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This unique book closes the gap between psychology books and the research that made them possible. Its journey through the "headline history" of psychology presents 40 of the most famous studies in the history of the science, and subsequent follow-up studies that expanded their findings and relevance. Readers are granted a valuable insider's look at the studies that continue to be cited most frequently, stirred up the most controversy when they were published, sparked the most subsequent related research, opened new fields of psychological exploration, and changed most dramatically our knowledge of human behavior. For individuals with an interest in an introduction to psychology.

Give your fourth grader a fun-filled way to build and reinforce spelling skills. Spectrum Spelling for grade 4 provides progressive lessons in prefixes, suffixes, vowel sounds, compound words, easily misspelled words, and dictionary skills. This exciting language arts workbook encourages children to explore spelling with brainteasers, puzzles, and more! Don't let your child's spelling skills depend on spellcheck and autocorrect. Make sure they have the knowledge and skills to choose, apply, and spell words with confidence-and without assistance from digital sources. Complete with a speller's dictionary, a proofreader's guide, and an answer key, Spectrum Spelling offers the perfect way to help children strengthen this important language arts skill.

Transports students beyond the classroom on an exciting journey through the diverse Spanish-speaking world. The perfect blend of culture, instruction and interaction enables and motivates students to succeed. Units are built around countries and cities. Relevant instruction is based on multi-tiered differentiation in presentation, practice, and assessments.

The book's focus is basic chemistry, but along the way it branches out into full-length chapters/appendices on particle physics, mathematics, information theory, probability and philosophy-of-science. In the end, it is more philosophical treatise than chemistry text, although it does include a number of hands-on kitchen chemistry experiments, as an integral part of the advocated philosophy.

In this fully updated Eight Edition of Leadership: Theory and Practice, a new chapter on Followership examines the central role followers play in the leadership process and unpacks the characteristics of both effective and ineffective followers. The new edition also includes a new Ethical Leadership Style Questionnaire and new coverage on the dark side of leadership and destructive leadership. Adopted at more than 1600 institutions in 89 countries and translated into 13 different languages, this market-leading text successfully combines an academically robust account of the major theories and models of leadership with an accessible style and special emphasis on how leadership theory can inform leadership practice. Peter G. Northouse uses a consistent structure for each chapter, allowing students to easily compare and contrast the various theories. Case studies and questionnaires provide students with practical examples and opportunities to deepen their personal understanding of their own leadership.

A Framework for K-12 Science Education and Next Generation Science Standards (NGSS) describe a new vision for science learning and teaching that is catalyzing improvements in science classrooms across the United States. Achieving this new vision will require time, resources, and ongoing commitment from state, district, and school leaders, as well as classroom teachers. Successful implementation of the NGSS will ensure that all K-12 students have high-quality opportunities to learn science. Guide to Implementing the Next Generation Science Standards provides guidance to district and school leaders and teachers charged with developing a plan and implementing the NGSS as they change their curriculum, instruction, professional learning, policies, and assessment to align with the new standards. For each of these elements, this report lays out recommendations for action around key issues and cautions about potential pitfalls. Coordinating changes in these aspects of the education system is challenging. As a foundation for that process, Guide to Implementing the Next Generation Science Standards identifies some overarching principles that should guide the planning and implementation process. The new standards present a vision of science and engineering learning designed to bring these subjects alive for all students, emphasizing the satisfaction of pursuing compelling questions and the joy of discovery and invention. Achieving this vision in all science classrooms will be a major undertaking and will require changes to many aspects of science education. Guide to Implementing the Next Generation Science Standards will be a valuable resource for states, districts, and schools charged with planning and implementing changes, to help them achieve the goal of teaching science for the 21st century.