

## Earth Science Chapter 8 Study Guide

### Multiple Choice

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

1. Relative humidity can be measured with a(n)  
a. anemometer. b. barometer. c. psychrometer. d. thermometer.
2. The two main parts of a psychrometer are  
a. a rain gauge and a measuring stick. b. a wet-bulb thermometer and a dry-bulb thermometer. c. a collecting funnel and a measuring tube. d. a set of cups and a spinning axle.
3. Two conditions are required for cloud formation: cooling of the air and  
a. the absorption of infrared energy. b. the unequal heating of Earth's surface. c. the presence of particles in the air. d. the influence of the Coriolis effect.
4. Large clouds that often produce thunderstorms are called  
a. stratus clouds. b. cumulonimbus clouds. c. cirrus clouds. d. nimbostratus clouds.
5. Any form of water that falls from clouds is called  
a. dew. b. evaporation. c. condensation. d. precipitation.
6. The difference between sleet and hail is  
a. the temperature of the ice pellets. b. the size of the ice pellets. c. where the ice pellets formed. d. both b and c.
7. Cold, dry air affecting the northern United States in winter often comes from  
a. maritime polar air masses. b. maritime tropical air masses. c. continental polar air masses. d. continental tropical air masses.
8. What kind of weather would a continental tropical air mass that formed over northern Mexico bring to the southwestern United States?  
a. monsoon rains b. warm and moist c. cold and moist d. hot and dry
9. The prevailing westerlies, the major wind belts over the continental United States, generally push air masses from  
a. east to west. b. west to east. c. north to south. d. south to north.
10. When a rapidly moving cold air mass overtakes a slow-moving warm air mass, the result is a(n)  
a. cold front. b. occluded front. c. warm front. d. stationary front.
11. When a warm air mass and a cold air mass meet and neither can move the other, the result is a(n)  
a. occluded front. b. warm front. c. stationary front. d. cold front.
12. When a warm air mass overtakes a cold air mass, it forms a(n)  
a. occluded front. b. warm front. c. stationary front. d. cold front.
13. A major difference between cyclones and anticyclones is  
a. their size. b. where they occur. c. the direction of their winds. d. how often they occur.
14. Weather associated with an anticyclone is generally  
a. cloudy but dry. b. windy and cloudy. c. wet and cloudy. d. dry and clear.
15. A funnel-shaped cloud that touches Earth's surface is called a  
a. hurricane. b. cyclone. c. tornado. d. thunderhead.
16. Thunderstorms form within  
a. high altocumulus clouds. b. high cirrocumulus clouds. c. large cumulonimbus clouds. d. low cirrus clouds.

# Earth Science Section 13a Study Guide Answers

**RS Peters**



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**Environmental Science: Systems and Solutions**

Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, Grant Mincy, 2017-12-01 Putting the Science Back into the Environment What is the big picture in environmental science Our authors know and effectively communicate it in Environmental Science Systems and Solutions Sixth Edition Whether you view the subject through a scientific social political or historical lens you ll find the concrete foundations here that work for courses in both environmental science and environmental studies A systems approach is the connective fabric that makes sense of the wealth of topics and data which demonstrates how aspects of the natural environment interconnect with each other and with human society A section on Resource Use and Management introduces the concept of sustainability and another on Dealing with Environmental Degradation discusses threats to the environment and mitigation strategies A bonus section available online on Social Solutions to Environmental Concerns discusses the complex issues impacting the environment and the scientific technologic and human behavioral ways to address them Throughout the text you will find the hard data necessary for a scientific study of the environment and the measured analysis ideal for our time Combining evidence based contemporary information and

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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

**Project Earth Science** Alfredo L. Aretxabaleta, Gregg R. Brooks, Nancy W. West, 2011 How well can your students Explain why ice floats Model ocean currents Predict tides Describe the proper clean up of an oil spill Project Earth Science Physical Oceanography Revised 2nd Edition immerses students in activities that focus on water the substance that covers nearly three quarters of Earth's surface Eighteen ready to use teacher tested classroom activities and supplemental readings offer explorations and straightforward explanations to foster intuitive understanding of key science concepts Students cover topics such as the structure of water molecules saltwater and fresh water

**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 89

**African American Student's Guide to College Success** F. Erik Brooks, Glenn L. Starks, 2015-10-21 This encouraging guide coaches African American and first generation college students on strategies for maximizing their experiences and success on university campuses Marked gaps in academic achievements continue to exist between white and black students on college campuses in America This motivational book with contributions from academic role models from within the African American community provides tools to help ethnically diverse students choose the best

college improve their study skills and cope with academic anxiety From college selection to graduation this practical resource provides firsthand accounts of successful college experiences and the strategies used by former students to obtain their degrees This work is divided into four parts After an introductory section that addresses how to find the right college for aspiring students the second part discusses the culture of an academic environment and reveals what incoming students may discover on a new campus The third section introduces the language and lingo used in college settings Finally the guide concludes with conversations with successful African Americans who have achieved their undergraduate graduate and professional degrees The content also features a helpful college and university directory     **Study Guide** Stanley Chernicoff,2001-08 From Edward E Chatelain Valdosta State University Georgia this study guide helps students review and master the key ideas from every chapter through labeling exercises Chapter Reviews with matching statements plus Practice Tests and Challenge Tests that consist of multiple choice true false matching and short essay questions     *Resources in Education* ,2000-04     Records & Briefs New York State Appellate Division ,     **Space Science: Teacher's ed** ,2005     Children's Books in Print R R Bowker Publishing,Bowker,1999-12     **Earth's Dynamic Systems** William Kenneth Hamblin,Eric H. Christiansen,1998 Coverage in this edition includes new discoveries on Europa and Ganymede and the possibility of bacteria on Mars along with discussions of Cretaceous Tertiary extinctions There is increased emphasis on Earth as a system     **Scientific and Technical Aerospace Reports** ,1994     **Earth's Waters: Teacher's ed** ,2005

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