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Plate Tectonics

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continental drift. an idea that stated all the continents were once joined to form a super continent. Pangea. a super continent made up of all the continents. magnetometer. A device that can detect small changes in magnetic fields.

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~~Earth Science Chapter 17 Plate Tectonics~~

Vocabulary from Glencoe Science textbook "Earth Science" Chapter 17 "Plate Tectonics". Terms in this set (15) continental drift. Wegener's hypothesis that Earth's continents were joined as a single landmass, called Pangaea, that broke apart about 200 millions years ago and slowly moved to their present positions. Pangaea.

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The plates' edges can be drawn by connecting the dots that mark

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earthquakes and epicenters. A single plate can be made of all oceanic lithosphere or all continental lithosphere, but nearly all plates are made of a combination of both. Movement of the plates over Earth's surface is termed plate tectonics. Plates move at a rate of a few centimeters a year, about the same rate fingernails grow.

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444 CHAPTER 17 Plate Tectonics Figure 17-1 Pangaea was an ancient landmass that was made up of Earth's continents. Pangaea began to break apart about 200 million years ago. 200 million years ago 180 million years ago 135 million years ago 65 million years ago Present

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Plate tectonics is the theory that the Earth's crust _____. moves around on the surface of the Earth in one piece. is broken into stationary pieces. is stationary except for the continents that...

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