

Answer Key

Concept Review

1. H
2. E
3. D
4. J
5. C
6. G
7. A
8. I
9. F
10. B
11. D
12. D
13. A
14. C
15. A
16. B
17. D
18. C
19. A
20. D

Critical Thinking

1. D
2. A
3. B
4. C
5. C
6. B
7. D
8. C
9. A
10. Answers may vary. Sample answer: Dating organic matter in the soil at the site of a fault excavation where a past disturbance was detected could lead to an accurate dating of that disturbance.
11. Answers may vary. Sample answer: The main assumption is that there were earthquakes and seismic activity at the site in the past. This assumption can be made because faults are known to be the sites of seismic activity and earthquakes over time.
12. Answers may vary. Sample answer: From such studies, recurring patterns of earthquake location, magnitude, and

timing might emerge. The idea that such patterns would continue into the future would allow predictions to be made.

13. Answers may vary. Sample answer: Disagree. One of the most powerful earthquakes in recorded history occurred in the middle of the continental United States at New Madrid, Missouri, far from any active plate boundaries.
14. Answers may vary. Sample answer: Agree. A building built on loose soil or loose rock is much more likely to be damaged in an earthquake than one built on solid ground. The loose soil and rock vibrate like jelly, causing the building to sway.
15. Answers may vary. Sample answer: Agree. The vibrations of earthquakes with deeper foci are usually relatively weak by the time they reach Earth's surface. The vibrations of earthquakes with shallow foci still have a lot of energy left when they reach the surface.
16. Answers may vary. Sample answer: Disagree. There are very few examples of foreshocks accurately predicting an earthquake within a timeframe that allowed people to take precautions.
17. Answers may vary. Sample answer: Disagree. A few simple rules can help to prevent death, injury, and property damage. People who live near active faults should have emergency food, radios, and lights on hand. During an earthquake, knowing what positions are safe and when to get to them can protect people. Being alert for hazards such as fires and downed power lines can help after an earthquake.
18. Answers may vary. Sample answer: The scientist has found a seismic gap. Because the gap is along a fault and hasn't had much recent activity, it is possible that this area may be the site of a future earthquake, as pressure builds up in the rocks.
19. Answers may vary. Sample answer: If the arrival times of the P waves and S

Holt Earth Science Plate Tectonics Answers

L Darling-Hammond



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Holt Science and Technology Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-01-01 *Holt Science and Technology* Holt Rinehart & Winston, 2004-02 **Holt Earth Science** Robert Henry Fronk, Fronk, Linda Bernhard Knight, 1994 **Journal of Geoscience Education** , 2005 Holt Science and Technology Holt Rinehart & Winston, 2000-04 Holt People, Places, and Change Robert J. Sager, 2003 *Holt General Science* William L. Ramsey, 1988 **Holt Science & Technology** Holt Rinehart & Winston, 2004 **Science Puzzlers, Twisters and Teasers** Holt Rinehart & Winston, 2004 *Science Spectrum* Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2003-03 **Holt Science & Technology Tennessee** Holt Rinehart & Winston, 2003 Children's Books in Print R R Bowker Publishing, Bowker, 1999-12 *What's Under Your Feet?* Penni Rubin, Eleanor Iberall Robbins, 1992 This activity book is packed with information illustrations and activities designed to educate students of all ages about soil ecosystems

Books in Print Supplement , 2002 **Ocean Speaks** Jess Keating, 2020-06-30 Meet Marie Tharp 1920 2006 the first person to map the Earth's underwater mountain ridge in this inspiring picture book biography from the author of *Shark Lady* From a young age Marie Tharp loved watching the world She loved solving problems And she loved pushing the limits of what girls and women were expected to do and be In the mid twentieth century women were not welcome in the sciences but Marie was tenacious She got a job at a laboratory in New York But then she faced another barrier women were not allowed on the research ships they were considered bad luck on boats So instead Marie stayed back and dove deep into the data her colleagues recorded She mapped point after point and slowly revealed a deep rift valley in the ocean floor At first the scientific community refused to believe her but her evidence was irrefutable She proved to the world that her research was correct The mid ocean ridge that Marie discovered is the single largest geographic feature on the planet and she mapped it all from her small cramped office *The Science Teacher* , 1998 Some issues are accompanied by a CD ROM on a selected topic Illinois Chemistry Teacher , 1998 Ate Science Plus 2002 LV Red Holt Rinehart & Winston, 2001-02 *American Book Publishing Record* , 1996-05 *Children's Books in Print, 2007* , 2006

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