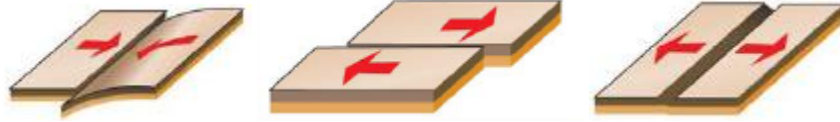


Chapter 19 Section 3 Guided Reading

1. Draw a line to match the following pictures with the correct label.



divergent boundary

convergent boundary

transform fault boundary

2. Divergent boundaries are found on
- a) ocean crust
 - b) continental crust
 - c) ocean and continental crust
3. What land features are present at divergent boundaries?
4. Denser plates will _____ under a less dense plate.
5. Name some land features present along convergent boundaries.
6. An example of a mountain range created by a convergent plate boundary is the _____.
7. What type of plate boundary and what type of plates formed the Himalaya Mountain range?
8. Transform fault boundaries occur when two plates _____ each other.
9. T/F One way to determine if a transform fault is present is a shift in land features, fence lines, or tree lines.
10. Two features of transform fault boundaries are
- a) mountains and sink holes
 - b) small valleys and earthquakes
 - c) volcanoes and geysers