

Skills Worksheet

Directed Reading A

Section: Deforming the Earth's Crust

- _____ 1. What is the amount of force placed on a given material called?
- | | |
|---------------|-------------|
| a. bending | c. stress |
| b. stretching | d. breakage |

DEFORMATION

- _____ 2. The process by which the shape of a rock changes because of stress is called
- | | |
|----------------|------------------|
| a. seismology. | c. deformation. |
| b. elasticity. | d. re-formation. |
- _____ 3. When stress squeezes an object it is called
- | | |
|------------------|-----------------|
| a. compression. | c. convergence. |
| b. re-formation. | d. tension. |
- _____ 4. When stress stretches an object it is called
- | | |
|------------------|-----------------|
| a. compression. | c. convergence. |
| b. re-formation. | d. tension. |
5. What can form when compression squeezes rocks at a convergent place boundary?

- _____ 6. What type of stress occurs at a divergent plate boundary?

FOLDING

- _____ 7. The bending of rock layers due to stress is known as
- | | |
|--------------|-----------------|
| a. faulting. | c. divergence. |
| b. folding. | d. convergence. |

Match the correct definition with the correct term. Write the letter in the space provided.

- | | |
|--|--------------|
| _____ 8. a fold where both ends of the rock layer are horizontal | a. anticline |
| _____ 9. a downward, troughlike fold in a rock layer | b. monocline |
| _____ 10. an upward-arching fold in a rock layer | c. syncline |

Answers For Directed Section 2 Earth Science

K Morrison



Answers For Directed Section 2 Earth Science:

Army JROTC Leadership Education & Training: Geography and earth science ,2002 *Earth Science and Applications from Space* National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Assessment of NASA's Earth Science Program, 2012-09-03 Understanding the effects of natural and human induced changes on the global environment and their implications requires a foundation of integrated observations of land sea air and space on which to build credible information products forecast models and other tools for making informed decisions The 2007 National Research Council report on decadal survey called for a renewal of the national commitment to a program of Earth observations in which attention to securing practical benefits for humankind plays an equal role with the quest to acquire new knowledge about the Earth system NASA responded favorably and aggressively to this survey embracing its overall recommendations for Earth observations missions technology investments and priorities for the underlying science As a result the science and applications communities have made significant progress over the past 5 years However the Committee on Assessment of NASA's Earth Science Program found that the survey vision is being realized at a far slower pace than was recommended principally because the required budget was not achieved Exacerbating the budget shortfalls NASA Earth science programs experienced launch failures and delays and the cost of implementing missions increased substantially as a result of changes in mission scope increases in launch vehicle costs and or the lack of availability of a medium class launch vehicle under estimation of costs by the decadal survey and unfunded programmatic changes that were required by Congress and the Office of Management and Budget In addition the National Oceanic and Atmospheric Administration NOAA has made significant reductions in scope to its future Earth environmental observing satellites as it contends with budget shortfalls Earth Science and Applications from Space A Midterm Assessment of NASA's Implementation of the Decadal Survey recommends a number of steps to better manage existing programs and to implement future programs that will be recommended by the next decadal survey The report also highlights the urgent need for the Executive Branch to develop and implement an overarching multiagency national strategy for Earth observations from space a key recommendation of the 2007 decadal survey that remains unfulfilled **Army JROTC leadership education & training ,2002**

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