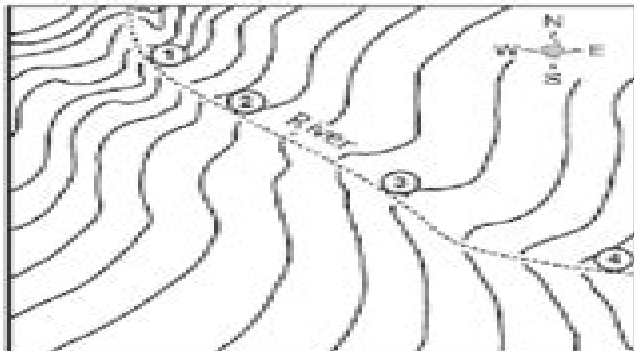


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Earth & Environmental Science Midterm Exam Study Guide

Date of Midterm Exam: Wednesday, January 10, 2018

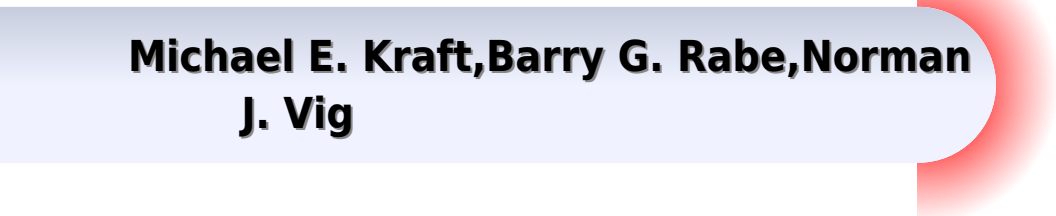
- Which provides the best evidence for the theory that faults and volcanoes are results of tectonic plate interactions?
 - Faults on tectonic plates are in constant motion, but volcanoes may not erupt for many years.
 - Faults and volcanoes existed long before there were tectonic plates.
 - Tectonic plates that have many faults do not usually have volcanoes.
 - Faults and volcanoes are often found at tectonic plate boundaries.
- The breakdown of rocks and minerals into smaller particles without a change in composition is called _____.
 - igneous intrusion
 - chemical precipitation
 - mechanical weathering
 - metamorphic foliation
- Metamorphic rocks with a layered or banded look are called _____.
 - foliated
 - unfoliated
 - striated
 - evaporated
- Which recent geologic processes commonly occur in the Coastal Plain region of North Carolina?
 - Crustal uplift and rock deformation
 - Rifting and intrusion
 - Erosion and deposition
 - Subduction and metamorphism
- Identical rock types, identical fossils, and very similar mountain ranges are found on different continents that are separated by a wide ocean. Which of these best explains these observations?
 - Organisms traveled between these continents on land bridges.
 - The same forces erode mountains in different locations.
 - These continents were joined together at one time in the past.
 - Some rock types are very common and are found everywhere.



6. The river shown on the topographic map flows fastest at point ____.
- 1
 - 2
 - 3
 - 4

Environment Science Midterm Study Guide

**Michael E. Kraft, Barry G. Rabe, Norman
J. Vig**



Environment Science Midterm Study Guide:

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Material Science and Environmental Engineering Ping Chen,2015-12-30 Material Science and Environmental Engineering presents novel and fundamental advances in the fields of material science and environmental engineering Collecting the comprehensive and state of art in these fields the contributions provide a broad overview of the latest research results so that it will prove to be a valuable reference book to academia

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of different disciplines Covers the topic of environmental management from multiple perspectives namely natural sciences engineering business social sciences and methods and tools perspectives Combines both academic rigor and practical approach through literature reviews and theories and examples and case studies from diverse geographic areas and policy domains Explores local and global issues of environmental management and analyzes the role of various contributors in the environmental management process Chapter contents are appropriately demonstrated with numerous pictures charts graphs and tables and accompanied by a detailed reference list for further readings

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