1. What M is the second layer of Earth?
2. What B is the place where two tectonic plates meet?
3. What E is the result of two plates at a transform boundary moving?
4. What E is the result of magma rising to the surface?
5. What L is melted/molten rock?
6. What L is the layer made of the crust and upper part of the mantle?
7. What C is the top layer of Earth?
8. What C is the reason the tectonic plates move?
9. What C is the type of boundary where plates are moving toward each other?
10. What C is a piece of crust with land on top of it?
11. What C is Alfred Wegner's theory?
12. What C is the type of boundary where mountains are formed?
13. What I is the solid center of the Earth?
14. What D is the reason why oceanic plate sinks below the continental?
15. What D is the name of a type of boundary where plates are moving away from each other?
16. What P is the name of the single landmass that was present millions of years ago?
17. What H+ P is the reason that the center of the Earth is solid?
18. What T is the plate boundary where plates slide past one another?
19. What T is formed at a convergent boundary?
20. What S is the name of one plate moving underneath another?
21. What O is a piece of crust with ocean on it?
22. What O is between the mantle and inner core?