



WEEKS	1	2	3	4	5	6	7	8	9
LANGUAGE ARTS									
Reading Eggspress	Map 13 Literature Map: Focus Book: Feelings (560L)				Map 14 Nonfiction Map: Focus Book: Brain Power (710L)				
Reading Eggspress Lessons	Lessons 61 & 62 Comprehension strategy focus: Literal comprehension, Drawing conclusions Books: Shugg’s Pet Octopus (540L), No Problem! (530L) Vocab: snatch, strange, sailed, index finger, flapped, flew, greedy, includes, slave, favorite, wonder	Lesson 63 Comprehension strategy focus: Point of view Book: Kalo Li’s New Country (540L) Vocab: normal, wonderful, expensive, chef, strict	Lesson 64 Comprehension strategy focus: Think marks Book: The Lazy Tortoise (600L) Vocab: heron, skink, demanded, plod, managed, snug, furious, swarm, filthy, ditch	Lesson 65 Comprehension strategy focus: Making predictions Book: What Kind of Pirate? (NP) Vocab: starboard, bow, seadogs, fellow, sneering, board, decks	Lesson 66 Comprehension strategy focus: Literal comprehension Book: Trees (590L) Vocab: cycle, reproduce, shoot, sapling, mature	Lesson 67 Comprehension strategy focus: Compare and contrast Book: Plants as Food (550L) Vocab: chain, carnivore, connect, habitat, prey	Lesson 68 Comprehension strategy focus: Cause and effect Book: Grasslands (760L) Vocab: root, unravel, loose, remove, absorb	Lesson 69 Comprehension strategy focus: Sequencing events Book: Recipe Anzac Cookies (710L) Vocab: spatula, rack, syrup, ingredients	Lesson 70 Comprehension strategy focus: Word study Book: Hoaxes, Fibs, and Fakes (700L) Vocab: hoax, phrase, exhibit, fake, incredible, exotic
Assessment				The Lion and the Mouse (560L)					Trains (630L)
Spelling Lessons	3.1: Vowels	3.2: shr and thr	3.3: Endings: et, it, ot	3.4: oy and oi	3.5: Ending: ch	3.6: air and eer	3.7: Plurals: s, es	3.8: Silent b, l, h	3.9: Suffix: ing
Traditional Stories Biographies, Poetry, Beatrix Potter, and Aesop Fables	The Story of Johnny Look-in-the-air	Junior Bio Alexander the Great	Junior Bio George Washington	The Tale of Mrs. Tittlemouse	How the Toad got its Bruises (Brazilian)	Haiku	The Tale of Mrs. Tiggy Winkle	Elizabeth Blackwell	Phoebe Ann, the Proud Girl
MATHEMATICS									
Mathseeds Lessons	Lessons 151 & 152 Counting 1,000–5,000, Symmetry	Lesson 153 Number patterns 2	Lesson 154 Liters and milliliters	Lessons 155 & 156 Multiplication, Counting 5,000–10,000	Lesson 157 Area	Lessons 158 & 159 Times tables ×2, ×4, Money: Equivalent amounts	Lesson 160 Comparing and ordering fractions	Lessons 161 & 162 Partitioning numbers, Time to the minute	Lessons 163 & 164 Equivalent number sentences, Maps
Teaching Books	Powerful Place Value		Marvelous Measurement, Standard Units	Multiplication Master, Powerful Place Value	All About Area	Multiplication Master	Mixed Numbers, Fraction Action	Powerful Place Value	Edgy Equations
Online Quiz				✓			✓		
SCIENCE	Scientific Practice	Ecosystems and Interactions							
Subtopic	Science and Me	Habitats	Mammals and Marsupials	Birds	Amphibians and Reptiles	Underwater	Insects	Nocturnal Animals	Food Webs
Books Independent Reading and Reference Books	Daily Science, Living and Non Living Reference Books: Science and You, Plan and Investigate It, Predict It, Prove It, Question It, Share It, Measure It, Model It, Observe It	Habitats Reference Books: Symbiosis, Ecosystems, Science and You, Epic Migrations by Land, Epic Migrations by Air, Epic Migrations by Water, Unusual Animal Journeys	Big Cats, Mammals, Marsupials, Animals Infopics, Animal Babies Reference Books: Extreme Mammals, Marine Mammals, My First Guide to Nature: Bears, Primates, Whales and Dolphins, The Lives of Marsupials, Walrus, Narwhal	Birds, Penguins, Animal Homes Reference Books: Birds, My First Guide to Nature: Birds, Epic Migrations by Air	Amphibians, Frog Reptiles Reference Books: Living Things and their Habitats, Crocodiles and Alligators, Frogs, Blind Animals, Animals Infopics, Life Cycles, Reptile Rap	Fish, Marine Arthropods, Sea Animals, Marine Creatures Reference Books: Land, Air and Water, Marine mammals, Epic Migrations by Water, Marine Mammals, Oceans Inside Out, Ocean Lover, Rachel Carson	Amazing Ants, Busy Bees, Arthropods, Beautiful Butterflies, Animals Infopics Reference Books: Bugs, Insects, Dragonfly, Grasshopper, Moth, Forest Arthropods, Forests, How to Make an Ant Farm, Insects, Spiders, Unusual Animal Journeys	Night Animals Reference Books: Animal Senses, Hedgehog, Skunk, Sugar glider, Sleepy Animals, Marsupials, Habitat for Bats, Where did Turbo Go?	What is a Food Chain? Reference Books: Symbiosis, Predators, Who Ate the Butterfly?, Who Ate the Butterfly?, Who Ate the Frog?, Who Ate the Penguin?, Who Ate the Snake?
SOCIAL STUDIES	Mapping			Our Nation’s Story					
Subtopic	Mapping	Landforms	Around the World	First Nations of North America	Crossing the Atlantic	The “New World”	Pocahontas	Colonial America	Our Leaders
Books Independent Reading and Reference Books	Map My Area, Reading Maps Reference Books: Mapping Physical Geography, Money and Trade, Towns and Cities, Maps, Places and Spaces, The World	What are Landforms? Places and Spaces, How Do Wind and Water Change Earth? Reference Books: Mountains, Glaciers, Earth’s Landforms and Bodies of Water, Geology, Reshaping Environments, Great Plains Region, Gulf Coast Region	Map My Planet, Reference Books: The World, Continents	Reference Books: Native Americans series (13 books); Indigenous People of Canada Grandfather Tell us About Series (16 books), Grandmother Tell Us About series (16 Books), America’s First Peoples, First Peoples	Reference books: Early Explorers, Hernan Cortes, James Cook, Francisco Coronado, Sir Francis Drake, Columbus, James Oglethorpe, Great Explorers	Settling America, My Life as an Early Settler Reference Books: America’s First Settlements, Columbus		Anne Hutchinson Reference Books: America Heads West series, American Revolution series (Part 1, Part 2), Government for a New Country	Junior Bio George Washington, Thomas Jefferson, Abraham Lincoln Reference books: Junior Bio Benjamin Franklin, Alexander Hamilton, George Washington



WEEKS	10	11	12	13	14	15	16	17	18
LANGUAGE ARTS									
Reading Eggspress	Map 15 Literature Map: Big Pumpkin (600L)					Map 16 Nonfiction Map: Farms (620L)			
Reading Eggspress Lessons	Lesson 71 Comprehension strategy focus: Visualization Book: Cinquains (NP) Vocab: patience, gum, strike, slurp, loopy	Lesson 72 Comprehension strategy focus: Making connections Book: The Fine Line (510L) Vocab: security, main, base, dizzy, fine, glumly	Lesson 73 Comprehension strategy focus: Main idea and details Book: The North Wind and the Sun (660L) Vocab: amazing, powers, prove, obviously, decide, continue	Lesson 74 Comprehension strategy focus: Making inferences Poem: Invisi-Pets (560L) Vocab: protective, visible, guinea pig, creature, peer	Lesson 75 Comprehension strategy focus: Sequencing events Book: Toothless! (560L) Vocab: paddle, breaking, shore, surf, gigantic	Lesson 76 Comprehension strategy focus: Compare and contrast Book: It’s a Mystery (760L) Vocab: commit, forensic, solve, suspect, evidence, support, analyze	Lessons 77 & 78 Comprehension strategy focus: Point of view, Drawing conclusions Books: TV Guide (770L), Posters (700L) Vocab: review, admiral, foreign, animation, detailed, recommended, respond, fruit, vegetable, local, thigh, legend, physical	Lesson 79 Comprehension strategy focus: Main idea and details Book: Forests (750L) Vocab: rainforest, annual, canopy, layer, twig	Lesson 80 Comprehension strategy focus: Cause and effect Book: Marsupials (750L) Vocab: marsupial, undeveloped, pouch, attach, gestation
Assessment					Woody (590L)				The Giant Panda Cub (720L)
Spelling Lessons	3.10: igh	3.11: Suffix: ing	3.12: ei, ey, eigh	3.13: Endings: le, el, al	3.14: Suffix: ed	3.15: Homophones	3.16: Silent k, g, w	3.17: Suffixes: er, or	3.18: wh, ph, gh
Traditional Stories Biographies, Poetry, Beatrix Potter, and Aesop Fables	The Tale of the Flopsy Bunnies	The Story of Flying Robert	Who Has Seen the Wind: City Trees	Junior Bio Abraham Lincoln	Poetry of Emily Dickinson	Pumpkin Pie with Helen Keller	The Tale of Mr. Jeremy Fisher	Funny Verse Books 1 and 2	The Lizard and the Sun (Mexican)
MATHEMATICS									
Mathseeds Lessons	Lessons 165 & 166 Division, Odd & Even Numbers 2	Lessons 167 & 168 Chance, Word problems ×	Lesson 169 Prisms and pyramids	Lessons 170 & 171 Addition, Times tables ×8	Lesson 172 Kilograms and grams	Lesson 173 Mental + – strategies	Lessons 174 & 175 Data, Compare fractions of collections	Lessons 176 & 177 Times tables: Mental facts, Angles	Lesson 178 Subtraction with regrouping
Teaching Books		Multiplication Master		Multiplication Master			Groovy Graphing, Fraction Action	Multiplication Master	
Online Quiz	✓			✓			✓		
SCIENCE	Lifecycles					Earth’s Features			
Subtopic	Growing Up	Animals	Plants	Working Together	The Seasons	Natural Environments	Natural Resources	Our Environment	Extinction
Books Independent Reading and Reference Books	Life growing, Life breathing, Life eating, How Sea Turtles Grow Reference Books: Lifecycles, Symbiosis, Science and You, Life Cycles, Your Amazing Body, Growth and Change	Egg to chicken, Cat, Chicken, Dog, Kangaroo, Salmon, Shark, Turtle, Animal babies, Seabirds, the Hole Story Reference Books: Life Cycles, My First Guide to Nature Series (7 books)	Trees, Flowers, Plants, Are Plants Like Ants?, How Can a Plant Eat a Fly? Reference Books: Bean, Biology, Caring For Plants, Classification, Forests	Pollination Pals Reference Books: Bean, Ecosystems, Biology, Symbiosis, Coral Reefs, Science and You, Lifecycles, Life Cycles	Sky and Seasons, Weather, Weather and Seasons Reference Books: Earth’s Cycles, A Year on the Road to Nowhere, Akpa’s Journey	Exploring a Field, Exploring the Seashore, Exploring the Woodland Reference Books: My First Guide to Geography Series (6 books)	Our Resources, Fuel, Clean Water Reference Books: Conservation, Natural Resources, Rivers and Lakes, Rainforests, Our Resources, Renewable Resources, Sustainability, Timber, Water	Pollution Reference Books: Climate Change, Conservation, People and the Sea, Coral Reefs, Rivers and Lakes, Oceans and Seas, Recycling, Reshaping Environments, Water, Timber	On the Edge of Extinction, Here today Gone Forever, Big Cats, Dinosaur Dig Reference Books: How Do Animals Adapt, Ecosystems, Symbiosis, Deserts Inside Out, Marsupials, Epic Migrations series (4 Books)
SOCIAL STUDIES	American Today					Civics, Responsibility, and Government			
Subtopic	My Community	Continuity and Change	Multiculturalism	Geography	Symbols	Responsibilities	Local Government	State Government	National Government
Books Independent Reading and Reference Books	Helpers in My Community, People Who Help Us, Doctors, Firefighters, Paramedics, Police Officers, My Family Community, My School Community, Our Street Reference Book: Communication	How We Live Reference Books: People and Land, Tools, Sustainability, Burning Out Energy from Fossil Fuels, Climate Change	My Life as an Immigrant Reference Books: One Land, Many Cultures	What are the US Regions? Reference Books: Appalachian Region, Great Plains Region, Mountain Region, Midwest and Great Lakes Region, Gulf Coast Region, Northeast and Metropolitan Regions, South Atlantic Coast Region, Southern Region, Southwest Region, West Coast Region	Reference Books: Junior Bio Betsy Ross, Mount Rushmore, Liberty Bell, National Mall, The Statue of Liberty, The American Flag, The Alamo, Pictures of America, The St Louis Gateway Arch, The Star-Spangled Banner, The White House	Civic Responsibilities, What are the Branches of Democracy? Reference Books: The White House, Government	Government in Your City or Town	State Government	Supreme Court, President and Cabinet Reference Books: Congress, Constitution, The White House, Government, Government for a New Country



WEEKS	19	20	21	22	23	24	25	26	27
LANGUAGE ARTS									
Reading Eggspress	Map 17 Literature Map: The Stolen Tea Tray (560L)				Map 18 Nonfiction Map: Whose Crazy Idea was That? (750L)				
Reading Eggspress Lessons	Lesson 81 Comprehension strategy focus: Analyzing character actions Book: Chocolate Chuckles (620L) Vocab: tide, flecked, pottery, upset, baking soda, froth	Lesson 82 Comprehension strategy focus: Sequencing events Book: Fairy’s Wings (NP) Vocab: engage, torment, exit, dialogue, propeller, version	Lesson 83 Comprehension strategy focus: Literal comprehension Book: Wally the Water Dragon (580L) Vocab: snout, stream, salamander, handsome, algae	Lesson 84 Comprehension strategy focus: Point of view Book: Yellow-bellied Goalie (630L) Vocab: horrible, attack, aced, jeer, utterly, shove	Lesson 85 Comprehension strategy focus: Making connections Book: How the Owl Got His Feathers (640L) Vocab: decide, grand, sigh, fine, pass, proudly	Lesson 86 Comprehension strategy focus: Literal comprehension Book: Monsters (700L) Vocab: imagine, curse, disturb, relative, mummy	Lessons 87 & 88 Comprehension strategy focus: Making connections, Cause and effect Books: Flowers (630L), Deserts (740L) Vocab: shrub, except, conifer, vine, nectar, desert, act, insulator, soil, thermometer	Lesson 89 Comprehension strategy focus: Visualization Book: Media (650L) Vocab: animated, image, model, clay, scene	Lesson 90 Comprehension strategy focus: Making inferences Book: Drama (620L) Vocab: audition, director, crew, hire, memorize, script, rehearsal
Assessment					Lost! (620L)				How Things Fall (750L)
Spelling Lessons	3.19: Verb endings: ies, ied	3.20: augh and ough	3.21: Suffix: ed	3.22: Soft c and g	3.23: Past tense	3.24: ery, ary, ory	3.25: Suffixes: ful, less	3.26: Silent t, n, u	3.27: Compound words
Traditional Stories Biographies, Poetry, Beatrix Potter, and Aesop Fables	Rats (Edith Nesbit)	The Smiling Rabbit (Mexican)	The Little Glutton	The Tale of Tom Kitten	Grace Hopper	When the Thieves Came to Hananoki Village (Japanese)	Poetry of Robert Frost	The Tale of Two Bad Mice	The Fir Tree
MATHEMATICS									
Mathseeds Lessons	Lessons 179 & 180 Comparing times, Equivalent fractions	Lesson 181 Number families	Lessons 182 & 183 Meters, centimeters, and millimeters, Solving word problems	Lesson 184 Properties of 2D shapes	Lesson 185 Minutes to the hour	Lesson 186 Multiplication	Lessons 187 & 188 Scaled bar graphs, Problem solving	Lesson 189 Elapsed time problems	Lesson 190 Division
Teaching Books	Mixed Numbers, Fraction Action	Edgy Equations			Mixed Numbers, Fraction Action	Multiplication Master	Groovy Graphing		Mixed Numbers
Online Quiz	✓				✓				✓
SCIENCE	States of Matter		Inventions	Earth and Space Sciences				Computer Science	
Subtopic	Changes	Hands-on	People of Science	Weather	The Solar System	Space	The Stars	Computers	People of Science
Books Independent Reading and Reference Books	Changes: Heating and Cooling, Cooking and Change, Why is Ice Slippery? What is Matter? Reference Books: Chemistry, Matter: Changing States, Heat	Edible Slime, Crunchy Slime, Magnetic Slime, Colorful Slime, Hard and Soft, Model It, Measure It Reference Books: Goo Makers, Is it Natural or Human Made?	Junior Bio Leonardo da Vinci, Thomas Edison Reference Book: Great Inventors	Sky and Seasons, Weather and Seasons, What is Weather, What is Precipitation?, What is Wind?, What is Temperature? Reference Books: Mapping the Weather, Mapping Physical Geography	The Solar System, The Planets, Why Doesn’t the Moon Fall out of the Sky? Reference Book: The Solar System: Size and Distance	Space Flight, Cupcakes with Sally Ride, Mae C Jemison, Living in Space, Our Future In Space, Can you Hear Sounds in Space? Reference Books: Invention of Space Exploration, Research, Exploring Space, Space, Technological Wonders	The Universe, Sky Spies Reference Book: Astronomy	Computers, Design for People, Living Digital, Media, Think Like a Computer Reference Books: Coding, Computer Science, Design for the Future, Digital Technology, Robotics, Future Tech, Information Systems, Inventing the Future	Grace Hopper, Annie Easley, Katherine Johnson, Think Like and Engineer, Megan Smith Reference Book: Great Scientists
SOCIAL STUDIES	Democratic Values						Democracy		
Subtopic	Equality	Freedom of Speech	Social Justice	Social Justice	Tolerance	Rule of Law	Elections	Rules and Laws	Legislation
Books Independent Reading and Reference Books	Reference Books: The Fight for Equality, Rosa Parks, Bessie Coleman, The Tuskegee Airmen, Sonia Sotomayor, Thurgood Marshall	Frederick Douglass; Cheesecake With Frederick Douglass	Cake Pops with Rosa Parks Reference Books: Rosa Parks, Elizabeth Cady Stanton, The Tuskegee Airmen	Elizabeth Blackwell	Let’s Celebrate	Police Officers	What’s An Election?	Government	How A Bill Becomes a Law



Weeks	28	29	30	31	32	33	34	35	36
Language Arts	Map 19 Literature Map: Artrageous (670L)				Map 20 Nonfiction Map: Oceans (780L)				
Reading Eggspress	Lessons 91 & 92 Comprehension strategy focus: Cause and effect, Making inferences Books: The Illawarry Cassary (710L), Lookout London (520L) Vocab: dandruff, eyeball, antique, dresser, bluff, realize, cathedral, spire, spiked, pierced, deserve, mean, tremble	Lesson 93 Comprehension strategy focus: Making connections Book: Hedgehogs in the City (670L) Vocab: slimy, hurtle, grinding, gritty, swivel	Lesson 94 Comprehension strategy focus: Sequencing events Book: Why Bear Has a Stumpy Tail (670L) Vocab: string, snapped, stick, tug, stumpy	Lesson 95 Comprehension strategy focus: Visualization Book: Limericks (NP) Vocab: resemble, purchase, suppose, remarkable, placid, relinquish	Lesson 96 Comprehension strategy focus: Point of view Book: The First Snowstorm (790L) Vocab: farewell, flakes, pleasure, hearth, absorbed, celebration	Lesson 97 Comprehension strategy focus: Main idea and details Book: Plants that Bite Back (600L) Vocab: trigger, swamp, carnivorous, pollen, pitcher	Lesson 98 Comprehension strategy focus: Sequencing events Book: Mountains (770L) Vocab: survive, possible, den, burrow, rate	Lesson 99 Comprehension strategy focus: Making inferences Book: Visual Arts (630L) Vocab: famous, artist, squirted, laid, delicate	Lesson 100 Comprehension strategy focus: Point of view Book: Tales of Invention (680L) Vocab: series, telegraph, records, declare
Assessment				The First Step (660L)					The Moon (790L)
Spelling Lessons	3.28: squ, sch, sph	3.29: Suffix: y	3.30: Contractions	3.31: Irregular plurals	3.32:Suffix: ly	3.33: ear	3.34: un, dis, mis	3.35: Tricky words	3.36: Suffix: ness
Traditional Stories Biographies, Poetry, Beatrix Potter, and Aesop Fables	Junior Bio Thomas Jefferson	Pedro and the Coyote (Mexican)	Junior Bio Beatrix Potter	The Story of Fidgety Philip	Who Has Seen the Wind: Fairy Song	The Tale of the Pie and the Patty Pan		The Tale of Johnny Town Mouse	Junior Bio Benjamin Franklin
Mathematics	Machines				The Human Body				
Mathseeds Lessons	Lessons 191 & 192 Fraction problems, Perimeter	Lesson 193 Multiplying 2-digit numbers	Lesson 194 Rounding to the nearest hundred	Lesson 195 Addition and subtraction patterns	Lesson 196 Division word problems	Lesson 197 Whole number fractions	Lesson 198 Measurement data	Lesson 199 Fluent facts × ÷	Lesson 200 Area problems solving
Teaching Books	Fraction Action, Galactic Geometry	Multiplication Master	Mixed Numbers, Fraction Action	Galactic Geometry, Multiplication Master		Fraction Action	Mixed Numbers	Multiplication Master	All About Area, Galactic Geometry
Online Quiz				✓					✓
Science	Machines				The Human Body				
Subtopic	People of Science	Tools	Transport	People of Science	Our Bodies	Our Senses	Our Genes	Healthy Eating	People of Science
Books Independent Reading and Reference Books	Ice Cream with Einstein Reference Books: Great Scientists, George Washington Carver	Simple Machines, Tools Reference Books: Forces, Physics, Think Like An Engineer, Leonardo da Vinci	Trains, Boats Reference Books: Bio-Inspired Transportation, From Here to there, Think Like an Engineer	Junior Bio The Wright Brothers, Fighter Planes Reference Books: Great Inventors, Invention of Flight, Invention of the Combustion Engine, Bessie Coleman	Amazing Human Body, Body Systems, Body Talk, Brain Power Reference Books: Human Body, Your Amazing Body, Components of An Active Lifestyle, Effects of Physical Activity, Growth and Change, The Human Body	Senses, Why Don't Eyeballs Fall Out?, Meditation and Me Reference Book: The Body's Processes	Heredity: Pass it on Reference Book: Biology	Plants as Food, Healthy Eating, Clean Water, Health, Healthy Choices Reference Books: Body Image, Fitness, Why Weight? How Good is My Food?, Influences on Health Choices, Nutrition Across a Lifetime	Junior Bio Louis Pasteur Reference Book: Great Scientists
Social Studies	Our World's Story						Traditional World Tales		
Subtopic	Africa	Europe	America	Regions in America	South America	Asia, Antarctica, and the South Pacific	North America	South America	Asia
Books Independent Reading and Reference Books	Africa, Junior Bio Tutankhamen Reference Books: Africa, Rivers and Lakes, South Africa, The Beat of the Drum, African Stories Series (Fiction and Nonfiction)	Europe, Junior Bio Alexander the Great, Amazing Facts Europe Reference Books: Europe, The UK, Austria, Belgium, England, Denmark, France, Germany, Finland, Europe: Where on Earth, Great Minds and Finds In Europe	North America, United States of America Reference Book: North America	Southern Atlantic Coast Region, West Coast Region, Mountain Region, Southern Region Reference Books: Appalachian Region, Great Plains Region, Midwest and Great Lakes Region, Gulf Coast Region, Northeast and Metropolitan Regions, Southwest Region	South America, World Tales series Reference Books: Great Minds and Finds In South America, South America	Asia, Antarctica, Australia Reference Books: Asia, Asia Where on Earth, China, Japan, India, Malaysia, Thailand, South Korea, Antarctica, Antarctica, Exploring Antarctica, Polar Places, Polar Explorers, Australia, Our Place on Earth Sydney, First Australians	The Smiling Rabbit, The Lizard and the Sun, Mochoomo Leafcutter Ant Reference Books: Indigenous People of Canada series	How the Toad Got His Bruises	The Restaurant of Many Orders