

The advanced 2nd grade curriculum that CCA uses includes but is not limited to...

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

Cursive writing

Review of letter formation
Guided creative writing
Creative writing journal
Daily seatwork practice in all academic areas
Introduction of $\frac{3}{4}$ space writing

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
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 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
Tomorrow's America

America's Cowboys
The New Americans

The Colonists
America's Pioneers

Science

Plants

Enjoying the Plant World

Animals

Enjoying the Animal World

Health and Human Biology

Enjoying Myself and Others

Earth and Space

Enjoying the Stars and Planets

Enjoying Planet Earth

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

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 doctrine.)

Foreign Language

G2 students learn Spanish and French key vocabulary words and phrases.

Computer Usage

G2 students are introduced to general computer usage and programs through the incorporation of the computer in classroom instruction, research and record keeping.