

On each diagram, draw arrows to show the different ways in which crustal plates move.

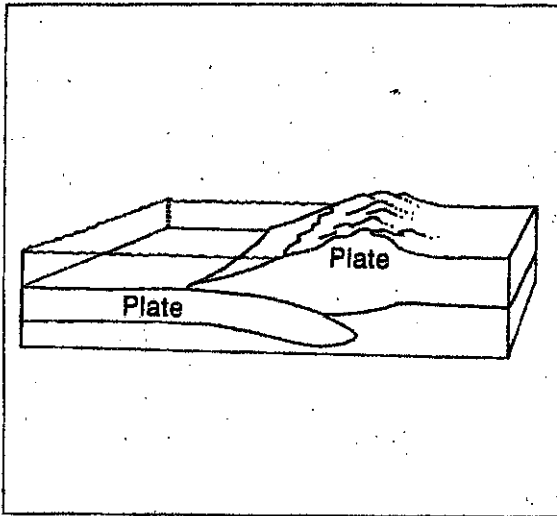


Figure H

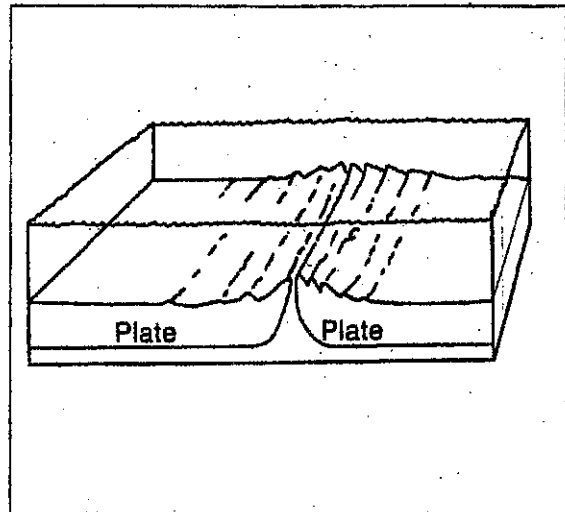


Figure I

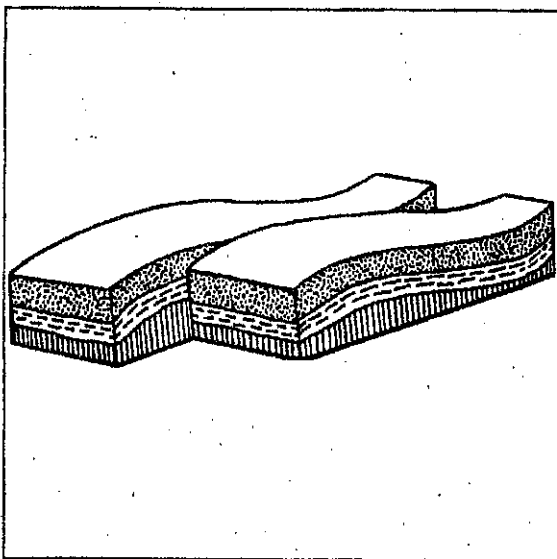


Figure J

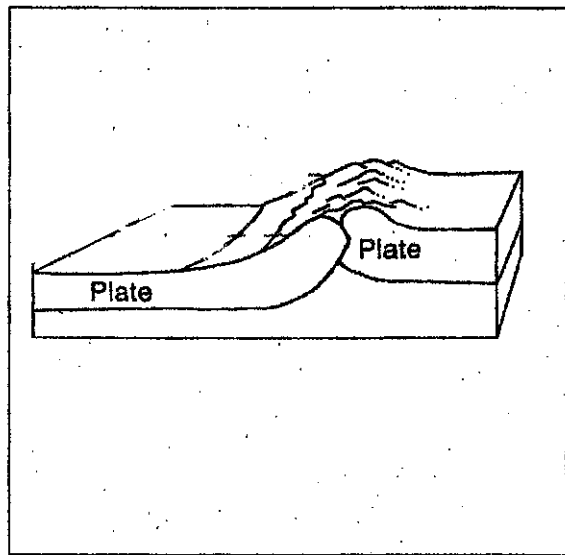


Figure K

Answer the following.

5. The movement of crustal plates sliding past each other causes _____ earthquakes, mountain building
6. Sometimes when two plates collide _____ crust is pushed down under the _____ crust. continental, oceanic
7. When this happens _____ occurs. earthquakes, mountain building
8. When two plates carrying continents collide, the continents buckle _____ upward, downward
9. This causes _____ an earthquake, mountain building