

What Are Plate Tectonics Yahoo Answers

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What Are Plate Tectonics Yahoo

Plate tectonics is a unifying theory of how the face of the planet has changed through geologic time, and continues to change. It involves lithospheric plates (or slabs of Earth) that separate, collide, or grind past one another. That produces earthquakes and volcanoes.

what is plate tectonics? | Yahoo Answers

Answers. Plate Tectonics is the answer to your question. Our world is divided into plates when two plates rub next to each other an earthquake forms. Rub your knuckles together really hard for an example. When plates spread apart, trenches in the earth are formed. When plates come together they can do two things,...

Plate Tectonics? | Yahoo Answers

Answers. Plate tectonics is the theory that Earth's outer layer is made up of plates, which have moved throughout Earth's history. The theory explains the how and why behind mountains, volcanoes, and earthquakes, as well as how, long ago, similar animals could have lived at the same time on what are now widely separated continents.

Plate Tectonic Theory? | Yahoo Answers

Plate Tectonics is a theory. If you mean tectonic plates, they are located in the Earth's crust and float around in the Upper/Elastic half of the Mantle. The famous volcanic eruptions happen around the Ring of Fire.

where are plate tectonics located? | Yahoo Answers

Plate tectonics is the theory that Earth's outer shell is divided into several plates that glide over the mantle, the rocky inner layer above the core. The plates act like a hard and rigid shell compared to Earth's mantle. This strong outer layer is called the lithosphere, which is 100 km (60 miles) thick, according to Encyclopedia Britannica.

What is Plate Tectonics? | Plate Tectonics - Live Science

Yahoo Canada Answers ... The tectonic plates globes? Volcanic islands are often form on the overriding plate above subduction zones. examine the tectonic plate globes and see which of the following is true a. the philippine plate is overriding the pacific plate b.the pacific is overriding the philippine plate ...

the tectonic plates globes? | Yahoo Answers

Yahoo UK & Ireland Answers ... Plate Tectonics Crossword Help?!? For science homework we got a crossword, and I have figured them all out, except for one. The clue is: A section of the earth's crust. It has five letters, and the third letter is an A. So it looks like __ A __ ...

Plate Tectonics Crossword Help?!? | Yahoo Answers

Plate tectonics is a theory that is used to explain why the continents seems to fit together so well, and why similar geology and fossils are found on each side of some oceans. Simply put, the surface or crust of the earth consists of plates which move relative to each other:

What is the theory of plate tectonics? | Yahoo Answers

The theory of plate tectonics is the lithosphere is broken up into what are called tectonic plates — in the case of Earth, there are seven major and many minor plates. The lithospheric plates ride on the asthenosphere. If you need further info email me at safire_da_bom@yahoo.com

What is the theory of plate tectonics? | Yahoo Answers

Plate tectonics (from the Late Latin tectonicus, from the Greek: τεκτονικός "pertaining to building") is a scientific theory describing the large-scale motion of seven large plates and the movements of a larger number of smaller plates of the Earth's lithosphere, since tectonic processes began on Earth between 3 and 3.5 billion years ago. The model builds on the concept of continental ...

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