

Name: _____ Date: _____

Our Changing Earth

Q1. State True (T) or false (F).

- i. The molten magma inside the earth moves in a circular manner. True
- ii. Beach is an erosional feature of sea waves. False
- iii. Moraine is a depositional feature of a glacier. True
- iv. Volcano is caused by the sudden movements of the earth. True
- v. The strength of the earthquake increases away from the centre. False
- vi. Moraine is the depositional feature of a glacier. True

Q2. Fill in the blanks.

- i. Mushroom rocks are found in _____.
- ii. Ox bow lakes are found in river _____.
- iii. _____ are "rivers" of ice.
- iv. The highest waterfall is _____ Falls of Venezuela in _____ America.
- v. Sudden movements in the earth interior are cause due to _____.

Q3. What are the major agents of erosion?

Ans. _____

Q4. Define loess?

Ans. _____

Q5. What is vent?

Ans. _____

Q6. What is a seismograph?

Ans. _____

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Q2. Fill in the blanks.

- i. Mushroom rocks are found in **deserts**.
- ii. Ox bow lakes are found in river **valleys**.
- iii. **Glaciers** are "rivers" of ice.
- iv. The highest waterfall is **Angel** Falls of Venezuela in **South** America.
- v. Sudden movements in the earth interior are cause due to **endogenic forces**.

Q3. What are the major agents of erosion?

Ans. Water, wind and ice are the major agents of erosion.

Q4. Define loess?

Ans. When sand is deposited in large areas, it is called loess.

Q5. What is vent?

Ans. The narrow opening of a volcano is called vent.

Q6. What is a seismograph?

Ans. An earthquake is measured with a machine called a seismograph.