

Earth Science Chapter 5 Section 1 Review**Multiple Choice**

Identify the choice that best completes the statement or answers the question.

- _____ 1. The process that occurs when physical forces break rock into smaller pieces without changing the rock's chemical composition is called _____.
a. differential weathering
b. chemical weathering
c. mechanical weathering
d. erosion
- _____ 2. Which of the following weathering processes involves the constant freezing and thawing of water?
a. unloading
b. frost wedging
c. exfoliation
d. spheroidal weathering
- _____ 3. Which of the following is NOT associated with mechanical weathering?
a. frost wedging
b. unloading
c. biological activity
d. reactions with oxygen
- _____ 4. Which of the following is NOT related to chemical weathering?
a. frost wedging
b. dissolution
c. reactions with oxygen
d. reactions with water
- _____ 5. The gradual rounding off the corners and edges of angular blocks of rock is called _____.
a. exfoliation
b. unloading
c. spheroidal weathering
d. mechanical weathering
- _____ 6. Which of the following is the result of chemical weathering?
a. a rock that has been changed into one or more new compounds
b. a rock that has been broken into tiny pieces
c. a rock that has been split in two
d. a rock that has lost its outer layers
- _____ 7. Which of the following is NOT a factor that affects the rate of weathering in rocks?
a. biological evolution
b. climate
c. rock characteristics
d. amount of exposed surface area
- _____ 8. Which of these factors affects the rate of weathering?
a. climate
b. chemical composition of the exposed rock
c. surface area of the exposed rock
d. all of the above
- _____ 9. Rock features such as the sculpted pinnacles seen in Bryce Canyon National Park are the result of _____.
a. exfoliation
b. differential weathering
c. unloading
d. frost wedging

Upco Earth Science Chapter 5 Answers

Richard Maxwell Pearl



Upco Earth Science Chapter 5 Answers:

UPCO's Physical Setting - EARTH SCIENCE Robert B. Sigda, 2010-09 Earth Science Review Book is user friendly for both the teacher and the student. Since the content is aligned with the New York State Core Curriculum for Physical Setting Earth Science, a teacher can feel confident that all the required topics are sufficiently developed. The suggested outline of units moves from the concrete material to the more abstract subjects such as meteorology and astronomy. Throughout the book, there is ample opportunity for review of basic skills and ways to tie in the various units. For example, isolines are discussed early in the year and then revisited later in the weather topics. The student has the opportunity to use the book as both a reference and a workbook. The extensive number of constructed response items as well as multiple choice questions found interspersed within the topics give ample practice. The multiple Regents Exams found at the back of the book can be used both at the end of the course for review and whenever appropriate throughout the year.

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