

YEAR 2 HOMESCHOOL PROGRAM OF WORK WEEKS 1 TO 9



WEEKS	1	2	3	4	5	6	7	8	9
ENGLISH									
Reading Eggs Lessons	Lesson 121 Phonics: ar Book: The best birthday party	Lesson 122 Phonics: ai Vocab: day, night, big, little, heavy, light, empty, full, happy, sad, give, take Book: Such a pain	Lesson 123 Phonics: ur Vocab: hermit-crab, shell, tank, sand, plants, water, nocturnal, murmur, urgent, sturdy, extra, curve, disturb, light, empty, surface, panic Book: Where did Turbo go?	Lesson 124 Phonics: double letters Vocab: atoms, volume, fossil, solid, liquid, gas Book: What is the matter?	Lesson 125 Phonics: syllable -le Vocab: cable, muzzle, hurtle, groomer, clippers, collar, shiver, grumble Book: Noodle the Poodle's Terrible Day	Lessons 126 & 127 Phonics: ear, ea Vocab: organiser, dreadful, jittery Books: Dani the drummer, The Dash Day Fun Run	Lesson 128 Phonics: ue Vocab: value, rescue, continue Book: Grandad's Statue	Lesson 129 Vocab: houseboat, birdsong, wildlife, campfire, float, cabin, cargo, shelter, permanent, moored, birdsong, daylight, wildlife Book: Houseboats	Lesson 130 Book: Our Big Farm Day
	My Program Books Part of the Reading Eggs Program	In the dark, Who stole the veggies from the veggie patch?, Down on the farm, Farm Animals	Wait!, Wet and Dry, The Wait for the Monster, The Rain is a Pain	Boats, My healthy body, You Cannot Run, Yasin!, Lorna Starts School	How are they the same?, Run ... It's a Bee, Daisy Boo Doesn't Want to, Respect	Quiggle Sees Snow, Building a snowman, The clothes I wear, Snow White Sees the Light	The Zorbs' Ears, Booboo Bear, Pear Under the Stairs, Water changes, Jealous of Feathers, The Fox and the Hen, I Am So Lost, Can't-wait-to-try Pie	The Queen's Coat, The Clumsy Cow, Cheetah, Montague and the Missing Statues	The Hare and the Tortoise, Pet to School Day, Volleyball, Rainbows
Reading Eggspress	Map 5 Literature Map: Focus Book: Lighthouse Lucy (400L)				Map 6 Nonfiction Map: Focus Book: Dinosaurs (540L)				
Lessons	Lessons 21 & 22 Comprehension focus: Character reactions, Literal questions Books: <i>Go, Go Gecko</i> (470L), <i>Tim's Money Tree</i> (420L) Vocab: gecko, poke, shiver, excitement, stare, stuck, runs, slip, nearly, guess, quiet, perfect	Lesson 23 Comprehension focus: Making inferences Book: <i>Songbird</i> (440L) Vocab: moved, spent time, call	Lesson 24 Comprehension focus: Making inferences Book: <i>Miss Feline's Unusual Pets</i> (460L) Vocab: favour, unusual, tap, easy, nervous, purred	Lesson 25 Comprehension focus: A fable's lesson Book: <i>The Ant and the Dove</i> (430L) Vocab: startled, happened, dropped, drew, knocked, bank, trouble	Lesson 26 Comprehension focus: Main idea Book: <i>Summer</i> (560L) Vocab: break, crowd, gather, light	Lesson 27 Comprehension focus: Compare and contrast Book: <i>Dry</i> (580L) Vocab: cactus, spine, trunk, waxy, desert, store	Lesson 28 Comprehension focus: Main idea, details and vocabulary Book: <i>Trains</i> (680L) Vocab: busy, commuter, instead, peak, subway	Lesson 29 Comprehension focus: Sequencing events Book: <i>Bread</i> (610L) Vocab: ground, harvest, loaves, rise, yeast, light, around, flour, dough, oven, grain	Lesson 30 Comprehension focus: Nonfiction text features Book: <i>Cooking and Change</i> (610L) Vocab: chop, delicious, juice, liquid, recipe, favourite, part, solid
Assessment				An African Tale (360L)					Lift Off! (450L)
Spelling Lessons	2.1: Verb endings: s, es	2.2: ar and or	2.3: y and ey	2.4: scr, spr, str	2.5: qu	2.6: ing, ed	2.7: Prefix: un	2.8: oo	2.9: Soft c
Traditional Stories <i>Whole Class Teacher Read Aloud</i> Indigenous Australian Stories, Poetry, Beatrix Potter and Aesop Fables	Who Has Seen the Wind?: Who Has Seen the Wind?	Bennelong: A Life	The River	The Story of Miss Moppet	Selected Nonsense Poems: The Purple Cow	Apple Pie with Amelia Earhart	The Bundle of Sticks		Cupcakes with Sally Ride
MATHEMATICS									
Mathseeds Lessons	Lesson 101 Counting 100–500 Book: Count to 500	Lesson 102 Moving Shapes Book: Flip, slide or turn	Lessons 103 & 104 Adding 9, Measuring Books: Adding Nine, Metres	Lessons 105 & 106 Partitioning Numbers to 1000, Counting 500–1000 Books: Making 3-digit numbers, Count to 1000	Lessons 107 & 108 Chance 2, Odd and Even Numbers Books: Chance words, Odd or Even	Lesson 109 The Calendar Book: Months	Lessons 110 & 111 Take Away by Partitioning, Sharing 2 Books: Jump back to subtract, Sharing into rows	Lessons 112 & 113 Area 2, Grouping 2 Books: Area, Equal groups	Lessons 114 & 115 Quarter to and Quarter after, Multiplying Groups Books: 15 minutes, Multiplying
Teaching Books	Hundreds and Thousands	Position and Movement, Shapes	Addition Strategies, Length, Measurement	Hundreds and Thousands	Graphs, More Than Ten	Time, Calendar	Subtraction Strategies, Two-digit Numbers, Multiplication and Division	Let's Measure, Standard Units Multiplication and Division	Time, Multiplication and Division
Driving Tests	Number: 1–3	Geometry: 1–2	Operations: 1–2	Number: 4–10	Data & Chance: 1–3 Operations: 3	Measurement: 1–4	Operations: 4–7	Measurement: 5–6 Operations: 8–11	Measurement: 7 Operations: 12
SCIENCE	Scientific Practice	Animal Habitats Around the World							
Subtopic	Why Do I Need Science?	My yard	Deserts	Case Study	The Ocean	People of Science	Forests	Case Study	Grasslands
Books Independent Reading and Reference Books	Scientists Use Tools Reference Books: Daily Science, Measure It, Model It, Observe It, Plan and Investigate It, Predict It, Prove It, Question It, Share It	In the Garden, Birds, Foxes Reference Books: Worms, Insects, Reptiles, How to Build a Birdhouse, My Backyard Community	Hot Places Reference Books: Dry, Reptiles, Deserts, Desert Animals, Deserts Inside Out, Hot and Cold, Heat, Light, Weather, Crocodiles and Alligators	Fantastic Frogs, Frogs, Jump, Weird, Wild and Wonderful Frogs, Life Cycles	Marine Arthropods, Marine Creatures, Fish, Sanderlings, Freaks of the Deep, Whales, Meet the Dolphins Reference Books: Sea Birds, Crabs, Fish, Penguins, Whales and Dolphins, Islands, Oceans and Seas	Reference Books: Junior Bio Rachel Carson, Junior Bio Jane Goodall, Great Scientists	The Amazon Rainforest, Hot Places Reference Books: Trees, Wet, Forests, Rainforests	Animal Invaders, Cows Don't Live in Trees: My First guide to Nature Series: (7 Books), Where do Animals Live?	Desert Food Webs, Grassland Food Webs, Mountain Food Webs, Ocean Food Webs, River Food Webs Reference Books: Trees, Grasslands, Grasslands Inside Out
HISTORY AND GEOGRAPHY	Aboriginal Australian Connections								
Subtopic	Respect Country	Connect with Country	Welcome to Country	Stories about Country	Places				Connecting with the Sky
Reading Eggpress Library Readers with Read-to-me Audio	Reference Book: Respect	Reference Book: The River	Reference Books: Welcome to Country, Baby business	Reference Book: Sea Country	Reference Books: I'm on Country: Yurin Country, I'm on Country: Noongar Country, I'm on Country: Eora Country, Sydney Cove, The Torres Strait Islands		Reference Books: Our Places: Lake Mungo, Our Places: Nikmiluk, Our Places: Waiben, Our Places: Uluru and Kata Tijita		Reference Book: Our Skies
Where possible use the places that connect to your local area/areas of significance									



WEEKS	10	11	12	13	14	15	16	17	18
ENGLISH	Map 7 Literature Map: Cluey Louie Treasure Hunt (470L)				Map 8 Nonfiction Map: Animal Talk (600L)				
Reading Eggspress	Lesson 31 Comprehension focus: Fantasy stories Book: <i>Take Me To Your Leader</i> (510L) Vocab: alien, ankle, cling, frown, pour, prick, squeak, beam, fires, give up	Lesson 32 Comprehension focus: Realistic fiction Book: <i>Mandy Made Me Do It</i> (430L) Vocab: suffix: ed: tipped, used, pushed, walked, dropped	Lesson 33 Comprehension focus: Character reactions in funny fiction Book: <i>Saving Greedy Guts</i> (490L) Vocab: suffix: ed: called, shocked, looked, listened, cried	Lesson 34 Comprehension focus: Poetry: rhythm, rhyme and imagination Poem: <i>The Courtship of the Yonghy-Bonghy-Bo</i> (NP) Vocab: suffix ing: walking, talking, eating, sleeping, running	Lesson 35 Comprehension focus: Message of a fable Book: <i>The Dog and his Reflection</i> (520L) Vocab: suffix ing: carrying, looking, thinking, yelping, sinking	Lesson 36 Comprehension focus: Explanation texts Book: <i>From Farms to You</i> (690L) Vocab: avoid, hive, nectar, process, protective, strained	Lessons 37 & 38 Comprehension focus: Main idea and details, Making predictions Books: <i>Tools</i> (720L), <i>Transport</i> (580L) Vocab: advanced, bronze, design, metal, simple, automated, engineer, solar, invented, pollute, perhaps, power, pack, imagine	Lesson 39 Comprehension focus: Making connections Book: <i>Postcards</i> (630L) Vocab: suffix ed: arrived, carried, pretended, painted, shouted	Lesson 40 Comprehension focus: Understanding information in signs Book: <i>Signs</i> (NP) Vocab: stated, vehicle, towed, site, fragile, fire, ticketed
Assessment					The Magic Shell (410L)				Lions and Tigers (500L)
Spelling Lessons	2.10: Plurals with y	2.11: j sound	2.12: Endings: le, el, al	2.13: wh	2.14: Exceptions	2.15: Plurals	2.16: oo sound	2.17: Suffixes: ful, less	2.18: kn, gn, wr
Traditional Stories <i>Whole Class Teacher Read Aloud</i> Indigenous Australian Stories, Poetry, Beatrix Potter and Aesop Fables	Who Has Seen the Wind: Afternoon on a Hill	The Fox and the Crow	How the Emu Got Short Wings	Selected Nonsense Poems: My Feet	The Story of the Fierce Rabbit	Roald Dahl	Selected Nonsense Poems: My Feet	Respect	The Crow and the Eagle
MATHEMATICS									
Mathseeds Lessons	Lesson 116 Volume Book: Big bags, small bags	Lessons 117 & 118 Skip Counting Patterns, Word problems + and – Books: Counting patterns, How to Solve a Problem	Lessons 119 & 120 The Rhombus, Addition Books: The Rhombus, Addition Algorithms	Lessons 121 & 122 Different Views of 3D Objects, Comparing Numbers Books: Pyramids, Comparing numbers	Lessons 123 & 124 Five-minute Intervals, Subtraction, Algorithms Book: Five More Minutes	Lessons 125 & 126 Equivalent Amounts of Money, Measuring centimetres Books: Making money, Centimetres	Lesson 127 Elapsed Time Book: Two Clocks	Lesson 128 Addition 2 Book: Using addition	Lesson 129 Rounding Numbers Book: Rounding
Teaching Books	Volume	Count by Twos, Count by Fives, Count by Tens, Two-digit Numbers, Choose the Operation	Composing Shapes, Two-digit Numbers	3D, Cubes and Spheres, Cones and Cylinders, Hundreds and Thousands	Time, More Time, Less Time, Two-digit Numbers	Money, Coins, Notes, Adding Money	Time	Hundreds and Thousands	Two-digit Numbers
Driving Tests	Measurement: 8	Fractions: 1–4	Geometry: 3–4 Operations: 13–16	Geometry: 5–7 Number: 11–14	Measurement: 9–10 Operations: 17	Measurement: 11–15	Measurement: 16		Operations: 18
SCIENCE	Life Cycles					How is it Made?			
Subtopic	Animals	Flowers in My Yard	Insects in My Yard	The Seasons	Case Study	Materials	Resources	Food	Water
Books Independent Reading and Reference Books	Baby Animal Names, Animal Mothers, How Do Animals Change? Reference Books: My World: What is Hatching?, My First Guide to Nature Series (7 books), Animal Babies, How Do Animals Adapt?	In the Garden, Plants Reference Books: Flowers, Trees, What Lives in the Dirt?, Caring for plants, Plants have leaves, Plants and animals	Moth, Dragonfly, Butterfly, Grasshopper Reference Books: Insects, Does a Fly Cry, Life Cycles, Food Chains, Ants are insects, How to make an ant farm, Are Ants Like Plants?, Ants	Summer, Autumn, Winter, Spring Reference Books: Sky and Seasons, Weather and Seasons, Seasons, Land, Air and Water, Earth’s Cycles	Mammals, Lions and Tigers, Whales Reference Books: Big Cats, Marsupials, Primates, Penguins, Whales and Dolphins, Extreme Mammals, Marine Mammals	What’s It Made From? Reference Books: Everyday Materials, Materials, Does It Absorb or Repel Liquid?, Is It Flexible or Rigid? Is It Natural or Human-made?, Is It Transparent or Opaque?, Let’s Investigate Materials	Reference Books: Our Resources, Fuel, Energy from the Sun, Energy from Water, Energy from Wind, Putting Earth First	Plants as Food, Food from Everywhere Reference Books: Bread, Bean, Farms	Clean water Reference Books: Oceans, People and the Sea, Waterways, Earth’s Landforms and Bodies of Water, Rivers and Lakes
HISTORY AND GEOGRAPHY	Places to Visit in Our Community				Community Changes Over Time				
Subtopic	Special Places	Recreation	Health	Religious Celebrations	Transport	Communication	Aboriginal Australian Tools	Homes	How We Get Produce
Reading Eggpress Library Readers with Read-to-me Audio	Reference Books: I’m on Country: Yurin Country, I’m on Country: Noongar Country, I’m on Country: Eora Country, Sydney Cove, The Torres Strait Islands	Find Your Way, At the Shop	Visiting the Dentist, Doctors	Reference Books: Harmony and Understanding series (8 titles)	Transport, Trains, Going on a Plane	How We Live, How We Communicate, Drones Reference Book: Living Digital	Reference Book: Our Tools	How We Live, This is my home, Reference Books: Places and Spaces, Homes	From Farms to You, From Forests to You



WEEKS	19	20	21	22	23	24	25	26	27
ENGLISH	Map 9 Literature Map: Dragon and Bat in the Kitchen (510L)				Map 10 Nonfiction Map: Plants that Bite Back (670L)				
Reading Eggspress	Lesson 41 Comprehension focus: Think as you read Book: <i>Artrageous</i> (670L) Vocab: fragment, inspire, realise, sketch, impressed	Lessons 42 & 43 Comprehension focus: Main idea, Visualising Books: <i>World's Longest Toenail</i> (420L), <i>A Hairy Question</i> (400L) Vocab: synonyms: itchy/prickly, rude/impolite, wriggle/squirm, screech/shriek, crabby/grumpy, believe, Dracula, side, terrible, wait	Lesson 44 Comprehension focus: Drama script Book: <i>Can I Join the Circus?</i> (NP) Vocab: synonyms: cut in/interrupt, show/performance, crew/troupe, terrific/nifty, giddy/dizzy	Lesson 45 Comprehension focus: Message of a fable Book: <i>The Lion and the Gnat</i> (670L) Vocab: suffix ed: annoyed, worried, attacked, buzzed, defeated	Lesson 46 Comprehension focus: Sequencing events Book: <i>Dino Dig</i> (640L) Vocab: erosion, fossilised, minerals, preserve, remains, sediment	Lesson 47 Comprehension focus: Literal questions Book: <i>Inventing the Future</i> (610L) Vocab: compass, gadget, invention, satellite, sextant	Lesson 48 Comprehension focus: Compare and contrast Book: <i>Boats</i> (700L) Vocab: synonyms: canal/channel, cargo/freight, port/harbour, garbage/waste, alongside/beside	Lesson 49 Comprehension focus: Making connections Book: <i>Invitations</i> (NP) Vocab: address, RSVP, memorial, really, sleepover, party, pizza, please, OK	Lesson 50 Comprehension focus: Explanation texts and life cycles Book: <i>Mammals</i> (560L) Vocab: suffix: er: larger, taller, bigger, stronger, smaller
Assessment				The Bedroom Cupboard (470L)					The Planets (540L)
Spelling Lessons	2.19: er, est	2.20: Homophones	2.21: ing, ed	2.22: k sound	2.23: Suffix: ly	2.24: Ending: ge	2.25: Compound words	2.26: Contractions	2.27: Plurals
Traditional Stories <i>Whole Class</i> <i>Teacher Read Aloud</i> Indigenous Australian Stories, Poetry, Beatrix Potter and Aesop Fables	Who Has Seen the Wind: Something Told the Wild Geese	The Hare and the Hound	The Seven Sisters	The Story of Flying Robert	Mozart	Mad Magpie	The Witchetty Grub Man Dreaming	Selected Nonsense Poems: The Proper Exit	Kalpartu the Dreaming Snake
MATHEMATICS	Lessons 130 & 131 Word Problems: Multiplication, Word Problems: Working Backwards Books: Multiplication word problems, Working backwards				Lesson 136 The Division Sign Book: The division sign				
Mathseeds Lessons	Word Problems: Multiplication, Word Problems: Working Backwards Books: Multiplication word problems, Working backwards	Lesson 132 Fractions Book: Halves, quarters and eighths	Lessons 133 & 134 Number Patterns & Subtract 3-digit Numbers Books: Number Patterns, 3-digit subtraction	Lesson 135 Comparing Mass Book: Compare mass	Lesson 136 The Division Sign Book: The division sign	Lesson 137 Word Problems: Make a Table Book: Using Tables to Solve Problems	Lesson 138 Finding a Fraction of a Collection Book: Fractions fruit salad	Lessons 139 & 140 2-Step Problem Solving, Revision Books: Two-step Problems, Numbers Around the World	Lesson 141 Word Problems: Length Book: Length Problems
Teaching Books	Multiply or Divide?, Choose the Operation	Quarters, Halves, Fractions	Number Patterns, Patterns, Subtraction Strategies	Measurement	Multiplication and Division		Fractions, Halves, Quarters	Multiply or Divide?, Choose the Operation, Numbers, Numbers, Numbers	
Driving Tests	Patterns	Fractions: 5	Patterns & Fractions: 6–10 Operations: 19–21	Measurement: 17–18			Fractions: 11–17		Measurement: 19–21
SCIENCE	Our Planet					Taking Care of Our Planet			Invention
Subtopic	Weather	The Sun	The Solar System	The Stars	Understanding Our Sky	Extinction	Recycling	Case Study: Kiribati	Thomas Edison
Books Independent Reading and Reference Books	Summer, Autumn, Winter, Spring Reference Books: Sky and Seasons, Weather, Weather and Seasons, Seasons, Earth's Cycles	Night and Day, The Sun's Energy Reference Books: Energy from the Sun, Energy, Heat	The Planets, The Sun Reference Books: Sky and Seasons, Size and Distance, The Solar System, Meteors and Comets	Milkshakes with Maria Mitchell, Amazing Space	Looking at the Stars Reference Book: Astronomy	Reference Books: On the Edge of Extinction, Here today, gone forever!, Ecosystems, How Do Animals Adapt?	Why Recycle, Compost, Home Sweet Planet Reference Books: Everyday Materials, Recycling Journeys, Natural Resources, Sustainability, Eating and Living Green, Leaving Our Mark, Living in a Sustainable Way	Have You Seen My Chook? Reference Books: Islands, Oceans and Seas, Earth's Climate Change Carbon Dioxide Overload, Design For Disaster	Toffee with Thomas Edison Reference Books: Junior Bio Thomas Edison, The Wonderful World of Inventions, Great Inventors, Great Scientists, Steam Guides In Inventions
HISTORY AND GEOGRAPHY	Places								
Subtopic	Australia		Landforms	Water	Islands	Rural Places	Urban Spaces	Maps	The Earth
Reading Eggpress Library Readers with Read-to-me Audio	Reference Books: I'm on Country: Yurin Country, I'm on Country: Noongar Country, I'm on Country: Eora Country, Sydney Cove, The Torres Strait Islands		What are landforms?, Looking at Landforms, Where am I?	Earth's Landforms and Bodies of Water, Exploring the Seashore Reference Books: My First Georgraphy: Rivers and Lakes, My First Georgraphy: Oceans and Seas	Island Wonders Reference Book: My First Guide to Georgraphy: Islands	Exploring the Woodlands, Exploring a Field	Exploring the Urban Environment	Maps are Flat, Globes are Round, Keys and Symbols on Maps	Counting the Continents Reference Book: Let's learn about Earth's continents



WEEKS	28	29	30	31	32	33	34	35	36
ENGLISH	Map 11 Literature Map: Baby Food (560L)					Map 12 Nonfiction Map: Big Cats (710L)			
Reading Eggspress	Lesson 51 Comprehension focus: Literal questions Book: <i>Zac’s Story</i> (420L) Vocab: champion, coach, deal, rather, no sweat, actor, lines, hopeless, groan	Lesson 52 Comprehension focus: Drawing conclusions Book: <i>Computer Virus</i> (500L) Vocab: suffix: ed: kicked, wanted, calmed, explained, groaned	Lesson 53 Comprehension focus: Making predictions Book: <i>Game Plan</i> (620L) Vocab: bounding, cosmic, future, power, special	Lesson 54 Comprehension focus: Haiku Book: <i>Haikus</i> (NP) Vocab: synonyms: demand/claim, huge/giant, noisily/loudly, motionless/still, vanish/disappear	Lesson 55 Comprehension focus: Message of a fable Book: <i>The Fox and the Grapes</i> (530L) Vocab: exhausted, plump, snarl, starving, wonderful	Lessons 56 & 57 Comprehension focus: Information reports, Main idea, details and vocabulary Books: <i>Wet</i> (650L), <i>Farms</i> (620L) Vocab: suffix: est: largest, tallest, biggest, strongest, smallest, synonyms: farmer/grower, prune/trim, by hand/manually, bunch/cluster, pack/load	Lesson 58 Comprehension focus: Sequencing events Book: <i>Fighter Planes</i> (560L) Vocab: decision, detonate, eject, survive, system	Lesson 59 Comprehension focus: Main idea, details and vocabulary Book: <i>Healthy Eating</i> (730L) Vocab: allergic, dairy, nutritious, soybeans, vitamins, calcium, yoghurt, digestion	Lesson 60 Comprehension focus: Knowledge building Book: <i>Clothes</i> (670L) Vocab: suffix: ing: swimming, shocking, wearing, covering, making
Assessment					The Great Race (530L)				Dinosaurs Today (600L)
Spelling Lessons	2.28: Past tense	2.29: Split digraphs	2.30: ea and ee	2.31: Endings: ar, er, or	2.32: ai, a–e	2.33: Word building	2.34: er, est	2.35: Tricky words	2.36: ment, ness
Traditional Stories <i>Whole Class Teacher Read Aloud</i> Indigenous Australian Stories, Poetry, Beatrix Potter and Aesop Fables	The Swollen Fox	Selected Nonsense Poems: The Lazy Roof	The Roughtail Lizard Dreaming	Haikus: Matsuo Basho	The Story of the Three Brothers	Robert Louis Stevenson	Awesome Emu	Limericks	Leonardo da Vinci
MATHEMATICS									
Mathseeds Lessons	Lesson 142 Fluent Facts within 20 Book: Facts to 20	Lesson 143 Comparing Lengths Using Data Book: Comparing Length	Lesson 144 Adding within 1000 Book: Add within 1000	Lesson 145 Quadrilaterals Book: Quadrilaterals	Lesson 146 Subtracting within 1000 Book: Subtract within 1000	Lesson 147 Word Problems: Money Book: Money Problems	Lesson 148 Mentally Adding and Subtracting Book: In Your Head	Lesson 149 Area of Rectangles Book: Area of rectangles	Lesson 150 Adding and Subtracting 4-digit Numbers Book: Adding Many Numbers
Teaching Books	Add to Ten	Length	Addition Strategies	Shapes, Sides and Corners	Subtraction Strategies, Subtraction	Money, Adding Money	Hundreds and Thousands		Addition Strategies
Driving Tests	Operations: 22–23	Measurement: 22–24	Operations: 24	Geometry: 8–10	Operations: 24–26		Operations: 27–28		
SCIENCE	Machines					The Human Body			
Subtopic	Design	Machines	People of Science	Transport	Design	Our Bodies	Healthy Eating	Water	Staying Healthy
Books Independent Reading and Reference Books	Reference Books: Engineers are Problem Solvers, Think Like an Engineer, Design for People, Design for Disaster	Reference Books: Inclined Plane, Lever, Pulley, Wedge, Wheel and Axis, Pushing and Pulling, Speeding Up and Slowing Down, What is Motion?, Great Inventors	Ice cream with Albert Einstein Reference Books: Scientists use Tools, Great Scientists	Ships and Boats, How Will You Get There?, On the Road Reference Books: Trains, Transport, Boats, From Here to There	How to Build Box Cars and Trucks Reference Books: Junior Bio The Wright Brothers, Design for the Future, Design for People, Measure It, Model It, Share It	Your bones, Your muscles, Body Talk, Amazing Human Body Reference Books: Arms and Legs, Fingers and Toes, Body Systems, Daily Science, Your Amazing Body, Human Body	Plants as Food, Where Does Our Food Come From? Reference Books: Healthy Choices, Health	Clean water	I Move Like This, My Healthy Body Reference Books: Fitness, Body Systems
HISTORY AND GEOGRAPHY	Research			Ancient Past					
Subtopic	Being a Scientist	Asking Questions	Graphs and Tools	Asia	Romans	Celts	Ancient Greece	The Vikings	Aztec, Maya and Inca
Reading Eggpress Library Readers with Read-to-me Audio	Scientists Use Tools, Predict It!	Good Questions, Question It!	Observe It!, Plan and Investigate It!, Picture Graphs, Column Graphs, Graphs, Model It	My First Guide: Ancient China	Building a Roman Fort, My First Guide to History: Romans	My First Guide to History: Celts	My First Guide to History: Ancient Greeks	My First Guide to History: Vikings	My First Guide to History: The Maya, My First Guide to History: The Aztecs