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CHAPTER NAME : INSIDE THE EARTH (CH.-2 GEO)

Key aspects

- The earth internal composition
- Rocks and its type
- Origin composition and use fullness of rocks.
- Rock cycle

INTRODUCTION.

Our Earth is constantly undergoing changes but it is just impossible to obtain information regarding the interior of The crust.

STRUCTURE OF THE EARTH

Crust or lithosphere :

The crust is outermost layer. Its thickness very has between 5 to 8 kilometer under the ocean floors to

35 kilometer . Silica and alumina are the main minerals found in this layer .

Mental or mesosphere :

The mental which is the second layer extends up to a depth of 2900 kilometer below the earth crust .

It is made up of dense and heavy materials iron magnesium and silica .