

A. _____



B. _____

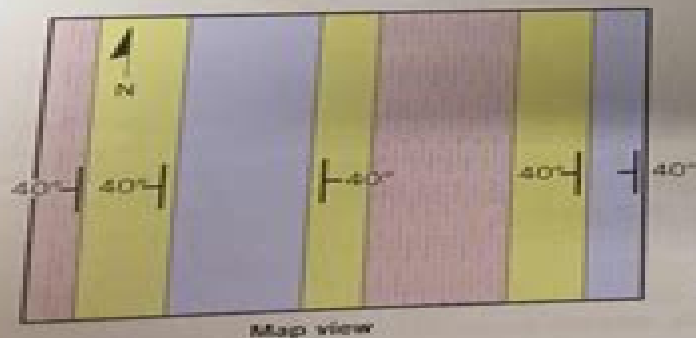
Figure 6.12 Idealized eroded folds.

6. Is the syncline shown in Figure 6.12 symmetrical or asymmetrical? Is the anticline symmetrical or asymmetrical?
The syncline is _____
The anticline is _____
7. Are these folds plunging or nonplunging folds?
The folds are _____
8. The principle of superposition (see Exercise 10) states that, in strata that have not been overturned, the oldest rocks are at the bottom of the stack. With this in mind, list the rock layers in each block diagram, by number, from oldest to youngest.
Syncline: _____
Oldest _____ Youngest _____
Anticline: _____
Oldest _____ Youngest _____
9. Label the oldest exposed layers on the surface of both block diagrams, on both sides of the axial plane, with X.
10. Complete the following statements that describe what happens to the ages of the surface rocks as you move further away from the axial plane of each of the following structures.
 - a. On an eroded syncline, do the rocks exposed at the surface get older or younger further from the axial plane?

 - b. On an eroded anticline, do the rocks exposed at the surface get older or younger further from the axial plane?

11. On Figure 6.13, complete the block diagram, using the information provided on the map view. Rocks illustrated with the same pattern/colors are part of the same rock layer.
12. Write the names of the two types of geologic structures illustrated at the appropriate place on the block diagram in Figure 6.13.

Figure 6.13 Map view and block diagram of a hypothetical area.



Geologic Structures Maps And Diagrams Answers

Kim A. Kastens, Cathryn A. Manduca



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Appeals from the Bureau of Land Management United States Department of the Interior. Office of the Solicitor, 1961

Understanding Earth John Grotzinger, Thomas H. Jordan, 2010 Chapter by chapter help for studying and exam review with lots of support for working with the book's media resources Earth and Mind II Kim A. Kastens, Cathryn A. Manduca, 2012 Articles refer to teaching at various different levels from kindergarten to graduate school with sections on teaching geologic time space complex systems and field work Each section includes an introduction a thematic paper and commentaries

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Department of the Interior and Related Agencies Appropriations for 1994 United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies, 1993 U.S. Geological Survey Circular , 1995 **Department of the Interior and Related Agencies Appropriations for 1993** United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies, 1992

Department of the Interior and Related Agencies Appropriations for 1993: Office of Surface Mining United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies, 1992 *Oversight of the Operation of the U.S. Geological Survey* United States. Congress. Senate. Committee on Interior and Insular Affairs. Subcommittee on Minerals, Materials, and Fuels, 1976 **Applications and Investigations in**

Earth Science Edward J. Tarbuck, Frederick K. Lutgens, Kenneth G. Pinzke, Dennis Tasa, 2009 For the introductory Earth science lab course Although designed to accompany Tarbuck and Lutgens Earth Science and Foundations of Earth Science this manual could be used for any Earth Science lab course in conjunction with any text This versatile and adaptable collection of introductory level laboratory experiences goes beyond traditional offerings to examine the basic principles and concepts of the Earth sciences Widely praised for its concise coverage and dynamic illustrations by Dennis Tasa the text contains twenty two step by step exercises that reinforce major topics in geology oceanography meteorology and astronomy

Daily Skill-Builders: Social Studies 5-6 Kate O'Halloran, 2004 Understanding Earth Student Study Guide Peter L.

Kresan, Reed Mencke, 2006-05-03 The guide helps students prepare for lectures and exams with a heavy emphasis on utilizing the book's Web resources **XML Databases and the Semantic Web** Bhavani Thuraisingham, 2002-03-27 Efficient access to data sharing data extracting information from data and making use of the information have become urgent needs for today's corporations With so much data on the Web managing it with conventional tools is becoming almost impossible New tools and techniques are necessary to provide interoperability as well as warehousing between *Remote Sensing for Geoscientists* Gary L. Prost, 2025-06-16 The fourth edition of the bestselling Remote Sensing for Geoscientists Image Analysis and Integration expands the scope of remote sensing to cover image systems that did not exist 11 years ago when the third edition was published It is thoroughly updated to meet the needs of readers today and provides examples of new capabilities using Google Earth and various apps It describes the latest remote sensing systems and sensors provides examples of imagery and explains how to analyze and integrate remote sensing images in projects that require superior results Lavishly illustrated it serves as a how to guide for those using remote sensing in Earth Sciences for mapping and monitoring New in the Fourth Edition Thoroughly revised to address remote sensing technological advances achieved in recent years Includes new examples of using remote sensing for successful projects in water oil gas and mineral exploration and exploitation forensic remote sensing and environmental monitoring Reviews the latest instrumentation processing and integrated analysis of imagery Includes two new chapters including one on clandestine geologic remote sensing and a new chapter on free Google Earth software to remotely sense anywhere on Earth and process imagery to highlight geologic features Maintains a clear style and simple language understandable by the average person This is a terrific all encompassing text for professionals in industry and governmental agencies academics and students who are part of the remote sensing and geospatial community and working in the fields of geology geosciences energy and mining industry groundwater and environmental engineering and for those who are involved in monitoring natural resources the environment and natural disasters *Geology From Experience* E. Kirsten Peters, Larry E. Davis, 2000-11-05 Moving away from the observation and vocabulary focus of traditional physical geology lab manuals Peters and Davis's Geology from Experience offers experiments that favor hands on involvement and scientific problem solving Students are asked to use geological tools and techniques analyze data from observation experiment and research solve simple equations and make assessments and relevant predictions This approach class tested with great success by the authors gives students a real taste of the scientific experience by revealing the ways geologists actually do their work **Report** Tasmania. Department of Mines, 1910 *Science*, 1926 Vols for 1911-13 contain the Proceedings of the Helminthological Society of Washington ISSN 0018 0120 1st 15th meeting **Petroleum Abstracts**, 1965 **Rock Mechanics Through Project-Based Learning** Ivan Gratchev, 2019-10-23 Traditional textbooks on rock mechanics often fail to engage students in the learning process as such books are packed with theory that students are unlikely to use in their future employment In contrast this book delivers the

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