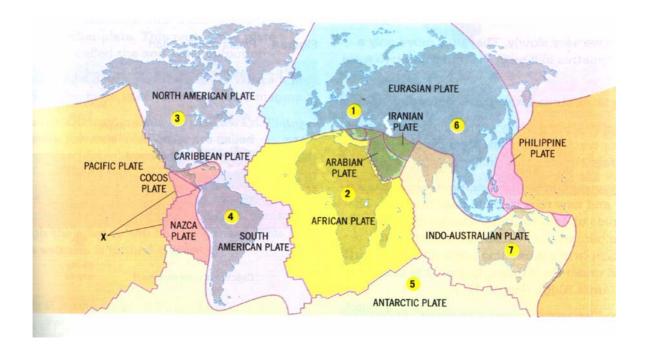
## The plates of the earth

The continents of the world lie on large plates. The lines show where the plates meet. This is called a plate boundary.



## Work in groups and answer these questions:

- 1. Copy and complete these sentences:
  - a) The Nazca Plate is (west / east) of the South American Plate.
  - b) The Pacific Plate is (west / east) of the North American Plate.
  - c) The Indo-Australian Plate is (north / south) of the Eurasian Plate.
  - d) The Antarctic Plate is (north / south) of the Pacific Plate.
  - e) The African Plate is (east / west) of the South American Plate.
- 2. Name the plates below:
  - a) Name the plate on the South Pole.
  - b) Name a plate with no continent on it.
  - c) Name a plate with two continents on it.
  - d) Name the plate that the UK is on.
  - e) Name the plate between North America and Asia.
- 3. Choose one plate and write four sentences about its location.
- 4. Look at the map and name all the plates along the plate boundary shown by the letter X.