



MAP ASSIGNMENT 1: Plate Tectonics (10 points)

1. Draw the approximate lines of the world's major **tectonic plate boundaries**, and label the following **plates**: North American, South American, Nazca, Eurasian, Indian, Pacific, Antarctic.
2. On the blank map, find and label one example of a specific physical feature caused by a **convergent** plate boundary and one example of a specific physical feature caused by a **divergent** plate boundary. Very briefly (in less than two sentences for each) explain (by writing on the map somewhere or in a "caption") *how* each of the two features was caused by the plate boundary. Additionally, locate and identify a region in which a **transform** plate boundary is active.