Final Project: Weather Report	* Catch Up Day *
LA - Tornado	LA - Tornado	LA - Tornado	LA - Tornado	LA - Tornado
Lesson 6: The Best Pet Award	Lesson 7: Conflict	Lesson 8: The End of the Storm — Day 1	Lesson 8: The End of the Storm — Day 2	* Catch Up Day *
M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I
Lesson 5: Multiplication and the Abacus — Day 2	Lesson 6: The Commutative Property of Multiplication	Lesson 7: Multiples of 2 and 3 — Day 1	Lesson 7: Multiples of 2 and 3 — Day 2	* Catch Up Day *

Week 4

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Land	S - The Land	S - The Land	S - The Land	S - The Land
Lesson 1: Where You Live	Lesson 2: Types of Maps	Lesson 3: Reading Maps — Day 1	Lesson 3: Reading Maps — Day 2	* Catch Up Day *
LA - Tornado	LA - Tornado	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall
Lesson 9: Plot	Final Project: Think-Tac-Toe	Lesson 1: Getting Started	Lesson 2: Story Elements	* Catch Up Day *
M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I
Lesson 8: More Practice With 2 and 3	Lesson 9: Multiples of 4 and 5 — Day 1	Lesson 9: Multiples of 4 and 5 — Day 2	Lesson 10: More Practice With 2, 3, 4, and 5	Lesson 11: Multiples of 10 — Day 1

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Week 5

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Land	S - The Land	S - The Land	S - The Land	S - The Land
Lesson 4: Natural Resources — Day 1	Lesson 4: Natural Resources — Day 2	Lesson 5: Conserving Natural Resources	Lesson 6: Environment of the United States — Day 1	* Catch Up Day *
LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall
Lesson 3: The News	Lesson 4: The Letters	Lesson 5: The Arrival	Lesson 6: Life on the Prairie — Day 1	* Catch Up Day *
M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I
Lesson 11: Multiples of 10 — Day 2	Lesson 12: Problem Solving With Multiplication — Day 1	Lesson 12: Problem Solving With Multiplication — Day 2	Lesson 13: What Is Division? — Day 1	* Catch Up Day *

Week 6

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Land	S - The Land	S - The Land	S - The Land	S - The Land
Lesson 6: Environment of the United States — Day 2	Lesson 7: Farming In the U.S. — Day 1	Lesson 7: Farming In the U.S. — Day 2	Lesson 8: My Environment — Day 1	* Catch Up Day *
LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall
Lesson 6: Life on the Prairie — Day 2	Lesson 7: The Dune	Lesson 8: Work and Play	Lesson 9: Writing — Day 1	* Catch Up Day *
M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I	M - Multiplication and Division I
Lesson 13: What Is Division? — Day 2	Lesson 14: Multiplication and Division Fact Families	Lesson 15: Unit Test	Final Project: Multiples Mini-Posters — Day 1	* Catch Up Day *

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Week 7

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Land	S - The Land	S - Sound	S - Sound	S - Sound
Lesson 8: My Environment — Day 2	Final Project: My Own Island	Lesson 1: Listening for Sounds	Lesson 2: The Ear	Lesson 3: Sound Travels — Day 1
LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall
Lesson 9: Writing — Day 2	Lesson 10: Neighbors	Lesson 11: Squall	Lesson 12: The End of the Storm	* Catch Up Day *
M - Multiplication and Division I	M - Place Value	M - Place Value	M - Place Value	M - Place Value
Final Project: Multiples Mini-Posters — Day 2	Lesson 1: Three-Digit Place Value Review — Day 1	Lesson 1: Three-Digit Place Value Review — Day 2	Lesson 2: Numbers to 10,000 — Day 1	* Catch Up Day *

Week 8

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Sound	S - Sound	S - Sound	S - Sound	S - Sound
Lesson 3: Sound Travels — Day 2	Lesson 4: Sound Waves	Lesson 5: Pitch or Frequency	Lesson 6: Music, Voice, and Instruments — Day 1	* Catch Up Day *
LA - Sarah, Plain and Tall	LA - Sarah, Plain and Tall	LA - Who Was Helen Keller?	LA - Who Was Helen Keller?	LA - Who Was Helen Keller?
Final Project: Welcome To Kansas — Day 1	Final Project: Welcome To Kansas — Day 2	Lesson 1: Helen's Early Years	Lesson 2: Helen's Childhood	* Catch Up Day *
M - Place Value	M - Place Value	M - Place Value	M - Place Value	M - Place Value
Lesson 2: Numbers to 10,000 — Day 2	Lesson 2: Numbers to 10,000 — Day 3	Lesson 3: Rounding to 10 and 100 — Day 1	Lesson 3: Rounding to 10 and 100 — Day 2	Lesson 4: Using Rounding to Estimate

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Week 9

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Sound	S - Sound	SS - Environments Change	SS - Environments Change	SS - Environments Change
Lesson 6: Music, Voice, and Instruments — Day 2	Final Project: Design an Instrument	Lesson 1: Heat Causes Change	Lesson 2: Earthquakes and Volcanoes	* Catch Up Day *
LA - Who Was Helen Keller?	LA - Who Was Helen Keller?	LA - Who Was Helen Keller?	LA - Who Was Helen Keller?	LA - Who Was Helen Keller?
Lesson 3: Helen's Challenges	Lesson 4: Inventors	Lesson 5: Annie	Lesson 6: Helen Leaves Home	* Catch Up Day *
M - Place Value	M - Place Value	M - Place Value	M - Place Value	M - Place Value
Lesson 5: Adding Four-Digit Numbers — Day 1	Lesson 5: Adding Four-Digit Numbers — Day 2	Lesson 6: Subtracting Four-Digit Numbers	Lesson 7: Unit Test	* Catch Up Day *

Week 10

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Environments Change	SS - Environments Change	SS - Environments Change	SS - Environments Change	SS - Environments Change
Lesson 3: People and the Environment	Lesson 4: People Change the Environment	Lesson 5: Pollution — Day 1	Lesson 5: Pollution — Day 2	* Catch Up Day *
LA - Who Was Helen Keller?	LA - Who Was Helen Keller?	LA - Who Was Helen Keller?	LA - Morning Girl	LA - Morning Girl
Lesson 7: More Learning	Lesson 8: All Grown Up	Final Project: Scrapbook or Interview	Lesson 1: Background Information — Day 1	* Catch Up Day *
M - Place Value	M - Place Value	M - Place Value	M - Measurement	M - Measurement
Final Project: Place Value Board Game — Day 1	Final Project: Place Value Board Game — Day 2	Final Project: Place Value Board Game — Day 3	Lesson 1: Practice With Time	* Catch Up Day *

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Week 11

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Environments Change	SS - Environments Change	SS - Environments Change	SS - Environments Change	SS - Environments Change
Lesson 6: A River Ran Wild — Day 1	Lesson 6: A River Ran Wild — Day 2	Lesson 7: Animals in the Environment — Day 1	Lesson 7: Animals in the Environment — Day 2	* Catch Up Day *
LA - Morning Girl	LA - Morning Girl	LA - Morning Girl	LA - Morning Girl	LA - Morning Girl
Lesson 1: Background Information — Day 2	Lesson 2: Point of View — Day 1	Lesson 2: Point of View — Day 2	Lesson 3: The News	* Catch Up Day *
M - Measurement	M - Measurement	M - Measurement	M - Measurement	M - Measurement
Lesson 2: Telling Time to the Minute	Lesson 3: Elapsed Time — Day 1	Lesson 3: Elapsed Time — Day 2	Lesson 4: Working With Weight — Day 1	Lesson 4: Working With Weight — Day 2

Week 12

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Environments Change	SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time
Final Project: The Wump World	Lesson 1: Communities Change	Lesson 2: Elements of Culture	Lesson 3: What Is A Civilization? — Day 1	* Catch Up Day *
LA - Morning Girl	LA - Morning Girl	LA - Morning Girl	LA - Morning Girl	LA - Morning Girl
Lesson 4: The Rock	Lesson 5: Let's Write — Day 1	Lesson 5: Let's Write — Day 2	Lesson 6: The Storm	* Catch Up Day *
M - Measurement	M - Measurement	M - Measurement	M - Measurement	M - Measurement
Lesson 5: More Work With Weight — Day 1	Lesson 5: More Work With Weight — Day 2	Lesson 6: Exploring Volume — Day 1	Lesson 6: Exploring Volume — Day 2	* Catch Up Day *

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Week 13

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time
Lesson 3: What Is A Civilization? — Day 2	Lesson 4: A Street Through Time — Day 1	Lesson 4: A Street Through Time — Day 2	Lesson 5: Cultures Around the World — Day 1	Lesson 5: Cultures Around the World — Day 2
LA - Morning Girl	LA - Morning Girl	LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture
Lesson 7: Visitors	Final Project: Poetry Night	Lesson 1: Getting Started — Day 1	Lesson 1: Getting Started — Day 2	* Catch Up Day *
M - Measurement	M - Measurement	M - Measurement	M - Measurement	M - Measurement
Lesson 7: More Work With Volume — Day 1	Lesson 7: More Work With Volume — Day 2	Lesson 8: Some Weighty Problem Solving	Lesson 9: Unit Test	* Catch Up Day *

Week 14

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time
Lesson 6: Ancient Civilizations — Day 1	Lesson 6: Ancient Civilizations — Day 2	Lesson 7: Medieval Times	Lesson 8: America Yesterday and Today — Day 1	* Catch Up Day *
LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture
Lesson 2: Where Are We?	Lesson 3: The King	Lesson 4: Back Home	Lesson 5: A Day in Egypt	* Catch Up Day *
M - Measurement	M - Measurement	M - Measurement	M - Multiplication and Division II	M - Multiplication and Division II
Final Project: Volume Video — Day 1	Final Project: Volume Video — Day 2	Final Project: Volume Video — Day 3	Lesson 1: Mastering More Multiplication Facts	* Catch Up Day *

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Week 15

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Communities Change Over Time	SS - Communities Change Over Time	SS - Communities Change Over Time	SS - People Change the World	SS - People Change the World
Lesson 8: America Yesterday and Today — Day 2	Lesson 9: Technology and Transportation	Final Project: Time Capsule	Lesson 1: Citizens Can Make Changes — Day 1	* Catch Up Day *
LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture
Lesson 6: Ancient China — Day 1	Lesson 6: Ancient China — Day 2	Lesson 7: The Emperor	Lesson 8: Return Home — Day 1	* Catch Up Day *
M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II
Lesson 2: Multiples of 6 and 7 — Day 1	Lesson 2: Multiples of 6 and 7 — Day 2	Lesson 3: Multiples of 8 and 9	Lesson 4: Practicing All of the Multiples	Lesson 5: Associative Property of Multiplication

Week 16

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - People Change the World	SS - People Change the World	SS - People Change the World	SS - People Change the World	SS - People Change the World
Lesson 1: Citizens Can Make Changes — Day 2	Lesson 2: Leaders Have Character — Day 1	Lesson 2: Leaders Have Character — Day 2	Lesson 3: Inventions and New Discoveries — Day 1	* Catch Up Day *
LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture	LA - Communities and Culture	LA - American Heroes
Lesson 8: Return Home — Day 2	Lesson 9: Writing About History — Day 1	Lesson 9: Writing About History — Day 2	Final Project: Elements of Change	* Catch Up Day *
M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II
Lesson 6: Distributive Property of Multiplication — Day 1	Lesson 6: Distributive Property of Multiplication — Day 2	Lesson 7: Reviewing Properties of Multiplication	Lesson 8: Revisiting Division — Day 1	* Catch Up Day *

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Week 17

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - People Change the World	SS - People Change the World	SS - People Change the World	SS - People Change the World	SS - People Change the World
Lesson 3: Inventions and New Discoveries — Day 2	Lesson 4: Injustice — Day 1	Lesson 4: Injustice — Day 2	Lesson 5: Making the World a Better Place — Day 1	* Catch Up Day *
LA - American Heroes	LA - American Heroes	LA - American Heroes	LA - American Heroes	LA - American Heroes
Lesson 1: Heroes	Lesson 2: Early American Heroes	Lesson 3: Heroes of Freedom	Lesson 4: Hard Times	* Catch Up Day *
M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II
Lesson 8: Revisiting Division — Day 2	Lesson 9: Multiplication and Division Facts Practice — Day 1	Lesson 9: Multiplication and Division Facts Practice — Day 2	Lesson 9: Multiplication and Division Facts Practice — Day 3	* Catch Up Day *

Week 18

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - People Change the World	SS - People Change the World	SS - People Change the World	S - Life Cycles	S - Life Cycles
Lesson 5: Making the World a Better Place — Day 2	Final Project: I Can Change the World — Day 1	Final Project: I Can Change the World — Day 2	Lesson 1: Characteristics of Living Things	* Catch Up Day *
LA - American Heroes	LA - American Heroes	LA - American Heroes	LA - American Heroes	LA - American Heroes
Lesson 5: Recent Heroes	Lesson 6: African-American Heroes	Lesson 7: Female Heroes	Lesson 8: Heroes of Science and Invention	* Catch Up Day *
M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II	M - Multiplication and Division II
Lesson 10: Problem Solving Using Multiple Operations — Day 1	Lesson 10: Problem Solving Using Multiple Operations — Day 2	Lesson 11: Multiplying by Multiples of 10	Lesson 12: Unit Test	Final Project: Planning a Picnic — Day 1

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Week 19

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Life Cycles	S - Life Cycles	S - Life Cycles	S - Life Cycles	S - Life Cycles
Lesson 2: What Is A Life Cycle?	Lesson 3: Life Cycle of Animals — Day 1	Lesson 3: Life Cycle of Animals — Day 2	Lesson 4: Insect Life Cycles — Day 1	Lesson 4: Insect Life Cycles — Day 2
LA - American Heroes	LA - American Heroes	LA - Poppy	LA - Poppy	LA - Poppy
Lesson 9: Book of Heroes	Final Project: My Life Story	Lesson 1: Preparing for Poppy — Day 1	Lesson 1: Preparing for Poppy — Day 2	* Catch Up Day *
M - Multiplication and Division II	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter
Final Project: Planning a Picnic — Day 2	Lesson 1: Review of Plane Shapes — Day 1	Lesson 1: Review of Plane Shapes — Day 2	Lesson 2: What Is Perimeter?	* Catch Up Day *

Week 20

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Life Cycles	S - Life Cycles	S - Life Cycles	S - Life Cycles	S - Life Cycles
Lesson 5: Plants and Soil — Day 1	Lesson 5: Plants and Soil — Day 2	Lesson 6: Circle of Life	Lesson 7: Energy and Food Chains — Day 1	* Catch Up Day *
LA - Poppy	LA - Poppy	LA - Poppy	LA - Poppy	LA - Poppy
Lesson 2: Mr. Ocax	Lesson 3: The Emergency Meeting	Lesson 4: Standing Before Mr. Ocax	Lesson 5: Poppy and Poppa	* Catch Up Day *
M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter
Lesson 3: Calculating Perimeter — Day 1	Lesson 3: Calculating Perimeter — Day 2	Lesson 4: More Work With Perimeter — Day 1	Lesson 4: More Work With Perimeter — Day 2	* Catch Up Day *

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Week 21

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Life Cycles	S - Life Cycles	S - Life Cycles	S - Life Cycles	S - Life Cycles
Lesson 7: Energy and Food Chains — Day 2	Lesson 8: Food Webs and Energy Pyramids	Lesson 9: Animals' Design	Final Project: A New Species — Day 1	* Catch Up Day *
LA - Poppy	LA - Poppy	LA - Poppy	LA - Poppy	LA - Poppy
Lesson 6: Dimwood Forest	Lesson 7: Ereth	Lesson 8: On the Way to New House	Lesson 9: The Truth at Last	* Catch Up Day *
M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter
Lesson 5: Problem Solving With Perimeter	Lesson 6: What Is Area? — Day 1	Lesson 6: What Is Area? — Day 2	Lesson 7: Calculating Area — Day 1	* Catch Up Day *

Week 22

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - Life Cycles	S - The Water Cycle	S - The Water Cycle	S - The Water Cycle	S - The Water Cycle
Final Project: A New Species — Day 2	Lesson 1: Water, Water Everywhere — Day 1	Lesson 1: Water, Water Everywhere — Day 2	Lesson 2: Clouds — Day 1	* Catch Up Day *
LA - Poppy	LA - Poppy	LA - Poppy	LA - Poppy	LA - Charlotte's Web
Lesson 10: The Battle	Lesson 11: Writing Project	Lesson 12: A New Beginning	Final Project: Poppy	* Catch Up Day *
M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter
Lesson 7: Calculating Area — Day 2	Lesson 8: More Work With Area — Day 1	Lesson 8: More Work With Area — Day 2	Lesson 8: More Work With Area — Day 3	Lesson 9: Creating With Perimeter and Area — Day 1

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Week 23

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Water Cycle	S - The Water Cycle	S - The Water Cycle	S - The Water Cycle	S - The Water Cycle
Lesson 2: Clouds — Day 2	Lesson 3: The Water Cycle — Day 1	Lesson 3: The Water Cycle — Day 2	Lesson 4: Water Cycle Processes — Day 1	* Catch Up Day *
LA - Charlotte's Web	LA - Charlotte's Web	LA - Charlotte's Web	LA - Charlotte's Web	LA - Charlotte's Web
Lesson 1: Getting Started — Day 1	Lesson 1: Getting Started — Day 2	Lesson 2: Charlotte	Lesson 3: Bad News	* Catch Up Day *
M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter	M - Area and Perimeter
Lesson 9: Creating With Perimeter and Area — Day 2	Lesson 10: Problem Solving With Perimeter and Area — Day 1	Lesson 10: Problem Solving With Perimeter and Area — Day 2	Lesson 11: Unit Test	* Catch Up Day *

Week 24

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Water Cycle	S - The Water Cycle	S - The Water Cycle	S - The Water Cycle	S - The Water Cycle
Lesson 4: Water Cycle Processes — Day 2	Lesson 5: Animals and the Water Cycle — Day 1	Lesson 5: Animals and the Water Cycle — Day 2	Final Project: The Water Cycle — Day 1	* Catch Up Day *
LA - Charlotte's Web	LA - Charlotte's Web	LA - Charlotte's Web	LA - Charlotte's Web	LA - Charlotte's Web
Lesson 4: Some Pig	Lesson 5: Progress	Lesson 6: The Fair — Day 1	Lesson 6: The Fair — Day 2	* Catch Up Day *
M - Area and Perimeter	M - Area and Perimeter	M - Fractions	M - Fractions	M - Fractions
Final Project: Shapesville — Day 1	Final Project: Shapesville — Day 2	Lesson 1: What Is a Fraction? — Day 1	Lesson 1: What Is a Fraction? — Day 2	* Catch Up Day *

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Week 25

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Water Cycle	SS - Economic Cycles	SS - Economic Cycles	SS - Economic Cycles	SS - Economic Cycles
Final Project: The Water Cycle — Day 2	Lesson 1: Money — Day 1	Lesson 1: Money — Day 2	Lesson 2: Jobs	Lesson 3: If You Made A Million — Day 1
LA - Charlotte's Web	LA - Charlotte's Web	LA - Charlotte's Web	LA - Charlotte's Web	LA - The Family Under the Bridge
Lesson 7: The End — Day 1	Lesson 7: The End — Day 2	Final Project: Charlotte's Web — Day 1	Final Project: Charlotte's Web — Day 2	* Catch Up Day *
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Lesson 2: Naming Fractions — Day 1	Lesson 2: Naming Fractions — Day 2	Lesson 3: Fraction Parts — Day 1	Lesson 3: Fraction Parts — Day 2	Lesson 3: Fraction Parts — Day 3

Week 26

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Economic Cycles	SS - Economic Cycles	SS - Economic Cycles	SS - Economic Cycles	SS - Economic Cycles
Lesson 3: If You Made A Million — Day 2	Lesson 4: Capital and Natural Resources	Lesson 5: Producing and Consuming	Lesson 6: Supply and Demand	* Catch Up Day *
LA - The Family Under the Bridge	LA - The Family Under the Bridge	LA - The Family Under the Bridge	LA - The Family Under the Bridge	LA - The Family Under the Bridge
Lesson 1: Pre-Reading	Lesson 2: The French Man	Lesson 3: A Discovery	Lesson 4: A Day in the City	* Catch Up Day *
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Lesson 4: More Fraction Exploration — Day 1	Lesson 4: More Fraction Exploration — Day 2	Lesson 4: More Fraction Exploration — Day 3	Lesson 5: Fractions, Division, and Groups — Day 1	* Catch Up Day *

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Week 27

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Economic Cycles	SS - Economic Cycles	SS - Economic Cycles	SS - Economic Cycles	SS - Economic Cycles
Lesson 7: Economics in Your Community	Lesson 8: Business and Advertising	Final Project: Becoming an Entrepreneur — Day 1	Final Project: Becoming an Entrepreneur — Day 2	* Catch Up Day *
LA - The Family Under the Bridge	LA - The Family Under the Bridge	LA - The Family Under the Bridge	LA - The Family Under the Bridge	LA - The Family Under the Bridge
Lesson 5: Singing	Lesson 6: The Shoe	Lesson 7: Among Friends	Lesson 8: Christmas Eve	* Catch Up Day *
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Lesson 5: Fractions, Division, and Groups — Day 2	Lesson 5: Fractions, Division, and Groups — Day 3	Lesson 6: Fractions on Number Lines — Day 1	Lesson 6: Fractions on Number Lines — Day 2	* Catch Up Day *

Week 28

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Economic Cycles	S - The Rain Forest	S - The Rain Forest	S - The Rain Forest	S - The Rain Forest
Final Project: Becoming an Entrepreneur — Day 3	Lesson 1: Welcome to the Rain Forest — Day 1	Lesson 1: Welcome to the Rain Forest — Day 2	Lesson 2: Plants of the Rain Forest — Day 1	* Catch Up Day *
LA - The Family Under the Bridge	LA - The Family Under the Bridge	LA - The Family Under the Bridge	LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest
Lesson 9: Saying Goodbye	Lesson 10: A Home at Last	Final Project: Reader's Theater	Lesson 1: The Rain Forests	* Catch Up Day *
M - Fractions	M - Fractions	M - Fractions	M - Fractions	M - Fractions
Lesson 7: Equivalent Fractions — Day 1	Lesson 7: Equivalent Fractions — Day 2	Lesson 8: Fractions in Our World — Day 1	Lesson 8: Fractions in Our World — Day 2	* Catch Up Day *

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Week 29

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Rain Forest	S - The Rain Forest	S - The Rain Forest	S - The Rain Forest	S - The Rain Forest
Lesson 2: Plants of the Rain Forest — Day 2	Lesson 3: Animals of the Rain Forest — Day 1	Lesson 3: Animals of the Rain Forest — Day 2	Lesson 4: People of the Rain Forest — Day 1	* Catch Up Day *
LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest
Lesson 2: Morning in the Rain Forest	Lesson 3: The Tree	Lesson 4: Butterfly Search	Lesson 5: Rain Forest Relationships	* Catch Up Day *
M - Fractions	M - Fractions	M - Fractions	M - Geometry	M - Geometry
Lesson 9: Unit Test	Final Project: Fraction BINGO — Day 1	Final Project: Fraction BINGO — Day 2	Lesson 1: Back to the Geometry Basics — Day 1	Lesson 1: Back to the Geometry Basics — Day 2

Week 30

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
S - The Rain Forest	S - The Rain Forest	S - The Rain Forest	S - The Rain Forest	SS - Government and the People
Lesson 4: People of the Rain Forest — Day 2	Lesson 5: Preserving the Rain Forest — Day 1	Lesson 5: Preserving the Rain Forest — Day 2	Final Project: Rain Forest Brochure or Diorama	* Catch Up Day *
LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest
Lesson 6: Law of the Jungle	Lesson 7: Helping a Friend	Lesson 8: Persuasive Writing — Day 1	Lesson 8: Persuasive Writing — Day 2	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 2: Parallel (and Other) Lines	Lesson 3: What Is a Quadrilateral?	Lesson 4: Getting To Know Specific Quadrilaterals — Day 1	Lesson 4: Getting To Know Specific Quadrilaterals — Day 2	* Catch Up Day *

Age 7-9 - Five Day Homeschool Schedule

Week 31

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Government and the People	SS - Government and the People	SS - Government and the People	SS - Government and the People	SS - Government and the People
Lesson 1: What Is Authority?	Lesson 2: Roles of the Government	Lesson 3: Our Role as Citizens	Lesson 4: Politicians	Lesson 5: Voting — Day 1
LA - One Day in the Tropical Rain Forest	LA - One Day in the Tropical Rain Forest	LA - The Whipping Boy	LA - The Whipping Boy	LA - The Whipping Boy
Lesson 9: A Close Call	Final Project: Field Guide or Documentary	Lesson 1: Medieval Times — Day 1	Lesson 1: Medieval Times — Day 2	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 4: Getting To Know Specific Quadrilaterals — Day 3	Lesson 5: Getting Creative With Quadrilaterals	Lesson 6: Dividing Shapes — Day 1	Lesson 6: Dividing Shapes — Day 2	* Catch Up Day *

Week 32

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Government and the People	SS - Government and the People	SS - Government and the People	SS - Government and the People	SS - Government and the People
Lesson 5: Voting — Day 2	Lesson 6: Our System of Government — Day 1	Lesson 6: Our System of Government — Day 2	Lesson 7: Local, State, and National	* Catch Up Day *
LA - The Whipping Boy	LA - The Whipping Boy	LA - The Whipping Boy	LA - The Whipping Boy	LA - The Whipping Boy
Lesson 2: Jemmy and Prince Brat	Lesson 3: The Plot Thickens	Lesson 4: A Note to the King	Lesson 5: Disagreements	* Catch Up Day *
M - Geometry	M - Geometry	M - Geometry	M - Geometry	M - Geometry
Lesson 7: Some Geometric Problem Solving	Lesson 8: Unit Test	Final Project: My Quadrilateral Story — Day 1	Final Project: My Quadrilateral Story — Day 2	Final Project: My Quadrilateral Story — Day 3

Age 7-9 - Five Day Homeschool Schedule

Week 33

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Government and the People	SS - Government and the People	SS - Government and the People	SS - Connected Cultures	SS - Connected Cultures
Lesson 8: Patriotism	Final Project: Vote for Me! — Day 1	Final Project: Vote for Me! — Day 2	Lesson 1: People Around the World	* Catch Up Day *
LA - The Whipping Boy	LA - The Whipping Boy	LA - The Whipping Boy	LA - The Whipping Boy	LA - The Whipping Boy
Lesson 6: In the Woods	Lesson 7: The Rescue — Day 1	Lesson 7: The Rescue — Day 2	Lesson 8: Friends	* Catch Up Day *
M - Graphing Data	M - Graphing Data	M - Graphing Data	M - Graphing Data	M - Graphing Data
Lesson 1: Data and Graphing Basics — Day 1	Lesson 1: Data and Graphing Basics — Day 2	Lesson 2: Pictographs	Lesson 3: Bar Graphs — Day 1	* Catch Up Day *

Week 34

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures
Lesson 2: Culture in India — Day 1	Lesson 2: Culture in India — Day 2	Lesson 3: Mexican Culture — Day 1	Lesson 3: Mexican Culture — Day 2	* Catch Up Day *
LA - The Whipping Boy	LA - Iggie's House	LA - Iggie's House	LA - Iggie's House	LA - Iggie's House
Final Project: A Monologue	Lesson 1: The Move	Lesson 2: Meeting the Neighbors	Lesson 3: The Softball Game	Lesson 4: A New Dog
M - Graphing Data	M - Graphing Data	M - Graphing Data	M - Graphing Data	M - Graphing Data
Lesson 3: Bar Graphs — Day 2	Lesson 4: Line Plots — Day 1	Lesson 4: Line Plots — Day 2	Lesson 5: More Work With Graphing — Day 1	* Catch Up Day *

Age 7-9 - Five Day Homeschool Schedule

Week 35

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures
Lesson 4: Chinese Culture — Day 1	Lesson 4: Chinese Culture — Day 2	Lesson 5: Culture and Your Community — Day 1	Lesson 5: Culture and Your Community — Day 2	* Catch Up Day *
LA - Iggie's House	LA - Iggie's House	LA - Iggie's House	LA - Iggie's House	LA - Iggie's House
Lesson 5: A Visit from Germs	Lesson 6: A New Petition	Lesson 7: The Swim Club	Lesson 8: Moving	Lesson 9: A Letter — Day 1
M - Graphing Data	M - Graphing Data	M - Graphing Data	M - Graphing Data	M - Graphing Data
Lesson 5: More Work With Graphing — Day 2	Lesson 6: Unit Test	Final Project: Saving the Bakery — Day 1	Final Project: Saving the Bakery — Day 2	* Catch Up Day *

Week 36

Date: _____

Day 1	Day 2	Day 3	Day 4	Day 5
SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures	SS - Connected Cultures
Lesson 5: Culture and Your Community — Day 3	Lesson 6: New to America	Final Project: Museum of Cultures — Day 1	Final Project: Museum of Cultures — Day 2	Final Project: Museum of Cultures — Day 3
LA - Iggie's House	LA - Iggie's House	LA - Iggie's House	LA - Iggie's House	LA - Iggie's House
Lesson 9: A Letter — Day 2	Lesson 10: I Have a Dream	Lesson 11: The End	Final Project: Character Interviews — Day 1	Final Project: Character Interviews — Day 2
M - Graphing Data	M - Skills Review	M - Skills Review	M - Skills Review	M - Skills Review
Final Project: Saving the Bakery — Day 3	Lesson 1: Reviewing Multiplication and Division	Lesson 2: Reviewing Fractions	Lesson 3: Reviewing Perimeter and Area	Lesson 4: Reviewing Geometry