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Description. For lab courses in Physical Geology. A top-seller for over 35 years with over one million copies sold, this lab manual represents by far the best collection of photos of rocks and minerals—and one of the best compilations of exercises—available. With exercises using maps, aerial photos, satellite imagery, and other materials, this classic manual encompasses all the major geologic processes as well as the identification of rocks and minerals.

Hamblin & Howard, Exercises in

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Physical Geology, 12th ...

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“Laboratory Manual for Introductory
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Appendix 3 Answers to Exercises (3)
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The following are suggested answers to the exercises embedded in the various chapters of Physical Geology. The answers are in italics. Click on a chapter link to go to the answers for that chapter. (Answers to the chapter-end questions are provided in Appendix 2.)

Appendix 3 Answers to Exercises - Physical Geology

This textbook is a comprehensive lab manual for the core curriculum Introductory Geosciences classes with both informational content and laboratory exercises. Topics include basic laws and theories in Geology, the Earth's interior and plate tectonics, water and climate change, igneous rocks and volcanoes, and earthquakes.

Laboratory Manual for Introductory Geology - Open Textbook ...

where b = angle between top of obelisk and its shadow = 82.5° a = angle of the Earth's curvature between Alexandria and Syene (see Figure 1.11) $a =$

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_____ . Divide 360° by angle a to get the proportion of the distance around the Earth represented by the distance between Alexandria and Syene:

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Chapter 1:

Appendix C: Answers to Exercises | Physical Geology

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Physical Geology Lab

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