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d. liquefaction. _____
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seismic wave

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arrives first at a
seismograph? a.
surface waves b.
tsunamis c. S waves
d. P waves ____ 3.

Anticlines and
synclines are two
types of a. seismic
waves. b. folds. c.
faults. d.
aftershocks. ____ 4.

The point beneath
Earth ' s surface
where the crust

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an earthquake is

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3. Circle the letter

of the name of the

recording of the

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Answers
the figure on page

57. a. seismograph

b. seismogram c.

seismic wave

d. travel-time graph

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Answers

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Section 8.1 ...

d. at the north and
south poles. _____

6. Old oceanic crust
is more dense than
new oceanic crust
because it is a. hot.

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Answers

b. moving toward a deep-ocean trench.

c. cool. d. closer to the mid-ocean

ridge. _____ 7. Most geologists think that

the movement of Earth ' s plates is

caused by a.

conduction. b.

earthquakes. c.

convection currents

in the ...

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3. Circle the letter of the type of earthquake wave that shakes particles at right angles to their direction of travel.

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a. P waves b. S
waves c. surface
waves d.
compression waves

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Structures, and
Mountain Building

8. Volcanoes and
Other Igneous

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the Atmosphere 13.

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14. The

Atmosphere in

Motion 15. Weather

Patterns and

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54 – 56) Key

Concept: Three

commonly used

methods of

measuring

earthquakes are the

Mercalli scale, the

Richter scale, and

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The Mercalli scale

is based on the amount of damage an earthquake does.

For example, a weak earthquake only rattles dishes.

A strong earthquake can destroy buildings.

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