

Section 5-6 Review and Reinforce (p. 149)

1. Igneous rock 2. Sedimentary rock 3. Pressure

4. Metamorphic rock 5. Magma

6. Constructive forces move rock through the rock cycle by making new igneous rock or building up Earth's surface. Destructive forces move rock through the rock cycle when erosion begins the process of forming sedimentary rock or when subduction causes part of the crust to sink into the mantle.

7. Answers will vary. Students might describe any pathway that changes one type of rock into another.

8. Water and weather wear away the granite of the mountain, and sand grains from the granite are deposited on the ocean floor, where compaction and cementation change them to sandstone. If the sandstone is pushed deeper into the crust, heat and pressure change it into quartzite.

9. Plate movements push rocks back into the mantle, where they melt and become magma. They also cause the folding, faulting, and uplift of the crust.

10. Answers will vary. *Sample answer:* The rock cycle is the slow changing of rocks from one kind to another by the constructive and destructive forces on and below Earth's surface.

Rocks Review And Reinforce Answers

WJ Hussar



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Understanding Earth Student Study Guide Peter L. Kresan, Reed Mencke, 2006-05-03 The guide helps students prepare for lectures and exams with a heavy emphasis on utilizing the book's Web resources

Student Study Guide Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text *Understanding Earth* reflects the fundamental changes in the field of physical geology over the past several years

Focus on Earth Science, 2001

Rock Mechanics Through Project-Based Learning Ivan Gratchev, 2019-10-23 Traditional textbooks on rock mechanics often fail to engage students in the learning process as such books are packed with theory that students are unlikely to use in their future employment. In contrast, this book delivers the fundamentals of rock mechanics using a more practical and engaging project-based approach which simulates what practitioners do in their real-life practice. This book will be of great help to those who would like to learn practical aspects of rock mechanics and better understand how to apply theory to solve real engineering problems. This book covers geology, rock mechanics principles and practical applications such as rock falls, slope stability analysis and engineering problems in tunnels. Throughout the whole book, the reader is engaged in project-based work so that the reader can experience what rock mechanics is like and clearly see why it is an important part of geotechnical engineering. The project utilizes real field and laboratory data while the relevant theory needed to execute the project is linked to each project task. In addition, each section of the book contains several exercises and quiz questions to scaffold learning. Some problems include open-ended questions to encourage the reader to exercise their judgement and develop practical skills. To foster the learning process, solutions to all questions are provided to allow for learning feedback.

Guitar Expressions Teacher Edition, Vol 1, 2006-06 Volume 1 of this 2-volume set contains 54 complete lesson plans for the first 18 units of *Guitar Expressions*. Each lesson includes a Lesson Snapshot, Instructional Overview, a complete step-by-step lesson plan with embedded assessments. The book also includes reproducible student worksheets, assessments, forms and student progress record. CDs containing complete instruction, demonstration play along and additional listening tracks. Educators will be pleased to also find Bloom's Taxonomy Correlation Assessment Overviews and Core Thinking Overviews. Plus interactive Guitar Guru technology embedded on the included CD-ROM included in V 2 allows students to use their computers to view animated fretboard displays of selected songs.

Water and Gas Review, 1916

Rock Solid Answers Michael J. Oard, John K. Reed, Aaron Hutchinson, 2009 NOW A POWERFUL CORE OF AUTHORS PROVIDES CLEAR COMPELLING AND COMPREHENSIVE EVIDENCE AND ANSWERS FOR SOME OF THE MOST COMMON POINTS OF CONTENTION ON THIS ARGUMENT

Prentice Hall Science Explorer Michael J. Padilla, 2002

Rock Mechanics Nagaratnam Sivakugan, Sanjay Kumar Shukla, Braja M. Das, 2013-01-18 Rock mechanics is a multidisciplinary subject combining geology, geophysics and engineering and applying the principles of mechanics to study the engineering behavior of the rock mass. With wide application, a solid grasp of this topic is invaluable to anyone studying or

working in civil mining petroleum and geological engineering Rock Mechanics An Introduction presents the fundamental principles of rock mechanics in a clear easy to comprehend manner for readers with little or no background in this field The text includes a brief introduction to geology and covers stereographic projections laboratory testing strength and deformation of rock masses slope stability foundations and more The authors academics who have written several books in geotechnical engineering have used their extensive teaching experience to create this accessible textbook They present complex material in a lucid and simple way with numerical examples to illustrate the concepts providing an introductory book that can be used as a textbook in civil and geological engineering programs and as a general reference book for professional engineers *Merrill Earth Science* Ralph M. Feather, Susan Leach Snyder, Dale T. Hesser, 1995

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