

FIFTH GRADE

Subject	Objectives	Resources
Bible	• Learn God holds his creation together by His power and He created his image-bearers to rule over His earth. • Discover how sin causes disharmony between God's image-bearers, and the earth, and how Jesus died to restore harmony between God's image-bearers and the earth. • Through activities, learn about the important character traits of orderliness, dependability, perseverance, and initiative. • Focus on God's Word, in the Gospels of Matthew, Mark, Luke, John. Study verses from those books, and learn about Jesus' early life and ministry, and how he called His disciples. • Explore Jesus' teachings, death and resurrection.	Summit Ministries Building on the Rock Grade 5
Language Arts	• Explore the world of reading, writing, speaking, and listening. • Engage in activities, which require knowledge of language structure by editing for language mechanics, usage, and cohesiveness. • Work independently and in groups to complete projects, to learn study and organizational skills, and incorporate an increasing vocabulary in speaking and writing. • Apply word structure and context analysis to define words. • Demonstrate the writing process and identify and extend patterns found in written and spoken language. • Construct meaning from, and respond to, oral communication and reading selections. • Express ideas and thoughts to others through speaking, writing, and drawings. • Apply organization, ideas, conventions, word choice, voice, sentence fluency, and presentation as part of the Six+1 Trait Writing Model.	Harcourt Trophies Grade 5 BJU English 5
Mathematics	• Whole numbers and the four operations (addition, subtraction, multiplication, division). Fractions and mixed numbers; multiplying/dividing fractions & mixed numbers. • Decimals: understanding decimal place value; performing operations with decimals. • Volume (of rectangular prisms etc.). • Coordinate plane and line plots; graphing. • Ratio and percent. • Polygons and geometry. • Make sense of the real-world (collect, discuss, and make conclusions about data), conceptualize and convert numbers in various forms. • Justify mathematics solutions by articulating the reasons behind the solutions. • Use manipulatives to represent algebraic concepts. • Make mathematical connections and use mathematics principles to communicate, reason, and solve problems.	Saxon Intermediate 5



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Subject	Objectives	Resources
Science	• Build knowledge of science and the ability to communicate scientific concepts. • Apply the scientific method to their own science fair project where they define the problem, propose a hypothesis, perform an experiment and present their project in a fair-like atmosphere.	Purposeful Design Science Level 5
Social Studies	• Focus on the development of the nation from its early beginnings to the late 19th century. • Explore historical content including the Colonial and Revolutionary periods, Civil War, western expansion, and the Industrial Revolution. • Learn about the foundations of representative government, as well as the important ideas in the Declaration of Independence, Bill of Rights, and the U.S. Constitution. • Continue to learn core concepts in civics, economics, and geography. • Studies focus on the geography of the United States, as well as Earth's attributes and ecosystems. • Study U.S. economy while learning about economic interdependence, supply and demand, and gross domestic product. • Continue developing a cultural perspective through exposure to diversity and strengthen historical analysis skills.	Abeka The History of Our United States Young AmeriTowne

In Addition to the six core subjects, fifth graders attend special's classes once/twice a week on a four-day rotation. Students fulfil the music requirement with their choice of choir or band.

