

Earth Science Chapter 10 Section 2 Review**Multiple Choice**

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

- _____ 1. Structures that form from the cooling and hardening of magma beneath Earth's surface are _____.
a. veins
b. calderas
c. plutons
d. lakes
- _____ 2. How are intrusive igneous bodies classified?
a. by their size
b. by their shape
c. by their relationship to the surrounding rock layers
d. all of the above
- _____ 3. The largest intrusive igneous body is called a _____.
a. stock
b. batholith
c. dike
d. sill
- _____ 4. What is true about all plutons?
a. They form above Earth's surface.
b. They form near Earth's surface.
c. They form below Earth's surface.
d. They cut across other rock layers.
- _____ 5. Which of the following is NOT true about a batholith?
a. It is considered a pluton.
b. It is the largest intrusive igneous body.
c. It may form the core of a mountain range.
d. It is often a small part of a sill.
- _____ 6. Which type of intrusive feature forms when magma is injected into fractures cutting across preexisting rock layers?
a. laccolith
b. dike
c. sill
d. lava plateau
- _____ 7. A lens-shaped intrusive igneous mass close to Earth's surface is called a _____.
a. sill
b. laccolith
c. batholith
d. stock
- _____ 8. What commonly horizontal intrusive igneous body is formed when magma is injected parallel to sedimentary bedding planes?
a. dike
b. laccolith
c. sill
d. stock
- _____ 9. Which of the following is true about batholiths?
a. They are intrusive igneous bodies.
b. They are larger than stocks.
c. They are associated with major mountain ranges.
d. all of the above

Earth Science Multiple Choice Study Guide Reviews

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