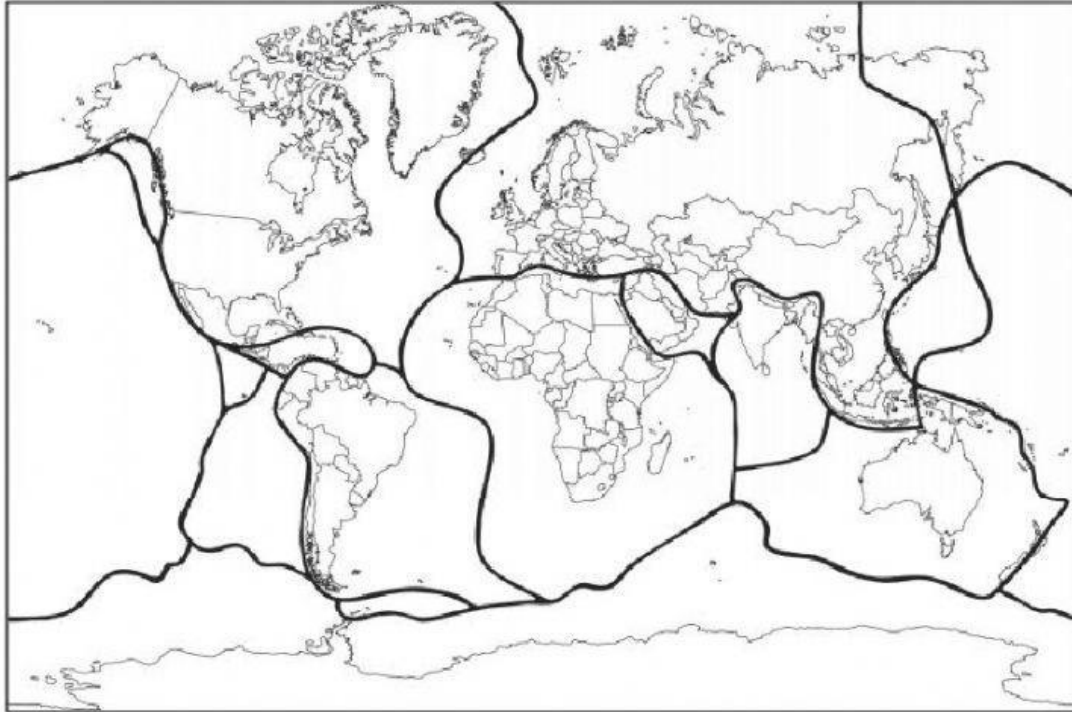


Unit's assessment

Look at the map and answer the questions.



1. Drag the plates to their corresponding location.

North american plate	Antartic plate	Nazca plate	African plate	South american plate	Australian plate	Pacific plate
----------------------------	-------------------	----------------	------------------	----------------------------	---------------------	------------------

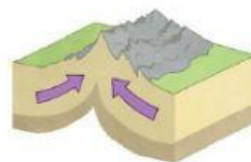
2. Which of these events are an effect of a tectonic movement? You can mark more than one.

- | | | |
|----------------|---------------|---------------|
| a. Earthquakes | d. Pandemics | g. Tsunamis |
| b. Tornadoes | e. Droughts | h. Hurricanes |
| c. Islands | f. Heat waves | i. Volcanoes |

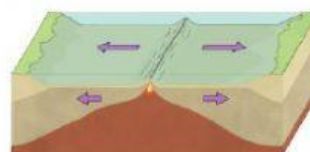
3. Read the text and complete with the following words.

apart	volcanoes	against	Andes
slide	mountain ranges	faults	islands

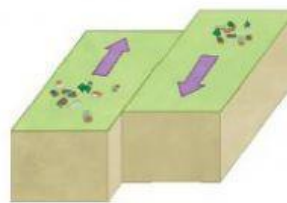
Convergent boundaries occur when two plates move _____ each other. They can form _____ like the Himalayas and the _____.



Divergent boundaries occur when two plates move _____ from each other. This can create _____ because the lava comes up. This is how _____ are formed in the ocean.



Conservative boundaries occur when plates _____ past each other. This doesn't create volcanoes but they can create _____ like San Andreas fault.



4. The plates under Chile are called:

- a. Antarctic and Australian plate.
- b. Nazca and South American plate.
- c. Pacific and African plate.

5. The instrument to measure an earthquake is called:

- a. Balance
- b. Thermometer
- c. Seismograph