

Earth Science Chapter 9 Study Guide

Name: _____

Multiple Choice

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

1. The average, year-after-year conditions of temperature, precipitation, winds, and cloud in an area are known as its
a. climate. b. weather. c. global warming. d. seasons.
2. The farther you live from an ocean, the more likely your climate will be a
a. marine climate. b. tropical climate. c. continental climate. d. subtropical climate.
3. The climate zones lying between 23.5° and 66.5° north and south latitude are called the
a. temperate zones. b. polar zones. c. tropical zones. d. subtropical zones.
4. The climate on the leeward side of a mountain differs from that on the windward side mostly in
a. the strength of the winds. b. the direction of the winds. c. the angle of sunlight. d. the amount of rainfall.
5. Sea and land breezes over a large region that change direction with the season are called
a. savannas. b. prevailing westerlies. c. monsoons. d. doldrum winds.
6. Summers are caused by
a. a combination of longer days and more direct rays from the sun. b. less direct rays from the sun. c. longer days and longer nights. d. Earth in its orbit moving closer to the sun.
7. The seasons are caused by
a. Earth's varying distance from the sun. b. Earth's changing rate of rotation. c. the tilt of Earth's axis as Earth revolves around the sun. d. shifting climates on Earth's surface.
8. The sun's rays are least direct
a. near the poles. b. near the equator. c. at high altitudes. d. far from the ocean.
9. Near the end of both March and September,
a. spring begins in both hemispheres. b. the sun's rays strike Earth with the same intensity everywhere.
c. Earth's axis is no longer pointing at the North Star. d. neither end of Earth's axis is tilted toward the sun.
10. A large stream of moving water that flows through the oceans is called a(n)
a. current. b. tsunami. c. tide. d. undertow.
11. In the Northern Hemisphere, currents curve to the right because of the
a. longshore drift. b. density. c. Coriolis effect. d. moon's gravity.
12. Which of the following is true of El Niño?
a. Scientists fully understand the conditions that create El Niño. b. El Niño affects only the ocean, not the land.
c. El Niño can cause severe weather conditions around the world. d. El Niño usually occurs twice per year.
13. What causes cold, deep currents to form in the oceans near the poles?
a. sinking of dense, cold water with high salinity b. the Coriolis force c. movement of a large mass of warm water across the Pacific d. sinking of cold, freshwater from melting icebergs
14. Deep currents are caused mostly by
a. surface winds. b. differences in density. c. the Coriolis effect. d. upwelling.
15. Which of the following types of current typically carries cold, dense water from the poles toward the equator?
a. surface currents b. longshore currents c. deep currents d. rip currents
16. The movement of cold, deep ocean water to replace warm water at the surface is called
a. upwelling. b. a surface current. c. the Coriolis effect. d. El Niño.
17. Climates are classified according to two major factors:

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Religion and Reaction Susan B. Hansen, 2011-09-16 While the Religious Right has received considerable scholarly attention and media coverage in recent years the story of the growing number of Secular Americans those who identify themselves as atheists agnostics or as not having any religious ties has yet to be told In the first book devoted exclusively to Seculars Susan B Hansen argues that they are not only increasing in number and political involvement but have devised strategies and alliances to counter the organization advantages of the Religious Right and its roots in church based groups and the Republican party Case studies of state and local battles over the issues of gay marriage reproductive rights and teaching evolution illustrate how Seculars have overcome organizational disadvantages to emerge as significant adversaries to the Religious Right They have forged alliances with the media the scientific community minority groups the Religious Left and the Democratic Party to challenge the influence of traditional religious views on American politics and public policy

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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

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