

SECTION 2: CHOOSE THE CORRECT ANSWERS

1. This is the shaking and trembling that result from the movement of rocks beneath the Earth's surface. What is this called

Volcano Lava Earthquake

2. What causes Earthquakes?

Movement of plates Movements of boundaries Forces between plates

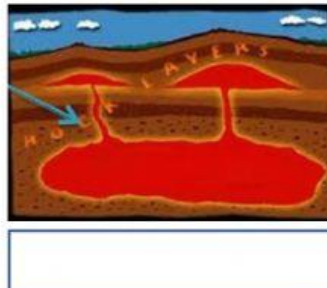
3. How many types of seismic waves are there?

One Three Four

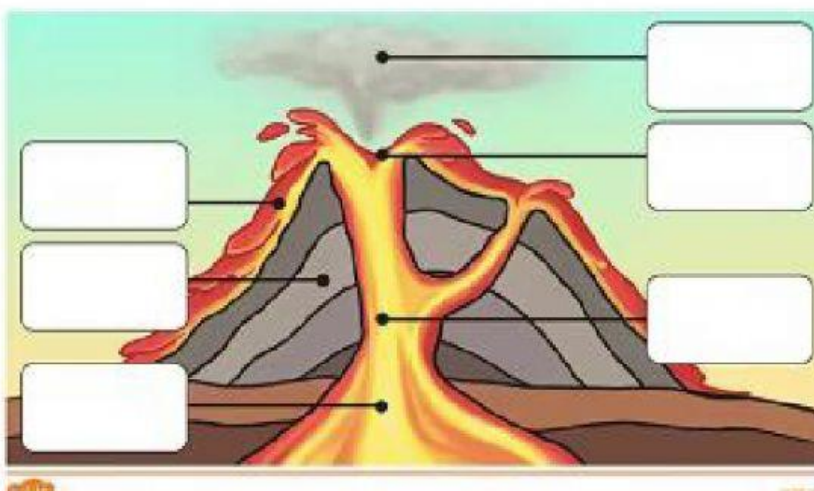
4. When molten magma reaches the surface of the earth, this is called...

Mountain Volcano Magma

5. Drag and drop the words to the pictures MAGMA LAVA



6. Label the parts of a volcano



Ash Clouds
Crater
Central vent
Magma Chamber
Lava
Crust