

K5

Five- Year-Old Kindergarten

Language Arts

Phonics and Reading Recognition of name, sound, and picture of long and short vowels and consonants
Sounding of blends, one- and two-vowel words, and words with special sounds
Beginning phonics rules and special sounds

Reading of sentences and stories from twelve books containing one- and two-vowel words and special sounds

Cursive Writing
Letters, blends, words, and sentences
Name

Language
Recognition of sentences by capital letters and periods
Poetry
Thirteen poems committed to memory

Science

Plants
God's Plan for Seeds
Animals
God's Plan for Animals
God's Plan for the Seashore

Health and Human Biology
God's Plan for Me

Earth and Space
God's Plan for Weather
God's Plan for Seasons

Numbers

Number recognition, counting, and writing 1-100
Number concepts 1-100 Numbers before and after 1-100 Numbers largest and smallest 1-100
Counting and writing by tens to 100

Counting and writing by fives to 100
Counting and writing by twos to 100 Number sequences by ones Using number words 1-10 and first-tenth
Value of coins and dollar bill

Telling time
Using the calendar
Days of the week Addition facts through 10 One-step story problems in addition
Beginning subtraction

Social Studies

Community Helpers
Children of the World

America: Our Great Country (map studies, famous Americans and places)

Bible

Hymns Ichoruses
Memory verses

Bible doctrine
Lessons such as Salvation Series, Genesis, Life of Christ

Fine Arts

Music
Arts and Crafts

1 First Grade

Language Arts

Phonics and Reading Review of vowels, consonants, blends, one- and two-vowel words, consonant blends
Recognition and use of all phonics special sounds in reading
Spelling rules: doubling consonants, dropping silent *e*, changing *y* to *i*
Oral reading
Cursive Writing
Review of letter formation Daily seatwork practice in all academic areas

Spelling and Poetry
Weekly phonics-based word list
Weekly test with phonics
Reinforcement activities
Eight poems committed to memory
Language
Capitalization of first word in a sentence, proper names, days of the week, and months of the year
Correct punctuation at the ends of sentences
Recognition of complete sentences

Words using suffixes, prefixes, syllables, compound words, rhyming words, opposite words, same meaning words, and contractions
Alphabetizing of words
Writing complete sentences and short stories
Creative writing

History and Geography

This Is My America
My America's Flag
My America's Freedoms
Symbols of My America
Great People of America

My America Grows My America Talks
My America Travels My America Is Beautiful My America Sings

This Is My World
Mexico, Peru, Virgin Islands, Puerto Rico, Bahamas, England, the Netherlands, Norway, France, Germany, Switzerland, Italy, Israel, Egypt, Kenya, India, China, Australia, Guam, American Samoa

Science

Health and Human Biology
Discovering Myself
Energy
Discovering My Toys

Animals
Discovering Animals
Discovering Insects

Plants
Discovering Plants
Seasons
Discovering Seasons

Health, Safety, Manners

Health
Eating good foods
Exercising
Rest
Posture
Care of body, clothes, home

Safety
At home and away from home
On streets, playgrounds, water

Manners
At home, school, church, public

Arithmetic

Number recognition, counting, and writing 1-1,000
Greatest and least
Counting and writing by tens, fives, twos, and threes
Number sequences
Ordinal numbers
Addition facts through 13 and three-digit addition with carrying
Subtraction facts through 13 and two-digit subtraction
Story problems

Numbers before and after by ones, twos, tens
Between numbers
Counting and combining coins
Telling time to the nearest five minutes
Recognizing odd and even numbers
English and some metric measures
Place value in ones, tens, and hundreds
Unit fractions

Reading a thermometer
Using a ruler
Multiple combinations
Concept of multiplication
Calendars
Reading pictographs and bar graphs
Developing listening skills
Roman numerals

Bible Lessons such as Salvation Series, Genesis, Life of Christ, Paul (includes memory verses, hymns/choruses, and Bible doctrine)

Fine Arts Music

2 Second Grade

Language Arts

Phonics and Reading Review of vowels, consonants, blends, one- and two-vowel words, consonant blends
 Recognition and use of all phonics special sounds in reading
 Spelling rules: doubling consonants, dropping silent e, changing y to i
 Oral reading
Cursive Writing
 Review of letter formation
 Guided creative writing Creative writing journal Daily seatwork practice in all academic areas

Spelling and Poetry
 Weekly phonics-based word list
 Vocabulary words and definitions second semester
 Weekly test
 Reinforcement activities Spelling glossary
 Seven poems committed to memory
Language
 Capitalization of first word in a sentence, days of the week, months of the year, special holidays, people, and places
 Correct punctuation at the ends of sentences

Complete sentences, questions, and exclamations
 Words using suffixes, prefixes, abbreviations, compound words, rhyming words, opposite words, same-meaning words, singular and plural words, singular possessive words, and contractions
 Alphabetizing words and other dictionary skills Word usage rules
 Writing of complete sentences, questions, exclamations, and short stories Writing letters and thank-you notes Creative writing

History and Geography

America, Our Home Our flag
 Our Patriotic Holidays
 Our Songs

The People Who Built America
 The Separatists
 America's Indians
 The Colonists
 America's Pioneers America's Cowboys
 The New Americans

Tomorrow's America

Science

Plants
 Enjoying the Plant World
Animals
 Enjoying the Animal World
Health and Human Biology
 Enjoying Myself and Others

Earth and Space
 Enjoying our Earth and Sky
Matter
 Enjoying the Air Around Us

Energy
 Enjoying the Air Around Us
 Enjoying Things That Move
Conservation
 Enjoying Things That Work Together

Health, Safety, Manners

Health Posture
 Nutrition
 Exercise
 Rest
 Cleanliness
 Diseases

Safety
 At home and away from home
 On streets
 Around water
 During bad weather

Manners
 Politeness
 Kindness
 Cheerfulness
 Respect
 Thoughtfulness Thankfulness
 Patience
 Table and telephone manners

Arithmetic

Number recognition, counting, and writing 1-10,000 and beyond
 Numbers greatest and least 1-1,000
 Counting and writing to hundred thousands, threes to 36, fours to 48 Ordinal numbers Addition facts through 18, column addition, four-digit addition with carrying
 Subtraction facts through 18, four-digit subtraction with borrowing

Multiplication facts 0-5 Division facts 1-5
 Story problems
 Multiple combinations Estimation
 Rounding
 Numbers before and after by ones, twos, threes, fours, fives, and tens
 Counting and combining coins and bills Telling time to the nearest minute English and some metric measures

Drawing and measuring lines to one-half inch
 Developing listening skills
 Calendars
 Place value to thousands
 Unit fractions
 Making change
 Reading a thermometer Reading pictographs, bar graphs, and line graphs
 Roman numerals

Bible

Lessons such as Salvation Series, Life of Moses, Tabernacle, Joshua, Judges, Ruth, Jonah
(Includes memory verses, hymns/choruses, and Bible doctines)

Third Grade

Language Phonics and Reading

Arts Review of all phonics rules Oral reading
Reading comprehension
Cursive Writing Cursive writing'formation
%-space high Creative writing

Spelling and Poetry

Weekly word list with vocabulary Sentence dictation using spelling words
Reinforcement activities Eight poems committed to memory
Language
Writing Process
Complete sentences Punctuation and capitalization rules
Creative writing, friendly letters

Grammar

Recognition of simple nouns, subjects, verbs, adjectives
Word usage
Forming plurals and common contractions
Recognition of antonyms, homonyms, synonyms
Dictionary skills

History and Geography

Continents and oceans of the world
Study of world geography States of the United States
Study of our American heritage through the lives of great people Columbus
John Smith
Pocahontas
Miles Standish

Squanto
William Penn
Ben Franklin
George Washington
Thomas Jefferson Daniel Boone
Noah Webster
John Greenleaf Whittier
Robert E. Lee Abraham Lincoln

Clara Barton
U. S. Grant
Louisa May Alcott Booker T. Washington George Washington Carver Laura Ingalls Wilder Billy Sunday
Martin Luther King, Jr.

Science

Plants
Exploring the Plant World
Animals
Exploring the World of Vertebrates
Exploring the World of Invertebrates

Health and Human Biology

Wonderfully Made
Earth and Space
Exploring the Ocean
Exploring the Weather

Conservation

Exploring the Desert, the Ocean, the Pond, the Forest, the Farmer's Field

Health, Safety, Manners

Health
Posture, Exercise
Nutrition, Diet
Cleanliness
Fighting disease

Safety

Fire, Water safety
Home, Play safety
Street safety First aid

Manners

Hospitality
Proper introductions
Telephone manners
Courtesy and respect

Arithmetic

Recognition of the place value of numbers
Addition facts and checking addition problems with carrying
Subtraction facts and checking subtraction problems with borrowing
Multiplication tables 0-12 and multiplication problems with carrying
How to show a multiplication fact six ways

Division tables 1-12 and working and checking a division problem
Terminology for four processes English and metric measures
Telling time
Roman numerals 1-1,000
Using a ruler
Solving story problems with up to four steps
Recognizing and solving number sentences
Converting measures and solving measurement equations

Recognizing and working with greater than (>) and less than (<)
Counting money and solving money problems using the decimal point correctly
Solving problems containing parentheses
Fraction terminology and basic understanding of fractions
Averaging numbers
Reading a thermometer Recognizing geometric shapes Finding the unknown number in an equation

Bible

Lessons such as Salvation Series, Parables, Samuel, David, Elijah, Elisha, Daniel, Ezra/Nehemiah, Esther (includes memory verses, hymns/choruses, and Bible doctrine)

Fine Arts

Music
Music Theory/Electronics

4

Fourth Grade

Language Arts

Reading and Literature

Oral reading
Reading comprehension
Speed reading
Vocabulary building

Penmanship

Review of cursive writing formation through skill practice, word games, original composition, and sentence dictation

Spelling and Poetry

Weekly word lists based on phonics and spelling rules, challenging words, and vocabulary

Reinforcement activities

Six poems committed to memory

History and Geography

Map study
State history for six weeks
Eight documents memorized
The Years of Discovery
The Years of Conquest
The First Americans
The English Come to America
The New England Colonies

Language

Writing Process

Sentence structure, Kinds of sentences, Punctuation, Capitalization facts, Abbreviations, Possessive words

Letters-business, friendly, post cards, thank-you notes

Gathering information Writing with details

Writing an encyclopedia report

Writing book reports Creative writing

Dictionary skills

Grammar

Recognizing and using all eight parts of speech

Diagramming verbs, nouns, pronouns, adjectives, adverbs

Correctly using troublesome words

Science

Plants

Plants: Provision for Man and Beast

Animals

Insects: Miniature Marvels of Creation

Birds: Winged Wonders

Matter

Matter: Water, Air, and Weather

Energy

Energy: Sound and Hearing

Earth and Space

Geology: Planet Earth

Oceanography: Wonders of the Sea

Astronomy: Consider the Heavens

Health

Physical Fitness

Your Body Framework
The Muscle Builder
Your Breathing Machine

Personal Hygiene

A Winning Smile
Your Body Cover Keys to Good Grooming

Interpersonal Relationships

A Healthier You

Arithmetic

Place value of whole numbers and decimals

Mastery of fundamental operations

Story problems

Estimating answers

English and metric measures

Converting measures within the same system and solving measurement equations

Roman numerals

Addition, subtraction; and multiplication involving fractions

Estimation

Averaging

Factoring

Divisibility rules

Introduction to decimals Making change

Reading a thermometer

Solving equations using addition and subtraction axioms Graphs and scale drawing

Basic geometric shapes Perimeter and area

Using an English and metric ruler

Time lapse

Bible

Lessons such as Salvation Series, Genesis, Life of Christ, Paul (includes memory verses, hymns/choruses, and Bible doctrine)

Fine Arts

Music

Music Theory /Flutophone

5

Fifth Grade

Language Arts	<p>Reading and Literature Oral reading Reading comprehension Speed reading Vocabulary building</p> <p>Penmanship Review of cursive writing formation through skill practice, word exercises, original composition, and sentence dictation</p>	<p>Spelling and Poetry Weekly word lists on various categories and vocabulary study Six poems committed to memory</p> <p>Language <i>Writing Process</i> Sentences and sentence parts Punctuation, capitalization, and quotation facts Synonyms, antonyms, homonyms Dictionary, thesaurus skills</p>	<p>Letters-business, friendly, post cards, thank-you notes Making an outline Writing a library research paper Writing book reports Creative writing</p> <p><i>Grammar</i> Recognizing and diagraming all eight parts of speech Recognizing and diagraming complements Word usage</p>
History and Geography	<p>Eight documents reviewed Geography facts: terms, rivers, capitals, mountains, climate, deserts Introduction to History and Geography Fertile Creseent: Cradle of Civilization Ancient Middle East</p>	<p>Middle East Today Countries of Central and Southern Asia Countries of the Far East Egypt: The Gift of the Nile Africa Long Ago Africa in Modern Times Ancient Greece: Home of Beauty</p>	<p>Rome: Ruler of the Ancient World Christianity: The Greatest Force in History England and the British Isles Other Countries of Western Europe Countries of Eastern Europe "Land Down Under" and Beyond</p>
Science	<p><i>Animals</i> Amazing Mammals A Variety of Vertebrates</p> <p><i>Energy</i> Force and motion Electricity and magnetism</p>	<p>Engines: steam, internal combustion, jet propulsion, rocket engines Light <i>Matter</i> Water, Air, Weather</p>	<p><i>Earth and Space</i> Geology: Treasures of the Earth Oceanography: The Living Sea Astronomy: The Nine Planets, Stars, Moon, Sun Conservation: Preserving the Sea</p>
Health	<p><i>Circulatory System</i> Life in the Blood Your Hardy Heart Pathways through Your Body</p> <p><i>Nutrition and Physical Fitness</i> A Balanced Diet Daily Food Guide Maintaining Your Proper Weight</p>	<p>Raising Your Rate of Metabolism Aerobic Endurance Muscular Strength and Flexibility</p> <p><i>Digestive System</i> Digestion Begins in the Mouth Through the Esophagus, Stomach, Small Intestine, Liver, Pancreas Absorbing Digested Foods</p>	<p><i>Interpersonal Relationships</i> Social Acceptance, Mental Awareness, Spiritual Warfare</p>
Arithmetic	<p>Place value of whole numbers and decimals Mastery of fundamental operations Story problems Problem-solving strategies Roman numerals Measuring to the quarter inch Calculating time Making change Rounding off whole numbers, money, decimals, and mixed numbers English and metric measures</p>	<p>Converting measures within the same system and solving measurement equations Addition, subtraction, multiplication, and division involving fractions Finding parts of a whole Factoring Divisibility rules Probability Addition, subtraction, multiplication, and division involving decimals Introduction to percents</p>	<p>Reading a thermometer Negative temperature Converting from a Celsius scale to a Fahrenheit scale and from a Fahrenheit scale to a Celsius scale Solving algebraic equations Graphs and scale drawings Graphing ordered pairs Reading schedules and charts Basic geometric shapes Perimeter and area Squares and square roots Estimation</p>
Bible	<p>Lessons such as Salvation Series, Life of Moses, Tabernaacle, Joshua, Judges, Ruth, Jonah, Samuel, David (includes memory verses, hymns/choruses, and Bible doctrine)</p>		