

Name: _____

Period: _____

Weathering, Erosion, and Soil

SECTION 7.1 Weathering

In the space at the left, write *true* if the statement is true; if the statement is false, change the italicized word or phrase to make it true.

- _____ 1. Weathering is the process by which rocks on or near Earth's surface break down and change.
- _____ 2. *Mechanical* weathering changes the chemical composition of rocks.
- _____ 3. Weathering rate depends on *temperature*.
- _____ 4. Acid precipitation has a pH value *above* 5.6.
- _____ 5. The repeated thawing and freezing of water in the cracks of rocks is called *frost wedging*.
- _____ 6. Water, oxygen, carbon dioxide, and acids are significant agents of *mechanical* weathering.
- _____ 7. Oxidation occurs in the decomposition of *iron ore*.
- _____ 8. The chemical reaction of *carbon dioxide* with other substances is called oxidation.

Circle the letter of the choice that best completes the statement or answers the question.

- 9. The pH scale is used to measurement which of the following?
 - a. oxidation
 - b. exfoliation
 - c. acidity
 - d. precipitation
- 10. The process by which outer layers of rock are stripped away is called
 - a. chemical weathering.
 - b. oxidation.
 - c. exfoliation.
 - d. frost wedging.
- 11. In which of the following climates would physical weathering most readily occur?
 - a. wet and warm
 - b. dry and warm
 - c. wet and hot
 - d. dry and cool
- 12. Large amounts of carbonic acid are found in
 - a. the soil.
 - b. acid precipitation.
 - c. limestone.
 - d. automobile exhaust.

Study Guide Key Weathering Erosion And Soil

Jiyuan Zhang



Study Guide Key Weathering Erosion And Soil:

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

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with the file and is also available separately This provides a summary of research in the area and a detailed bibliography for those who want to pursue certain aspects further

Resources for Teaching Middle School Science Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

Marine Sediment Properties and

Embedment Anchors Douglas L. Jenkins, 1976 The principal objective of this presentation is to provide a relatively complete compilation of the results of work that has been done in the areas of soil mechanics and marine sediment research Only that data which could be more or less directly related to the design use and performance of explosive embedment anchors EEA s was used in this report The various physical properties of marine sediments are defined and described and their significance

to the performance of EEA s is discussed The problems involved in accurately predicting the depth of penetration and the required extraction pullout forces for EEA s in marine sediment are covered in detail Two methods for predicting penetration of EEA s in sediments are given The performance of the Army s XM 50 and XM 200 EEA s is reviewed and discussed briefly More study and research is required in order to obtain a better understanding of the geomechanical behavior of marine sediments

Geomorphology and the Carbon Cycle Martin Evans,2022-01-28 The first systematic examination of the role of geomorphological processes in the cycling of carbon through the terrestrial system Argues that knowledge of geomorphological processes is fundamental to understanding the ways in which carbon is stored and recycled in the terrestrial environment Integrates classical geomorphological theory with understanding of microbial processes controlling the decomposition of organic matter Develops an interdisciplinary research agenda for the analysis of the terrestrial carbon cycle Informed by work in ecology microbiology and biogeochemistry in order to analyse spatial and temporal patterns of terrestrial carbon cycling at the landscape scale Considers the ways in which as Humanity enters the Anthropocene the application of this science has the potential to manage the terrestrial carbon cycle to limit increases in atmospheric carbon

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