

Second Grade Curriculum Scope & Sequence: Reading

Month 1	
Week 1	Review—short vowels, types of sentences, and complete sentences; Asking and answering questions; Main idea and details
Week 2	Review—short vowels, L, R, and S blends, types of nouns and pronouns; Asking and answering questions; Story elements
Week 3	Ending blends; Pronouns review; Story elements review; Character problems and responses
Week 4	Beginning and ending blends; Verbs and noun/verb agreement review; Point of view
Month 2	
Week 5	Digraphs review; Noun/verb agreement; Review—prepositions, adjectives, and complete sentences; Nonfiction text—asking and answering questions, main idea and details, comprehension
Week 6	Closed one-syllable words review; Collective, irregular plural, and possessive nouns; Text features—memory cards, vocabulary, and multiple choice
Week 7	Review—open one-syllable words and final e one-syllable words; Nouns review; Text features—pictures
Week 8	Hard and soft C; Hard and soft G; Possessive nouns; Possessive and reflexive pronouns; Nonfiction text—main idea and details
Month 3	
Week 9	Closed and open syllables review; Regular and irregular verbs; Adverbs; Nonfiction text—main idea and details
Week 10	Closed and open two-syllable words; Consonant + le words; Verbs review; Nonfiction text—author's purpose
Week 11	Review—final e, closed two-syllable words, and consonant + le words; Noun/verb agreement and subject/predicate agreement; Nonfiction text—main idea, details, and author's purpose
Week 12	Review—open and closed one-syllable and two-syllable words, and final e; Parts of speech review; Nonfiction text—compare and contrast

Second Grade Curriculum Scope & Sequence: Reading

Month 4	
Week 13	Long vowel a; Complete sentence review; Nonfiction text structure—descriptive, chronological order, compare and contrast, cause and effect, and problem and solution
Week 14	Long vowel e; Review—capitalization, types of sentences, and punctuation; Understanding a fiction text
Week 15	Long vowel o; Compound sentences and commas; Understanding a fiction text
Week 16	Variant vowel oo; Compound sentences, punctuation, and complete sentences; Connections in text
Month 5	
Week 17	Long vowel i; Synonyms and antonyms; Understanding a nonfiction text
Week 18	Long vowel u; Synonyms and antonyms, parts of speech review, and complete sentences; Understanding a nonfiction text
Week 19	Long vowel review; Subject/predicate, capitalization, complete sentences, and compound sentences; Understanding a nonfiction text
Week 20	Review—closed and open syllables and long vowels; Parts of speech, noun/verb agreement, and context clues; Understanding a nonfiction text
Month 6	
Week 21	Long vowel review; Vowel team two-syllable words; Context clues and subject/predicate; Poetry review; Fables and folktales
Week 22	Diphthongs—ou, ow, oi, and oy; Context clues and poetry; Central message in fables and folktales
Week 23	Complex vowels—au, aw, alk, alt, and all; Synonyms and antonyms, context clues, and poetry; Central message in fables and folktales
Week 24	Review—variant vowels, diphthongs, and complex vowels; Parts of speech, contractions, noun/verb agreement, and complete sentences; Comparing and contrasting versions of a story

Second Grade Curriculum Scope & Sequence: Reading

Month 7	
Week 25	R-controlled vowels; Prefixes and suffixes; Making inferences from a nonfiction text
Week 26	R-controlled vowels and syllables; Prefixes, suffixes and complete sentences; Poetry alliteration
Week 27	R-controlled syllables; Prefixes, suffixes, context clues, and poetry; Poetry rhyming
Week 28	R-controlled syllables review; Capitalization, abbreviations, and compound sentences; Poetry repetition
Month 8	
Week 29	Review—vowel teams, diphthongs, complex vowels, and variant vowels; Prefixes and suffixes, subject/predicate, and complete sentences; Understanding a fiction text
Week 30	Closed syllables review; Parts of speech; Understanding a nonfiction text
Week 31	Open syllables review; Parts of speech; Understanding a fiction text
Week 32	Review—vowel team syllables, syllables with diphthongs, and syllables with variant vowels; Punctuation and capitalization; Understanding a nonfiction text
Month 9	
Week 33	Final stable syllables; Synonyms, antonyms, prefixes, and suffixes; Understanding a nonfiction text
Week 34	Review—closed, open, and final e syllables; Contractions and abbreviations; Understanding a nonfiction text
Week 35	Review—vowel team syllables, R-controlled syllables, and consonant + le syllables; Context clues and poetry; Understanding a nonfiction text
Week 36	Syllable types review; Complete sentences; Understanding a nonfiction text

Second Grade Curriculum Scope & Sequence: Writing

Month 1	
Week 1	Summer personal narrative—brainstorming and graphic organizers
Week 2	Summer personal narrative—graphic organizers and draft
Week 3	Summer personal narrative—editing and final draft
Week 4	Summer personal narrative—final draft and crafting
Month 2	
Week 5	Summer personal narrative—presentation planning; Opinion writing—opinion vs. fact
Week 6	Opinion writing—stating opinions, brainstorming, and graphic organizers
Week 7	Opinion writing—graphic organizers and drafting
Week 8	Opinion writing—drafting, editing, and final draft
Month 3	
Week 9	Opinion writing—final drafting, crafting, and presentation planning
Week 10	Opinion writing—presentation planning; How-to writing—brainstorming
Week 11	How-to writing—graphic organizers and drafting
Week 12	How-to writing—editing and final draft

Second Grade Curriculum Scope & Sequence: Writing

Month 4	
Week 13	How-to writing—final drafting, crafting, and presentation planning
Week 14	How-to writing—presentation; research writing—brainstorming and graphic organizers
Week 15	Research writing—graphic organizers and drafting
Week 16	Research writing—drafting, editing, and final draft
Month 5	
Week 17	Research writing—final draft, crafting, and presentation planning
Week 18	Research writing—presentation planning and presentation; Enchanted tale narrative writing
Week 19	Enchanted tale narrative writing—brainstorming and drafting
Week 20	Enchanted tale narrative writing—drafting, editing, and final draft
Month 6	
Week 21	Enchanted tale narrative writing—final draft, crafting, and presentation planning
Week 22	Enchanted tale narrative writing—presentation planning and presentation; Animal research writing—brainstorming and drafting
Week 23	Animal research writing—drafting, editing, and final draft
Week 24	Animal research writing—final draft, crafting, presentation planning, and presentation

Second Grade Curriculum Scope & Sequence: Writing

Month 7	
Week 25	Opinion writing—brainstorming and drafting
Week 26	Opinion writing—editing and final draft
Week 27	Opinion writing—crafting, planning presentation, and presenting
Week 28	How-to writing—brainstorming and drafting
Month 8	
Week 29	How-to writing—drafting and editing
Week 30	How-to writing—final draft and crafting
Week 31	How-to writing—presentation planning and presentation; Student’s choice of writing—brainstorming
Week 32	Student’s choice of writing—brainstorming, drafting, and editing
Month 9	
Week 33	Student’s choice of writing—editing and final draft
Week 34	Student’s choice of writing—crafting, presentation planning, and presentation
Week 35	Summative writing prompts—personal narrative, opinion, how-to, and research
Week 36	Summative writing—research

Second Grade Curriculum Scope & Sequence: Math

Month 1	
Week 1	Review counting on to and back from 120
Week 2	Review—skip counting to 120 and representing numbers to 120
Week 3	Review—place value to 120, odd and even numbers, and comparing numbers to 120
Week 4	Counting to 500; Identifying and writing numbers to 500; Representing and comparing numbers to 500
Month 2	
Week 5	Pairs for 10 and 20; Adding and subtracting within 120; Fact families within 20
Week 6	Adding and subtracting within 120; Adding and subtracting within 500
Week 7	Fact families within 500; Counting to 1,000; Identifying and writing numbers within 500; Review—2D and 3D shapes, attributes of shapes, and equal and unequal parts of shapes
Week 8	Review—telling time to the hour, measuring using inches and centimeters, and reading and creating graphs
Month 3	
Week 9	Counting on to and back from 1,200; Identifying and writing numbers to 1,200; Skip counting to 1,200
Week 10	Skip counting to 1,200; Representing numbers to 1,000
Week 11	Representing numbers to 1,200; Mentally adding and subtracting within 20
Week 12	Representing numbers to 1,200; Identifying place values up to 1,200; Ordering numbers up to 1,200

Second Grade Curriculum Scope & Sequence: Math

Month 4	
Week 13	Ordering numbers up to 1,200; Identifying place values up to 1,200; Comparing numbers up to 1,200
Week 14	Adding and subtracting within 100; Adding and subtracting within 1,000
Week 15	Adding and subtracting 10
Week 16	Word problems within 500 and within 1,000
Month 5	
Week 17	Using symbols to represent unknown numbers
Week 18	Measurements using inches, centimeters, feet, meters, and yards; Measurement conversions
Week 19	Measurement word problems; Measurement conversion word problems
Week 20	Estimating lengths
Month 6	
Week 21	Identifying even and odd numbers to 40; Using equations to represent even numbers to 40
Week 22	Using addition to represent arrays
Week 23	Identifying polygons and attributes of polygons
Week 24	2D vs. 3D shapes; Identifying and building 3D shapes based on attributes

Second Grade Curriculum Scope & Sequence: Math

Month 7	
Week 25	Word problems using arrays; Measurement word problems within 100
Week 26	Dividing shapes into equal parts
Week 27	Telling time using quarter-hour, 5-minute, and 1-minute intervals; Sum of money up to \$20
Week 28	Time and money word problems; Telling time using quarter-hour, 5-minute, and 1-minute intervals; Adding and subtracting money up to \$20
Month 8	
Week 29	Adding and subtracting within 1,200; Arrays up to 5×5 ; Skip counting up to 1,200
Week 30	Line plots, picture graphs, and bar graphs; Reading and creating graphs
Week 31	Financial literacy
Week 32	Financial literacy savings project
Month 9	
Week 33	Review—counting to 1,200, ordering numbers, and comparing numbers to 1,200
Week 34	Review—adding and subtracting within 1,200, equations with unknown numbers, arrays up to 5×5 , and measurements
Week 35	Review—identifying 3D shapes, attributes of 3D shapes, and naming equal parts
Week 36	Review—telling time, measuring using inches, centimeters, feet, and meters, and reading and creating graphs

Second Grade Curriculum Scope & Sequence: Science & Social Studies

Month 1	
Week 1	Good vs. bad citizenship; Good citizenship project
Week 2	U.S. government leaders; Branches of the U.S. government; Government services; Taxes
Week 3	State government leaders; City government leaders; State vs. city government and national vs. state government; Voting
Week 4	Voting research; Patriotism
Month 2	
Week 5	Safety practices for experiments and the scientific method; Simple science experiment
Week 6	Plant and animal life cycles
Week 7	Life cycle project
Week 8	Life cycle science experiment
Month 3	
Week 9	Federal holidays
Week 10	National and local landmarks
Week 11	Cultural groups in the U.S.
Week 12	Cultural celebrations

Second Grade Curriculum Scope & Sequence: Science & Social Studies

Month 4	
Week 13	Using maps and globes
Week 14	Continents, oceans, and plate tectonics
Week 15	Landforms and bodies of water
Week 16	Historical figures
Month 5	
Week 17	U.S. history timelines
Week 18	Comparing and contrasting the past and present
Week 19	Habitats and habitat project
Week 20	Environmental changes in habitats; Animal responses to changes in environment
Month 6	
Week 21	Plant life cycles
Week 22	Natural resources; Natural resources vs. man-made resources; Conservation of natural resources
Week 23	The weather
Week 24	The water cycle

Second Grade Curriculum Scope & Sequence: Science & Social Studies

Month 7	
Week 25	Rocks—sedimentary, igneous, and metamorphic; Rock hunt
Week 26	Making choices and living in areas based on environment
Week 27	Forces—push/pull, motion, magnet, and gravity
Week 28	Energy—light, sound, and heat
Month 8	
Week 29	Matter—solids, liquids, and gases
Week 30	Matter project
Week 31	How technology has changed communication, transportation, and recreation; How technology helps basic needs
Week 32	Moon observation project
Month 9	
Week 33	Community
Week 34	Historical figures research project
Week 35	Volcano project; Landforms project
Week 36	Forces projects