

Skills Worksheet

Directed Reading

Section: How and Where Earthquakes Happen

WHY EARTHQUAKES HAPPEN

- _____ 4. Rocks along both sides of a fault are usually
 - a. not pressed together.
 - b. tightly pressed together.
 - c. loosely pressed together.
 - d. not touching.
- _____ 5. What prevents rocks from moving past each other in a fault?
 - a. stress
 - b. energy
 - c. friction
 - d. weight
- _____ 6. What is a fault that is in an immobilized state called?
 - a. rocked
 - b. locked
 - c. faulted
 - d. frozen
- _____ 7. The trembling and vibrations of an earthquake are caused when
 - a. the rocks become so pressed together that they shatter and release energy.
 - b. the friction is reduced so much that the rocks cannot move past each other.
 - c. the stress is reduced so much that the rocks of a fault suddenly break apart.
 - d. the stress becomes so great that the rocks of a fault suddenly slip past each other.
- _____ 8. Earthquakes are caused by
 - a. elastic deformation.
 - b. elastic rebound.
 - c. elastic compression.
 - d. elastic waves.

Holt Mcdougal Earth Science Quiz Answers

Richard Maxwell Pearl



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 - Chapter 4: Holt Mcdougal Earth Science Quiz Answers in Specific Contexts
 - Chapter 5: Conclusion
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