



Expected 3rd Grade Learning Results



Cair Paravel Latin School



Language Arts

- Demonstrate mastery of proper cursive formation of upper/lower case letters
- Identify all eight parts of speech using various texts
- Classify the pattern 1 & 2 sentences using the question and answer flow
- Distinguish between common and proper nouns, and singular and plural nouns
- Knows and is able to use 3rd grade level contractions, synonyms, antonyms, and homonyms
- Identify correct subject/verb agreement
- Identify 28 spelling words, 3 vocabulary words, and write 3 sentences weekly
- Identify the four types of sentences (declarative, interrogative, imperative, and exclamatory)
- Recite and recall all 49 prepositions
- Identify and give examples of subject, possessive, and object pronouns
- Demonstrate understanding of capitalization and punctuation rules
- Demonstrate use of a dictionary, thesaurus, encyclopedia, and other basic research materials
- Demonstrate knowledge of a friendly letter and envelope
- Identify and demonstrate understanding of fragments, simple sentences (and compound parts), and run-on sentences
- Improvement in oral fluency and reading comprehension
- Ability to put events of a story in the correct sequence
- Use editing marks to proofread their own and others' written work
- Completes various spelling assignments/lessons for academic excellence



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Mathematics

- Master (100%) basic addition and subtraction facts (1-12s)
- Master (90%) multiplication and division facts (1-12s)
- Understand place value up to hundred thousands place
- Measure to nearest inch, $\frac{1}{2}$ inch, $\frac{1}{4}$ inch, centimeter, meter, kilometer, liter, and milliliter
- Solve written story problems involving multiple steps
- Knows value of money, can count change, and add/subtract money
- Able to tell time to the hour, half-hour, quarter hour, and minute
- Recognize and use customary measurement in weight, capacity, length, and temperature
- Add and subtract numbers up to the thousands place with regrouping
- Can record data in charts, tables, line plots, bar graphs, and coordinate graphs
- Understand lines, angles, patterns, perimeter, and area
- Understand how to round numbers to the nearest ones, tens, hundreds, and thousands



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Bible

- Become familiar with the chronology of Biblical history including events, themes, people, and places during the time period of c. 1389-586 B.C. which covers the time of the judges through the Babylonian conquest
- Observe God's faithfulness during Israel's cycle of obedience and disobedience
- Memorize scripture weekly

Literature/Poetry

- As a class, complete four novels, building vocabulary and developing an understanding of the parts of a book: i.e. table of contents, plot, character list, summary
- Read passage orally with fluency and expression
- Demonstrate comprehension of material read by paraphrasing, ordering of events, answering factual, interpretive and evaluative questions, and retelling
- Meet quarterly requirement of approved CPLS reading list books
- Read a minimum of twenty minutes per day, four days a week outside of class
- Develop an appreciation of different types of poems, verses, and poets
- Teach students effective techniques for memorizing poetry
- Memorize two poems per quarter which student will recite before the class using proper posture, expression, and voice projection



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History

- Identify significant historical characters in ancient Greco-Roman times and their importance
- Explain the importance of a significant historical date or event to the history of ancient Greece or Rome
- Identify the ten main god and goddesses using their Greek and Roman names
- Retell many of the Greek myths studied
- Describe basic lifestyles of people during major period of Greco-Roman history (i.e. dress, technology, vocations, housing, etc.)
- Review/learn basic geography terms and map locations of Mediterranean countries and the locations and abbreviations of the 50 States

Science

Year Long Unit: Astronomy

Scientific Inquiry

- Use a nature journal for drawing and describing objects of the sky

Earth & Space Science

- Identify stars, constellations, and members of our solar system

Technology

- Become familiar with and use tools to observe the heavens

History & Nature of Science

- Learn about great scientists and their discoveries as well as related Greek myths