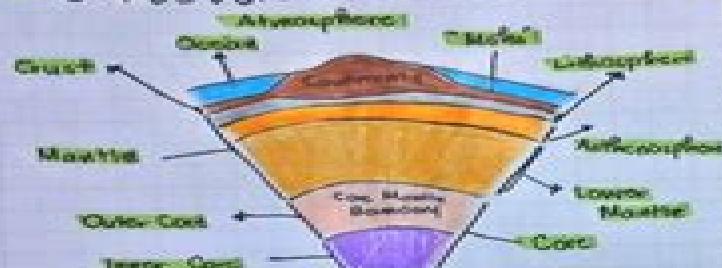


Science

OCT. 11-15, 2021

Structure of the Earth



Crust - thickness varies from ~3 to 5 miles (8km) under the oceans to as much as 26 miles (32km) under continents, consists mostly of granitic and mafic silicate rocks

Lithosphere - rigid crust and upper mantle
Asthenosphere - partially molten or deforms fluidly like "plastic" under pressure

Mantle - consists mostly of ultramafic silicates
 ↳ **Upper Mantle** - more rigid than asthenosphere probably due to great pressure

Core - consists of mostly iron, nickel, and sulfur
 ↳ **Outer Core** - liquid phase
 ↳ **Inner Core** - hot, dense ball of (mostly) iron

Plate Tectonic Theory

- Earth's lithosphere is broken into pieces called plates
- Their movement creates major changes in Earth's surface

Continental Drift Theory

Fossil Evidence

- Fossils of the same species were found on separate continents and nowhere else.
- These plants and animals would have had to either independently evolve the same traits or cross the distance.
- Fossils found didn't fit the climate (Palm tree leaf fossils were found in Alaska).

Continental Spreading

- ↳ An American Scientist named Harry Hess proposed the theory of continental spreading
- ↳ states that new ocean crust is formed at ocean ridges and destroyed at deep-sea trenches.

- In early 1915, the German Scientist Alfred Wegener developed a theory that the continents once formed a giant supercontinent that he called **Pangaea**

↳ means all lands

- Wegener proposed the theory of "Continental Drift" that all the continents had once been joined together in a single landmass and have drifted apart over time.

245 Million Years Ago

- Pangaea existed when most of the earliest dinosaurs were roaming the earth. The continents were surrounded by a sea called **Panthalassa** means **all sea**.



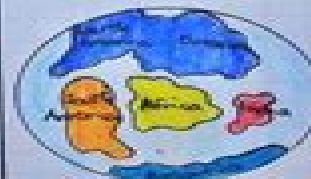
180 Million Years Ago

- Gradually, Pangaea broke into two big pieces. The northern piece is called **Laurasia**; the southern piece is called **Gondwanaland**.



65 Million Years Ago

- By this time, the dinosaurs became extinct. Laurasia and Gondwanaland have split into smaller pieces.



- The movement of Earth's tectonic plates causes the formation of volcanoes and the earthquakes that result.
- Volcanoes can form along convergent plate boundaries.
- When two plates collide, the denser plate sinks, or subducts, into the mantle.

1.)

Crater



Cinder Cone Volcano

- ↳ built from ejected lava fragments. They have a steep slope, wide crater and are the most abundant of the three major volcano types.

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