Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Review – Plate Tectonics**

**Fill in the blanks**

1. The force responsible for plate movement is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2. Divergent boundary - \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Convergent boundary - \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Transform Fault boundary - \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |
| --- | --- |
| Divergent boundary  (draw it!) | What landforms are created from these plate movements? |
| Convergent boundary (draw 3 pictures) | What landforms are created from this plate movement? |
| Transform boundary (fault) | What landform is created from this plate movement? |

Plate boundaries Review

1. Places where plate move apart are called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ boundaries.

2. When continental plates diverge a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is formed

3. When two oceanic plates converge what is created? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. The Appalachians formed mainly from continental plate collisions and therefor are a \_\_\_\_\_\_\_\_\_\_\_\_ mountain range.

5. The force moving the plates is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_