

World Geography: Inside the Earth Study Guide

Page 1: Key Concepts Summary

🌍 Layers of the Earth:

- Core: The innermost layer made of iron and nickel.
- Mantle: Semi-solid layer beneath the crust, where convection currents occur.
- Crust/Lithosphere: Solid outermost layer; includes tectonic plates.

🌐 Earth's Spheres:

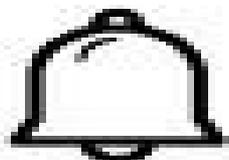
- Lithosphere: Solid rock portion of the Earth.
- Hydrosphere: All water on Earth (oceans, rivers, lakes).
- Atmosphere: Layer of gases, contains oxygen and protects Earth.
- Biosphere: Regions where life exists (plants, animals, humans).

🌋 Plate Tectonics & Movement:

- Plate Tectonics: Theory that Earth's crust is broken into plates that move.
- Types of Boundaries: Convergent (collide), Divergent (separate), Transform (slide past).
- Earthquakes: Caused by plate movement; measured by the Richter Scale.
- Epicenter: Surface location directly above the earthquake's origin.
- Seismograph: Device that measures earthquake waves.

🏞️ Earth Surface Processes:

- Volcano: Opening in Earth's surface where magma escapes.
- Tsunami: Giant wave usually caused by an underwater earthquake.
- Weathering: Breaking down of rocks.
- Erosion: Movement of weathered material by wind, water, ice, or gravity.
- Chemical Weathering: Rock changes into new substance through reactions.
- Sediment: Broken down rock particles.
- Humus: Organic matter in soil.
- Moraine: Rock debris left by glaciers.
- Continental Drift: Theory that continents have moved over time.
- Ring of Fire: Area in Pacific Ocean with frequent volcanoes and earthquakes.



Mapping The Earth Study Guide Answers

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