

Unit 1.6: Earth and Space Science – Plate Tectonics

Weekly Focus: Reading for Comprehension
Weekly Skill: Compare and Contrast with Venn Diagram

Lesson Summary: This week students will continue to learn about Earth and its structure, specifically plate tectonics and plate boundaries.

Materials Needed:

- Reading on Plate Tectonics **Unit 1.6 handout 1**
- Compare and Contrast Visual Information **Unit 1.6 Handout 2**
- Homework **Unit 1.6 Handout 3** (6-way Paragraphs, Advanced Level, pages 84-85)

Objectives: Students will be able to...

- Understand key concepts of plate tectonics
- State three types of tectonic plate boundaries

College and Career Readiness Standards: RI, RST, WHST

ACES Skills Addressed: DFP, LS, AL, CT, SM

Notes: Explain to students the importance reading for comprehension. It is the reason for most reading we do at home, at work, and in college. Remind students that while they are reading new material, they need to comprehend what they are reading. If they do not understand a sentence or an idea, they should reread it. Reading and rereading a passage for comprehension is a skill needed on many modules or portions of the GED test as well as a college skill.

GED 2014 Science Test Overview – For Teachers and Students

The GED Science Test will be 90 minutes long and include approximately 34 questions with a total score value of 40. The questions will have focus on three content areas: life science (~40%), physical science (~40%), and Earth and space science (~20%). Students may be asked to read, analyze, understand, and extract information from a scientific reading, a news brief, a diagram, graph, table, or other material with scientific data and concepts or ideas.

The online test may consist of multiple choice, drop down menu, and fill-in-the-blank questions. There will also be a short answer portion (suggested 10 minutes) where students may have to summarize, find evidence (supporting details), and reason or make a conclusion from the information (data) presented.

The work students are doing in class will help them with the GED Science Test. They are also learning skills that will help in many other areas of their lives.

Ged Science Lesson Plans

Liyong Dong



Ged Science Lesson Plans:

Scott, Foresman Springboard for Passing the GED Science Test Philip B. Carona, Scott, Foresman and Company, 1987
Resources in Education, 2001-04 **Commerce, Justice, Science, and Related Agencies Appropriations for 2015**
United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2014 **The Complete Theory-to-practice Handbook of Adult Literacy**, 1990 This work offers guidelines for curriculum design and teaching approaches for adult education programmes that are broader and more interactive than many existing programmes for undereducated adults The authors describe ways in which classes can be organized and lessons developed around the specific needs and interests of adult learners rather than around pre packaged materials
GED Science Cambridge, 1993-11 *South-Western GED Science* Fern Burch, 1995 **Instructional Design on a Shoestring** Brian Washburn, 2024-01-16 Design Effective Training Programs Despite Limited Resources Instructional Design on a Shoestring offers talent development professionals a process for developing effective training programs even with limited resources Expert instructional designer Brian Washburn applies the ADDIE model of instructional design and the Build Borrow Buy approach to provide guidance quick tips and shortcuts for designing a range of training modalities including in person virtual and asynchronous and self guided e learning With this book you will learn to build the structure of the instructional design process effective formal and informal learning experiences and an ecosystem that supports the learning initiatives This crash course of a book also guides you on working with subject matter experts supervisors and early testers and drawing learning design ideas from unfamiliar places You ll learn how and when to make decisions for using tools and technologies hiring external help and purchasing off the shelf training programs to speed up the work Even if you don t have a ton of time or access to a lot of money you can still produce an effective learning experience based on sound educational theory and adult learning principles About the On a Shoestring Series The Association for Talent Development s On a Shoestring series helps professionals successfully execute core topics in training and talent development when facing limitations of time money staff and other resources Using the Build Borrow Buy approach to problem solving this series is designed for practitioners who work as a department of one for new or accidental trainers instructional designers and learning managers who need fast inexpensive access to practical strategies that work and for those who work for small organizations or in industries that have limited training and development resources *University of Michigan Official Publication*, 1968 *The Software Encyclopedia 2001*, 2001 **Research in Education**, 1968 Dictionary of Occupational Titles, 2003 **The Enhanced Occupational Outlook Handbook** J. Michael Farr, 1998 In addition to updated data from the 1998 1999 Occupational Outlook Handbook this new edition adds key information from the very latest occupational resource The Occupational Information Network known as O NET Millions of job seekers and career changers make this reference their choice for comprehensive job information Change Agents in Science Education, 2006-01-01 In

this engaging and well crafted book *Change Agents in Science Education* situates the science educator in dynamic social political and cultural environments where individuals are engaged in science for change A wide range of educational contexts are described in the book including urban school settings in the U S slum communities in Mumbai India an agricultural community in Benin Africa a children s educational television program production company in the U S In each context powerful examples of how science was enacted to transform ways of thinking and doing are demonstrated Each contributor shares experiences with science and the challenges triumphs and lessons learned which need to be considered and addressed as part of the role of the science educator Change it is argued needs to be facilitated on a variety of levels in order for learning to take place Science educators working in a wide range of settings community based educational groups and students and researchers interested in formal and informal science education will benefit from the perspectives provided in this book

Directory of Distance Learning Opportunities Modoc Press, Inc.,2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation

Subject Guide to Books in Print ,1993

Insight Into Corrections ,1990 *Army Digest* ,1970 *Strategies for Teaching Learners with Special Needs* Edward A. Polloway,James R. Patton,Loretta Serna,2008 Revised to incorporate important new information about No Child Left Behind and the 2004 re authorization of IDEA this classic work in the field of teaching methodology for students with special needs continues to be the most comprehensive textbook available for students with mild high incidence disabilities i e learning disabilities mild retardation intellectual disabilities emotional and behavioral disorders and students experiencing learning problems in the general education classroom The focus of the book is on effective instructional strategies for students being served in diverse educational settings with a primary emphasis on those being taught in inclusive educational environments In Part I the text provides basic information on curriculum development and instruction while in Part II an in depth discussion of key curricular areas is provided For educators teaching learning disabled students *Home School Borg* Hendrickson,1994 Responsible confident and in control over half a million parents annually are taking the home school route Hendrickson helps parents take the first step to homeschooling with this complete program planning handbook No book has more clearly and comprehensively laid the route to the home school alternative Home School Taking the First Step is the book all parents need The book s step by step approach is excellent Library Journal *Char-Koosta* ,1981

Decoding **Ged Science Lesson Plans**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Ged Science Lesson Plans**," a mesmerizing literary creation penned by a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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produced a range of petrol, diesel, and natural gas engines. This is a list of all internal combustion engine models manufactured. 16C968_02 | Mercedes-Benz Vierzylinder-Benzinmotor ... Jun 30, 2017 — ... M264 ; Mercedes-Benz four-Cylinder engine, M264;; Orientation - Horizontal (normal); Artist - Daimler AG - Global Communications Mercedes-Benz ... M-B's 2019 C-class sedan to get new M264 engine Feb 19, 2018 — Mercedes-Benz's 2019 C-class sedan will get the automaker's new M264 four-cylinder engine but it will come without the 48-volt system ... Mercedes-Benz Powertrain Portfolio Bus EURO VI. Mercedes-Benz Powertrain offers outperforming and individual engineered powertrain components: engine systems, transmissions and axles - each will provide our ... Water Reuse: Issues, Technologies, and Applications In-depth coverage of the theory and application of water reuse. Written by a team of world-renowned experts commissioned by Metcalf & Eddy, Water Reuse ... Water Reuse: Issues, Technologies, and Applications This landmark textbook presents an integrated approach to all aspects of water reuse _ from public health protection to water quality criteria and regulations ... Water Reuse: Issues, Technologies, and Applications ... This landmark textbook presents an integrated approach to all aspects of water reuse _ from public health protection to water quality criteria and regulations ... Water Reuse : Issues, Technologies, and Applications This landmark textbook presents an integrated approach to all aspects of water reuse _ from public health protection to water quality criteria and regulations ... Water reuse: issues, technologies and applications Jul 5, 2016 — Water reuse: issues, technologies and applications ; unepmap.descriptors, Water reuse, Irrigation, Sewage, Wastewater treatment ; unepmap. (PDF) Water Reuse Issues, Technologies, and Applications The contribution of water reuse (WR) would be great in the humankind's water tomorrow. This review aims to discuss the growing WR technology as a future ... Water Reuse: Issues, Technologies, and Applications Water Reuse: Issues, Technologies, and Applications equips water/wastewater students, engineers, scientists, and professionals with a definitive account of the ... Water Reuse: Issues, Technologies, and Applications This book equips water/wastewater students, engineers, scientists, and professionals with a definitive account of water reclamation, recycling, and reuse ... (PDF) Water Reuse: Issues, Technologies, and Applications May 30, 2016 — Current Situation and Prospect of Reclaimed Water Reuse ... The paper summarized current situation and treatment technology of the reclaimed water ... Water Reuse: Issues, Technologies, and Applications Water Reuse: Issues, Technologies, and Applications is a landmark textbook that presents an integrated approach to all aspects of water reuse.