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Cultivate a love for science by providing standards-based practice that captures children's attention. Spectrum Science for grade 6 provides interesting informational text and fascinating facts about thermodynamics, biological adaptation, and geological disturbances. --When children develop a solid understanding of science, they're preparing for success. Spectrum Science for grades 3-8 improves scientific literacy and inquiry skills through an exciting exploration of natural, earth, life, and applied sciences. With the help of this best-selling series, your young scientist can discover and appreciate the extraordinary world that surrounds them!

Spectrum(R) Grade Specific for Grade 6 includes focused practice for reading, language arts, and math mastery. Skills include grammar and usage, parts of speech and sentence types, vocabulary acquisition and usage, multiplying and dividing fractions and decimals, equations and inequalities, problem solving in the coordinate plane, probability and statistics, and ratios, rates, and percents. --Each Spectrum(R) Grade Specific workbook includes a writer's guide and step-by-step instructions, helping children with planning, drafting, revising, proofreading, and sharing writing. Children in grades 1 to 6 will find lessons and exercises that help them progress through increasingly difficult subject matter. Aligned to current state standards, Spectrum is your child's path to language arts and math mastery.

Spectrum Math for grade 1 keeps kids at the top of their math game using progressive practice, math in everyday settings, and tests to monitor progress. The math workbook covers addition, subtraction, composing shapes, comparing numbers, and taking measurements. --A best-selling series for well over 15 years, Spectrum still leads the way because it works. It works for parents who want to give their child a leg up in math. It works for teachers who want their students to meet and surpass learning goals. And it works to help children build confidence and advance their skills. No matter what subject or grade, Spectrum provides thorough practice and focused instruction to support student success.

A volume in Peace Education Series Editors Ian Harris, University of Wisconsin, Milwaukee, Edward J. Brantmeier, James Madison University, and Jing Lin, University of Maryland Committed to teaching for peace and justice, the author brings to life a teaching approach that empowers youth: to think critically and creatively about historical, current, and future issues, to care about classmates and neighbors as well as the global community, to act-locally and globally-for the greater good. Think, Care, Act: Teaching for a Peaceful Future is readable, practical, conversational, and intimate. It will inspire readers to build a just and peaceful world. Think, Care, Act depicts the daily successes and struggles a peace educator undergoes in encouraging students to envision peace and gain tools to build a culture of peace. The author uses three imperatives-think, care, act-to infuse required curricula with peace, character, and multicultural concepts in daily activities throughout the year. Chapters address critical and creative thinking; media and political literacy; compassionate classroom and school climate; explorations of racism, gender issues, civil discourse, global citizenship, war, and peace; and school, community, and global social-action projects. Chapters include rationales, lesson expectations, and classroom "play-by-play." Students' feedback about the impact of lessons is also featured. With its combination of theory and practice Think, Care, Act is unique. It will motivate teachers, education students, and scholars to employ "think, care, act" frameworks to empower students to build a peaceful

future."

Learn about the wide variety of bug dishes that are cooked--and eaten--by people from different cultures all around the globe.

Published by OpenStax College, U.S. History covers the breadth of the chronological history of the United States and also provides the necessary depth to ensure the course is manageable for instructors and students alike. U.S. History is designed to meet the scope and sequence requirements of most courses. The authors introduce key forces and major developments that together form the American experience, with particular attention paid to considering issues of race, class and gender. The text provides a balanced approach to U.S. history, considering the people, events and ideas that have shaped the United States from both the top down (politics, economics, diplomacy) and bottom up (eyewitness accounts, lived experience).

Using the factor analysis of information risk (FAIR) methodology developed over ten years and adopted by corporations worldwide, Measuring and Managing Information Risk provides a proven and credible framework for understanding, measuring, and analyzing information risk of any size or complexity. Intended for organizations that need to either build a risk management program from the ground up or strengthen an existing one, this book provides a unique and fresh perspective on how to do a basic quantitative risk analysis. Covering such key areas as risk theory, risk calculation, scenario modeling, and communicating risk within the organization, Measuring and Managing Information Risk helps managers make better business decisions by understanding their organizational risk. Uses factor analysis of information risk (FAIR) as a methodology for measuring and managing risk in any organization. Carefully balances theory with practical applicability and relevant stories of successful implementation. Includes examples from a wide variety of businesses and situations presented in an accessible writing style.

While enjoying a innocent lakeside campout, five modern-day children are transported back in time to the days of George Washington and other American Revolutionary figures. Reprint.

Incorporating the most important advances in the fast-growing field of cancer biology, the text maintains all of its hallmark features. It is admired by students, instructors, researchers, and clinicians around the world for its clear writing, extensive full-color art program, and numerous pedagogical features.

Young teens undergo multiple changes that seem to set them apart from other students. But do middle schools actually meet their special needs? The authors describe some of the challenges and offer ways to tackle them, such as reassessing the organization of grades K-12; specifically assisting the students most in need; finding ways to prevent disciplinary problems; and helping parents understand how they can help their children learn at home.

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