

Fossils & Geologic Time Study Guide

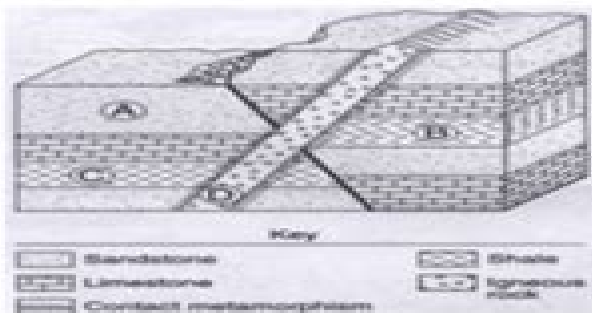
Name _____ Period _____ Entry _____

A. If the statement describes a fossil write down the *type of fossilization* described. If it is not a fossil Write- NOT A FOSSIL!

1. Bird tracks in the snow. _____
2. Shell-shaped mineral found in rock cavity _____
3. Insect in amber from a pine tree _____
4. Dinosaur tracks in rocks _____
5. Sandstone showing ripple marks from water _____
6. Dinosaur leg bone containing quartz and minerals instead of regular calcium _____
7. Thin cavity in a rock showing where a shell has decayed _____
8. Burrows of worms that lived millions of years ago _____
9. Living pine tree more than 4,000 years old _____
10. Thin layer of carbon from the remains of a plant that lived thousands of years ago _____
11. Arrowhead made thousands of years ago _____

B. Answer the following questions.

12. What must happen to a dead organism if a fossil is to form?
13. What can you infer about finding a seashell fossil on a mountain?
14. What are three things about Earth's past that scientists can learn from fossils?
15. What 2 characteristics describe a good index fossil?
16. How is an index fossil useful?
17. What is the difference between relative age and absolute age?
18. What is the "Law of Superposition"?
19. What are the "gaps" or missing layers of rock in the a section of rock called?
20. Which is older a fault line cutting across rock layers or the rock layers themselves? Explain your thinking.



21. Using the picture to the left and write down which layer is older for each of the following....

- a. C or A?
- b. C or B?
- c. The dark line or A?
- d. D or the dark line?
- e. D or C?

Study Guide Fossils Answers For Earth Science

Arshad Iqbal



Study Guide Fossils Answers For Earth Science:

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geography the hydrosphere including hydrology and cryospheric marine and ocean sciences complementing the existing Frontiers journal on Marine Science and the atmosphere including meteorology and climatology As such Frontiers in Earth Science focuses on the countless processes operating within and among the major spheres constituting our planet In turn the understanding of these processes provides the theoretical background to better use the available resources and to face the major environmental challenges including earthquakes tsunamis eruptions floods landslides climate changes sea level rise extreme meteorological events this is where interdependent processes meet requiring a holistic view to better live on and with our planet Within this volume are included the Grand Challenge papers for the Earth Science field authored by the Field Chief Editor and several of the 16 online specialty sections authored by the respective Chief Editors These articles identify and describe the crucial challenges for Earth Science at the dawn of the 21st century *Resources in Education* ,1993-10

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

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Glencoe Science McGraw-Hill Staff, 2001-06

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