Unit 5 Plate Tectonics Study Guide

The Unit Test will involve questions related to the following:

- What is Continental Drift?
 Idea that 1 large land mass existed
- 2. What are the four observations that Alfred Wegener used to support Continental Drift?
 - a. Fit of continents.
 - b. Fossils of same species separated by oceans
 - e. Fossils of tropical plants in arctic locations
 - d. Similar rocks types and mountains
 - e. Climate evidence (like glaciers)
- What couldn't Wegener explain regarding the Continental Drift?

Because he could not explain the movement of the land masses (the how and the why)

- 4. What three geologic formations/activities does the Theory of Plate Tectonics explain?
 - Earthquakes
 - b. Volcanoes
 - Sea-floor spreading.



- Describe each type of plate boundary.
 - Divergent boundary –
 Boundary where 2 plates are moving away from each other (dividing)
 - Convergent boundary –
 Boundary where 2 plates are colliding (coming together)
 - Transform plate boundary Boundary where 2 plates slide past each other (transverse)

Plate Tectonics Study Guide Answers

LM Reder

Plate Tectonics Study Guide Answers:

<u>Student Study Guide</u> Peter L. Kresan,Reed Mencke,Frank Press,Raymond Siever,2003-09-25 This reconceptualization of the text Understanding Earth reflects the fundamental changes in the field of physical geology over the past several years

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