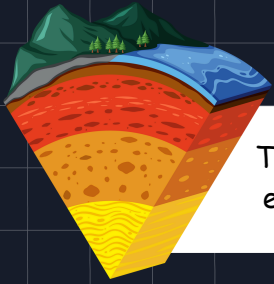
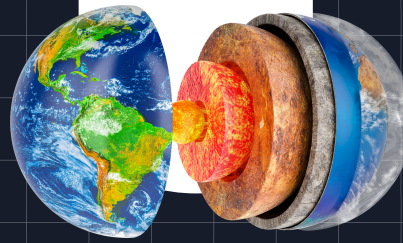


THE CORE

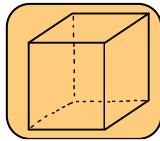


The layer that surrounds the earth's core is the deepest.

9.5-14.5G/CM³

With densities ranging from 9.5-14.5g/cm³, the earth's core is the densest layer.

The interior core is solid, whereas the exterior core is liquid (or semi-liquid).



- The Core is made up of two sub-layers: the inner core and the outer core.
- A split between the upper and lower cores is known as the Lehmann Discontinuity.

LOWER CORE

LEHMANN DISCONTINUITY

UPPER CORE



The core and the mantle are separated by "Gutenberg's Discontinuity".

BARYSPHERE

The term "**barysphere**" refers to the earth's core at times and the entire interior at other times.

