

Hw

Q. 1. Define lithospheric plates.

Ans- The lithosphere is broken up into a number of pieces called lithospheric or tectonic plates.

Q2. What are the two main kinds of forces that act on the Earth?

Ans- The two main kinds of forces that act on Earth are :-

- Endogenous forces
- Exogenous forces.

Q3. What is the basis on which the movement of the Earth is divided into two categories?

Ans- Earth's movement is divided into two categories on the basis of the forces that cause them to move.

Q4. Define weathering.

Ans- Weathering is the breaking up of the rock material on the surface of the Earth due to exposure to the atmosphere.

Q5. What are the agents responsible for erosion?

Ans- The agents responsible for erosion are wind, ~~water~~ glacier, rivers ~~water~~ and waves.

Q6. Write briefly about Earth Movements.

Ans- The different external ^{or internal} forces work constantly making different parts of the Earth move.

The broken up pieces ~~call~~ of lithosphere called tectonic or lithospheric plates move due to the disturbances caused by forces from inside the Earth.