

1/10  
21/07/20

① Define Lithospheric Plates.  
The lithosphere is broken up into a number of pieces called lithospheric plates. These plates float on the asthenosphere.

② What are the two main kind of force that act on the Earth?  
The two main kind of force that act on the Earth are - Endogeneous earth and Exogeneous earth.

③ What is the basis on which the movement of the earth is divided into two categories?  
~~The movement of lithospheric plates causes changes on the surface of the earth. There are two types.~~  
The earth movements are divided on the basis of forces which cause many changes on earth.

④ Define weathering?

It is the process through which the rocks break into number of fragments by natural agent like, water, ice and rain etc.

⑤ What are the agents responsible for erosion?  
Erosion is the transportation of sediment at the Earth's surface. The agents which are responsible for erosion are - water, wind, ice, Rain and Rivers.

⑥ Write briefly about earth movements.  
Movements are taking place all the time inside the earth. There are also different external forces working constantly and changing the face of earth. The forces are varied and they affect the face of the earth differently. We can divide ~~this~~ these forces into two categories - exogenic force and endogenetic forces.