EARTHQUAKES STUDY GUIDE

Name Hour

See the new Earth Science book, Chapter 15.

1. Define earthquake:

2. What can happen during an earthquake?

3. What is the major cause of earthquakes?

4. What are several minor causes of earthquakes?

5. How many earthquakes occur worldwide in one year?

6. Define focus:

7. Define epicenter:

8. Fill out the following chart:

SEISMIC WAVES	Abbreviation	Travels through s, l, g?	Motion of Wave	Speed of Wave
Primary Wave (Compressional)				
Secondary Wave (Shear)				
Surface Wave				

What is a seismograp	46	-9

- 11. Briefly describe how a seismograph works.
- 12. What is a seismogram?
- 13. What does the Richter Scale measure?
- 14. What is the seismic moment scale?

How does this differ from the Richter scale?

- 15. What are the two main causes of building collapse?
- 16. What are some areas of the United States where the risk of earthquakes is high??
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 - Bo.,
 - 42.
 - di.

Earthquakes Study Guide For Earth Space Answers

United States. National Aeronautics and Space Administration

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