

FOURTH GRADE

Subject	Objectives	Resources
Bible	• Learn God created his image-bearers to love and serve one another and God created the family and nation in which his image-bearers are to live and serve each other. • Explore how sin causes disharmony among God's image-bearers and Jesus died to bring his image-bearers into a new family and nation of harmony called God's Church. • Engage in activities centering on the important character traits of friendliness, honesty, kindness, and forgiveness. • Focus on God's Word, through the major and minor Prophets (Elijah, Elisha, Isaiah, and Jeremiah) to the Northern and Southern Kingdoms.	Summit Ministries Building on the Rock Grade 4
Language Arts	• Help students develop strong writing skills while also fostering their faith and creativity. • Students will focus on enhancing their ability to express ideas clearly and thoughtfully through narratives, descriptive pieces, research reports, and compare/contrast essays. • Students learn how to organize their thoughts, use proper grammar and punctuation, and develop their unique voice. • Explore the connection between their faith and their writing, learning to express Christian values in their work. • Engage in activities that help them become confident writers, including peer reviews, group discussions, and self-reflection. • By the end of the year, 4th-grade students will not only have improved their writing abilities but also gained a deeper understanding of how their words can reflect their faith and bring glory to God.	Harcourt Trophies Grade 4 BJU Language Arts 4
Mathematics	• Multi-digit multiplication and division. • Fractions: addition, subtraction, multiplication; equivalent fractions. • Decimals: place value out to hundredths; performing operations with decimals. • Geometry: angles, symmetry, lines, polygons. • Measurement conversions; area, perimeter; perhaps volume. • Engage in activities involving operations with whole numbers, decimals, and fractions, measurement, estimation, making sense of the real-world (collecting, discussing, and making conclusions about data). • Use manipulatives to represent number sentences and other abstract algebraic concepts. • Make mathematical connections and use mathematics principles to communicate reason and solve problems.	Math in Focus
Science	• Build knowledge of science and scientific concepts including topics such as the universe, energy in the form of heat, waves, light and sound, and Earth's geology, ecosystems, and hydrosphere. • Develop communication skills necessary for the advancement of science.	



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Subject	Objectives	Resources
Social Studies	• Learn about significant events in American history and the role Colorado played in the development of the United States. • Explore American identity through historical documents and democratic principles. • Develop an understanding of civic and economic concepts within the context of Colorado state history by focusing on state government and economic activity and unique attributes of the State of Colorado. • Studies encompass the geography of the Earth, its attributes, processes, and the tools used to understand the world in which we live. • Develop a cultural perspective through exposure to folklore and diversity.	The Colorado Story

In Addition to the six core subjects, fourth graders attend special's classes once/twice a week on a four-day rotation. Starting in 4th grade, students fulfil the music requirement with their choice of choir or band.

