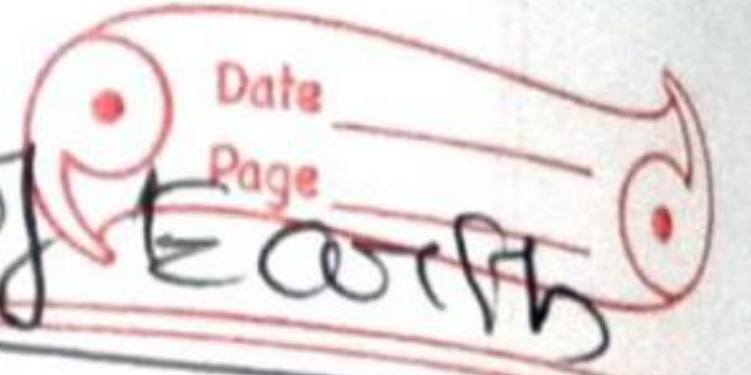


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The changing face of Earth



1) The lithospheric plate is also called as plate tectonics. It is a massive, irregularly shaped slab of solid rock. It is present on the uppermost mantle of Earth.

2) The two main kinds of forces that act on the Earth are:-

- i) Endogenetic force
- ii) Exogenetic force

3) The basis on which the forces of Earth is divided are

Endogenetic	Exogenetic
The are sudden forces.	The erode and depose bothe things.
They depose things.	

4) Weathering is process with the help of natural agents rocks break down.

5) The natural agents helpful in the process of erosion are wind, and water.

6) ~~Exo~~ There are mainly two types of forces of earth that are =

Endogenetic force - They are sudden forces like Earthquake, volcanic eruption, landslide, etc. They are also diastrophic force which helps to build mountain.

Exogenetic force - They are erosional and depositional forces like - River, wind, seawater and glaciers.