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The following is a summary of the questions in this lab for ease in submitting answers online. 1. In Figure 1.8, which of the following rock layers is the oldest? a. A b. B c. C . 2. Which Geologic Law

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did you use to come to the conclusion you made in the previous question? a. The Law of Superposition b. The Law of Cross-Cutting c. The Law of ...

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"Physical Geology is a comprehensive introductory text on the physical aspects of geology, including rocks and minerals, plate

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tectonics, earthquakes, volcanoes, glaciation, groundwater, streams, coasts, mass wasting, climate change, planetary geology and much more. It has a strong emphasis on examples from western Canada, especially British Columbia, and also includes a chapter devoted to the geological history of western Canada. The book is a collaboration of faculty from Earth Science departments at Universities and Colleges across British Columbia and elsewhere"--BCcampus website.

This book is intended for an introductory geology class for nonscience majors. The seven chapters (minerals, rocks, geologic history, earthquakes and geologic hazard maps) in this textbook provide the fundamentals of a 15-week introductory geology laboratory course. The homework chapters on plate tectonics, the rock cycle and topographic maps may be used as review or introduction to digitally delivered lab assignments on these topics. Optimally, this manual is used in conjunction with digitally delivered assignments and local field trips. For the instructor, this textbook provides the common topics that are covered in an introductory geology lab class. This provides the introductory framework after which the instructor includes local elements into the curriculum. Many of the labs have a clear answer sheet that makes turning in assignments easy as well as a short, directed, easily graded writing assignments. Students benefit from not having to purchase a full, 15-20-chapter manual from which only 10-15 chapters are used. The pre-lab reading is directed at the information required to complete the lab tasks, which means that the manual is independent any additional general lecture class.

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Utilizing graphs and simple calculations, this clearly written lab manual complements the study of earth science or physical geology. Engaging activities are designed to help students develop data-gathering skills (e.g., mineral and rock identification) and data-analysis skills. Students will learn how to understand aerial and satellite images; to perceive the importance of stratigraphic columns, geologic sections, and seismic waves; and more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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