

# P Preschool

<b>Language Arts</b>	<b>Two-Year-Olds</b> Language development and listening skills that include color words, shapes, animals, transportation, countries, community helpers, health, safety, manners, science	<b>Three-Year-Olds</b> Recognition of name, sound, and picture for short vowels and consonants Formation of vowels and consonants in upper and lower case	Language development and listening skills that include color words, shapes, animals, transportation, countries, community helpers, health, safety, manners, science
<b>Numbers</b>	Simple counting 1–25 Number concepts 1–10	Simple counting 1–30 Number concepts 1–15	
<b>Bible</b>	Hymns/choruses Memory verses	Lessons such as Creation, Noah, Boy Samuel, Daniel, Boyhood of Jesus, Zacchaeus, Good Samaritan	
<b>Music Arts &amp; Crafts</b>	Traditional and fun songs	Colors, shapes, following directions, eye-hand coordination	

# K4 Four-Year-Old Kindergarten

<b>Language Arts</b>	<b>Phonics and Reading</b> Recognition of name, sound, and picture of long and short vowels and consonants Sounding of blends and one- and two-vowel words Reading of sentences and stories with one- and two-vowel words	<b>Cursive Writing</b> Formation of letters, blends, and words Writing of first name  <b>Poetry</b> Twenty-seven poems and finger plays committed to memory	<b>Language</b> Language development and listening skills that include color words, shapes, animals, transportation, countries, community helpers, health, safety, manners, science										
<b>Numbers</b>	Number recognition and counting 1–100 Number concepts 1–20 Numbers before and after 1–20	Numbers largest and smallest 1–20 Addition facts <table style="margin-left: 20px;"> <tr><td>1 + 1</td><td>5 + 1</td></tr> <tr><td>2 + 1</td><td>6 + 1</td></tr> <tr><td>3 + 1</td><td>7 + 1</td></tr> <tr><td>4 + 1</td><td>8 + 1</td></tr> <tr><td></td><td>9 + 1</td></tr> </table>	1 + 1	5 + 1	2 + 1	6 + 1	3 + 1	7 + 1	4 + 1	8 + 1		9 + 1	
1 + 1	5 + 1												
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# 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

## 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

## 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

## Social Studies

Community Helpers

Children of the World  
America: Our Great Country (map studies, famous Americans and places)

## Bible

Hymns/choruses  
Memory verses

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

# 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

# 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, and 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

# 3 Third Grade

## Language Arts

### Phonics and Reading

Review of all phonics rules  
Oral reading  
Reading comprehension

### Cursive Writing

Cursive writing formation  
 $\frac{3}{4}$ -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  
Creative writing, friendly letters

### Grammar

Punctuation and capitalization rules  
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

# 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, Vocabulary, and Poetry

Weekly word lists with challenging words and vocabulary  
Reinforcement activities  
Six poems committed to memory

### Language

#### Writing Process

Letters—friendly, post cards, thank-you notes  
Gathering information  
Writing with details  
Writing an encyclopedia report  
Writing book reports  
Creative writing  
Dictionary skills

### Grammar

Sentence structure, Kinds of sentences, Punctuation, Capitalization facts, Abbreviations, Possessive words  
Recognizing and using all eight parts of speech  
Diagramming verbs, nouns, pronouns, adjectives, adverbs  
Correctly using troublesome words

## History and Geography

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

The Middle and Southern Colonies  
A Picture of Colonial Life  
The Great Awakening  
The French and Indian War  
The American War for Independence  
Building a New Nation  
Our Nation Grows

The Civil War  
New Frontiers  
An Age of Progress  
Beyond Our Boundaries  
The World Wars  
Time for Freedom and Responsibility

## 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's 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