

Earth Science Chapter 6 Section 1 Review

Multiple Choice

Identify the choice that best completes the statement or answers the question.

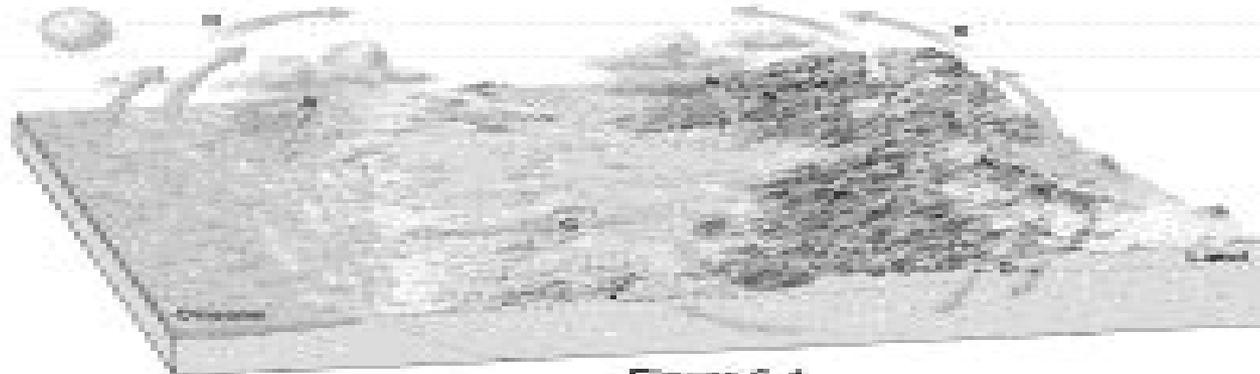


Figure 6-1

- What process is illustrated by the arrows labeled A in Figure 6-1?

a. precipitation	c. runoff
b. evaporation	d. infiltration
- In Figure 6-1, what process is illustrated by the arrows labeled D?

a. precipitation	c. runoff
b. evaporation	d. infiltration
- The water cycle is the _____.

 - distribution of drinking water on Earth
 - ascending circulation of Earth's water supply
 - the recycling of water after industrial use
 - the evaporation of water from Earth's surface
- Plants release water into the atmosphere through a process called _____.

a. evaporation	c. infiltration
b. transpiration	d. precipitation
- Balance in the water cycle means that _____.

 - the average annual precipitation over Earth equals the amount of water that evaporates
 - water that falls to Earth only occurs oceans
 - the amount of water that falls to Earth weighs the same as the amount that condenses in clouds
 - water that evaporates from Earth's surface remains forever in the atmosphere

Earth Science Chapter 6 Test

Guillaume Favre



Earth Science Chapter 6 Test:

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Sedimentary Petrology Ali Al-Juboury,2022-01-12 Sedimentary Petrology Implications in Petroleum Industry provides some new information on the importance of sedimentary petrology in various disciplines that are of great significance for the evaluation and locating of oil and gas This book focuses on the provenance history of clastic rocks reservoir characterization and hydrocarbon exploration in carbonate reservoirs and enhanced oil recovery based on data from petrological investigations from various regions in Asia and Europe

Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science ,2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction

Motion, Forces, and Energy Michael J. Padilla,Peter Kahan,2002 Holt Earth Science ,1994 Earth Science for Civil and Environmental Engineers Richard E. Jackson,2019-01-24 This carefully targeted and rigorous new textbook introduces engineering students to the fundamental principles of applied Earth science highlighting how modern soil and rock mechanics geomorphology hydrogeology seismology and environmental geochemistry affect geotechnical and environmental practice Key geological topics of engineering relevance including soils and sediments rocks groundwater and geologic hazards are presented in an accessible and engaging way A broad range of international case studies add real world context and demonstrate practical applications in field and laboratory settings to guide site characterization End of chapter problems are included for self study and evaluation and supplementary online materials include electronic figures additional examples solutions and guidance on useful software Featuring a detailed glossary introducing key terminology this text requires no prior geological training and is essential reading for senior undergraduate or graduate students in civil geological geotechnical and geoenvironmental engineering It is also a useful reference and bridge for Earth science graduates embarking on engineering geology courses

Discover Science: Teacher's annotated edition ,1991 Science content helps develop the skills needed to understand how science works learn new concepts solve

problems and make decisions in today's technological society

Earth Science Samuel N. Namowitz, Nancy E. Spaulding, 1989

Glencoe Earth Science Ralph M. Feather, 1999 Earth science is the study of Earth and space. It is the study of such things as the transfer of energy in Earth's atmosphere, the evolution of landforms, patterns of change that cause weather, the scale and structure of stars, and the interactions that occur among the water, atmosphere, and land. Earth science in this book is divided into four specific areas of study: geology, meteorology, astronomy, and oceanography. p. 8-9

The Best Test Preparation for the COOP (Cooperative Admissions Examination) & HSPT (High School Placement Test) Anita Price Davis, 2001-07-24

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Earth Science William L. Ramsey, 1978

Earth Science: The physics and chemistry of earth James A. Woodhead, 2001. Presents cross-referenced essays on basic topics related to planetology and Earth from space. Each essay includes an annotated bibliography.

Merrill Earth Science Ralph M. Feather, Susan Leach Snyder, Dale T. Hesser, 1995

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Scott Foresman Science, 2008

Spaceborne Antennas for Planetary Exploration William A. Imbriale, 2006-06-30. This edited book is complementary to *Large Antennas of the Deep Space Network* Wiley 2002, which describes all the ground antennas used in support of the spacecraft. *Spaceborne Antennas for Planetary Exploration* traces the development of the Jet Propulsion Laboratory (JPL) spacecraft antennas from the first Explorer satellite in 1958 to the present.

Earth Science Mapping for Planning, Development and Conservation G.J. McCall, Brian Marker, 1989-11-30. Environmental or applied geology maps are an important means of communicating earth science background information to land use and development planners, administrators, and policymakers. This volume reviews the current state of applied earth science mapping. Sections are devoted to mapping technique.

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