

**Content Practice B**

**LESSON 2**

**Landforms at Plate Boundaries**

**Directions:** Use the map to find the locations listed on the chart. Then complete the chart with the correct type of boundary in the space provided.

**convergent**

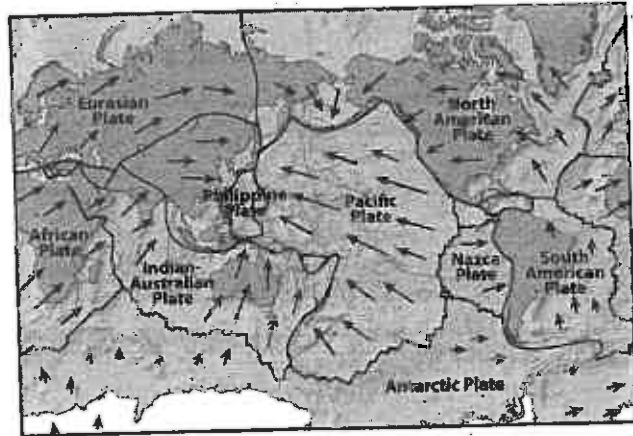
A convergent boundary occurs where two plates are pushing toward each other.

**divergent**

A divergent boundary marks two plates that are moving apart from each other.

**transform**

A transform boundary occurs where two plates slide past each other.



Location	Type of Boundary
1. the Mid-Atlantic Ridge between the North American and Eurasian Plates in the North Atlantic; between the South American and African Plates in the South Atlantic	
2. the boundary between the Pacific Plate and the North American Plate in California	
3. the boundary between the Pacific and Antarctic Plates	
4. the boundary between the Nazca Plate and the South American Plate along the west coast of South America	
5. the boundary between the Eurasian Plate and the Indian Plate at the Himalayas	
6. the boundary between the Pacific Plate and the Australian Plate crossing New Zealand	

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