

Test I. Write T if the statement is correct and if otherwise write the correct word that makes the statement wrong.

1. Continental crust is heavier than oceanic crust.
2. Oceanic crust is thicker than continental crust.
3. Earthquake epicenters usually happens at places where extinct volcanoes are situated.
4. There is correlation between the locations of earthquake epicenters and volcanoes.
5. The inner core is solid because of the low pressure and below freezing temperatures.

Test II. Identify what is being described in each sentence. Type your answer on the space provided. Be careful with the spelling and always use an uppercase for the first letter.

1. At this boundary type, two plates separate from each other, and new crust is generated as the plates move away from each other.

2. What plate boundary is formed by the collision of two plates?

Plate Tectonics is a 3. \_\_\_\_\_ which suggests that Earth's crust is made up of plates that constantly 4. \_\_\_\_\_ and interact in various ways, thus, producing earthquakes, mountains, volcanoes, and other 5. \_\_\_\_\_ features.