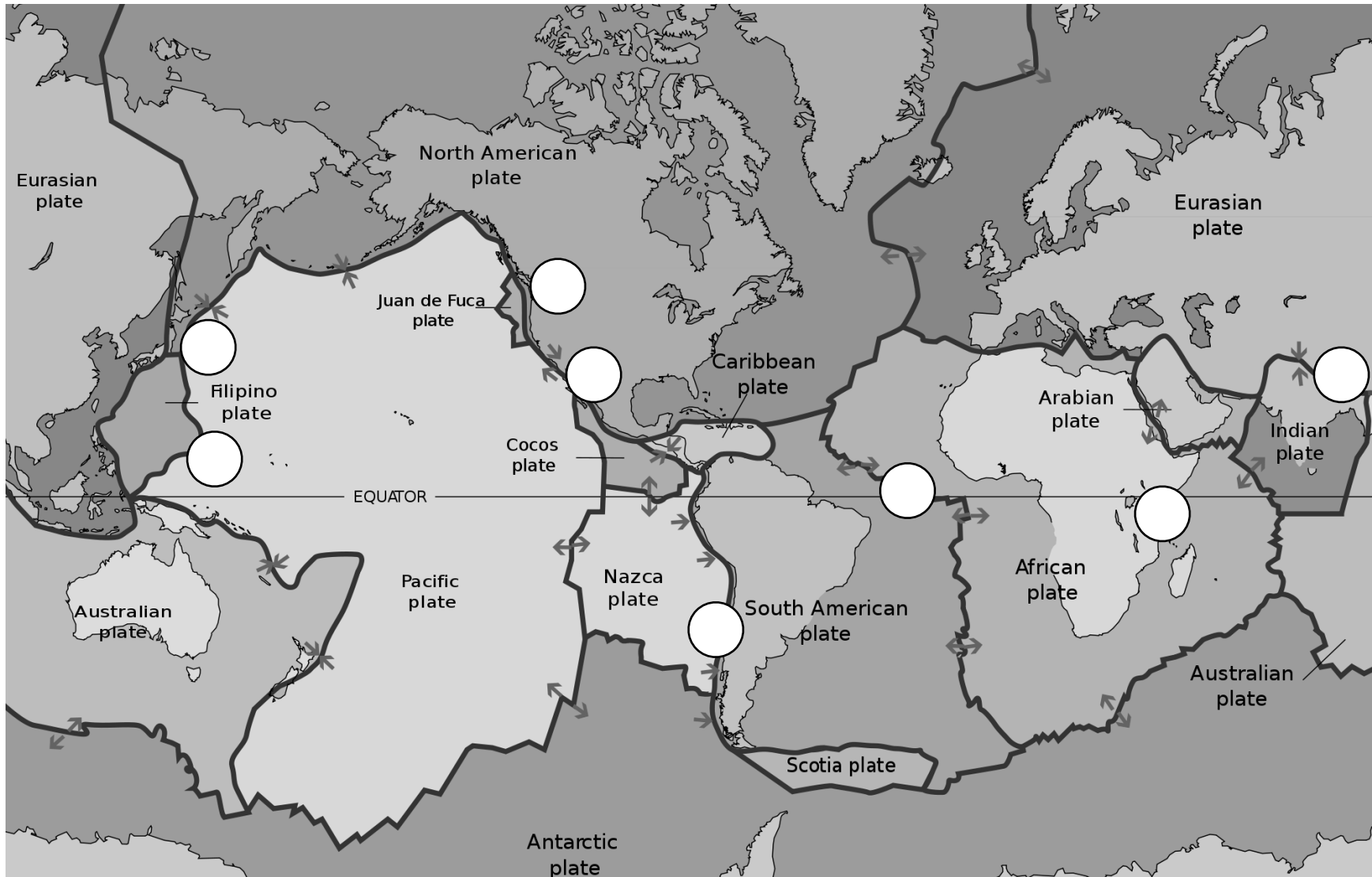


Instructions: Follow along as we visit features of plate boundaries in Google Earth.
Mark a number in each blank circle on the map corresponding to which feature is there.

Name: _____



1. Ocean-Continent Convergent Boundary (Subduction zone): **2010 Chile 8.8 Earthquake location**
2. Continent-Continent Convergent Boundary (Continental Collision): **Mt. Everest**
3. Ocean-Ocean Convergent Boundary (Subduction zone): **Japan**
4. Transform Boundary: **San Andreas Fault**
5. Ocean-Ocean Divergent Boundary (Sea-floor Spreading center): **Mid-Atlantic Ridge**
6. Continental Divergent Boundary: **Mt. Kilimanjaro (East African Rift)**
7. Ocean-Continent Convergent Boundary (Subduction zone): **Mt. St. Helens**
8. Ocean-Ocean Convergent Boundary (Subduction zone): **Challenger Deep in the Mariana Trench**

Image: USGS