

Name: _____ Date: _____

Major Landforms of the Earth

Q1. What leads to upliftment and sinking of the earth's surface at several places?

Ans. _____

Q2. Write the names of old fold mountains that have rounded features and low elevation.

Ans. _____

Q3. Which two processes lead to the formation and development of landforms?

Ans. _____

Q4. Define internal process.

Ans. _____

Q5. Differentiate between erosion and deposition.

Ans.

<u>Erosion</u>	<u>Deposition</u>

Major Landforms of the Earth

Q1. What leads to upliftment and sinking of the earth's surface at several places?

Ans. Continuous movement within the earth leads to upliftment and sinking of the earth's surface at several places.

Q2. Write the names of old fold mountains that have rounded features and low elevation.

Ans. The Appalachians in North America and the Ural mountains in Russia have rounded features and low elevation. They are very old fold mountains.

Q3. Which two processes lead to the formation and development of landforms?

Ans. Internal and external processes are the two processes that lead to the formation and development of landforms.

Q4. Define internal process.

Ans. Internal process is type of a continuous movement taking place within the earth that leads to the upliftment and sinking of the earth's surface at several places.

Q5. Differentiate between erosion and deposition.

Ans. Difference between erosion and deposition

<u>Erosion</u>	<u>Deposition</u>
The wearing away of the earth's surface is called erosion.	The surface is being lowered by the process of erosion and rebuilt by the process of deposition.