



CH. 1 INTRO TO EARTH SCIENCE STUDY GUIDE

Vocabulary

1.1 What Is Earth Science?

Earth science, p. 2; geology, p. 2; oceanography, p. 3; meteorology, p. 3; astronomy, p. 3

1.2 A View of Earth

hydrosphere, p. 7; atmosphere, p. 7; geosphere, p. 7; biosphere, p. 7; core, p. 8; mantle, p. 8; crust, p. 8

1.3 Representing Earth's Surface

latitude, p. 11; longitude, p. 11; topographic map, p. 14; contour line, p. 14; contour interval, p. 14

1.4 Earth System Science

1.5 What Is Scientific Inquiry?

hypothesis, p. 23; theory, p. 2

	Never	Sometimes	Usually	Always
I maintained a positive attitude				
I stayed focused and alert during class				
I asked questions when I was confused				
I participated in classroom discussion and answered questions				
I completed and turned in work from class				
I complete and look over my bellringers				
I concentrated on taking good notes to help me review				
I took my notebook home to study for the test				

Reviewing Content

Choose the letter that best answers the question or completes the statement.

- The science that deals with the study of the atmosphere is
 a. oceanography.
☒ b. meteorology.
 c. geology.
 d. astronomy.
- Lines of latitude describe position
☒ a. north or south of the equator.
 b. east or west of the equator.
 c. north or south of the prime meridian.
 d. east or west of the prime meridian.
- The Robinson map projection is considered very useful because
☒ a. all of the continents are the same size.
☒ b. most distances, sizes, and shapes are accurate.
 c. it shows landmasses in three dimensions.
 d. features along latitude lines are accurate.
- Which of the following maps shows the three dimensions of Earth's surface?
 a. Mercator projection
☒ b. Topographic
 c. Gnomonic
 d. Conic
- What makes a hypothesis scientifically useful?
 a. Many people think it is a good idea.
☒ b. It can be tested.
 c. It contains numerical data.
 d. It applies directly to Earth science.
- On a topographic map, contour lines that are closer together indicate
 a. forest.
☒ b. a steeper slope.
 c. a mountain top.
 d. roads.
- The _____ strongly influences the other three "spheres" because without life their makeup and nature would be much different.
 a. Atmosphere
 b. Hydrosphere
 c. Geosphere
☒ d. Biosphere
- The science that includes the study of the composition and movements of water, as well as coastal processes, the seafloor, and marine life is _____.
☒ a. Geology
☒ b. Oceanography
 c. Meteorology
 d. Astronomy

Answer Sheet For Earth Science Study Guide

Lei Shi

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Answer Sheet For Earth Science Study Guide:

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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,1998-03-30 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 *Teaching Science Online* Dietmar Kennepohl,2023-07-03 With the increasing focus on science education growing attention is being paid to how science is taught Educators in science and science related disciplines are recognizing that distance delivery opens up new opportunities for delivering information providing interactivity collaborative opportunities and feedback as well as for increasing access for students This book presents the guidance of expert science educators from the US and from around the globe They describe key concepts delivery modes and emerging technologies and offer models of practice The book places particular emphasis on experimentation lab and field work as they are fundamentally part of the education in most scientific disciplines Chapters include Discipline methodology and teaching strategies in the specific areas of physics biology chemistry and earth sciences An overview of the important and appropriate learning technologies ICTs for each major science Best practices for establishing and maintaining a successful course online Insights and tips for handling practical components like laboratories and field work Coverage of breaking topics including MOOCs learning analytics open educational resources and m learning Strategies for engaging your students online **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1963 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June **El-Hi textbooks in print** R. R. Bowker LLC,1983 [Reading Response Forms Gr. 1-2](#) Eleanor Summers,2008-02-01 Let your young readers share their thoughts about the literature that they have heard or read themselves Our resource will help to engage and build the full range of thinking skills essential for reading comprehension Draft a story summary to show what you remember from what you ve read Demonstrate your understanding by drawing a map of the setting Apply what you ve read to real life as you imagine spending a summer with the main character Analyze events in the story by identifying the cause and effect of that event Use cookies to rate the book and give it an evaluation Show your creative side by imagining what would happen next in the story Aligned to your State Standards and written to Bloom s Taxonomy reproducible and hands on activities crossword word search comprehension quiz and answer key are also included **Reading Response Forms Gr. 3-4** Eleanor Summers,2008-02-01 Offer young readers the opportunity to share their thoughts about their literary experiences Our resource provides an easy to use breakdown of a novel to ensure student comprehension Identify different describing words to show what you remember from the story Draw your favorite character based on what you understood from the reading Apply what you know by comparing a character from the book to yourself Dissect the cover and title of the book to analyze how the story will unfold Evaluate a character s behavior by writing up a report card Become a set designer and create a movie from the events in the story Aligned to your State Standards and

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