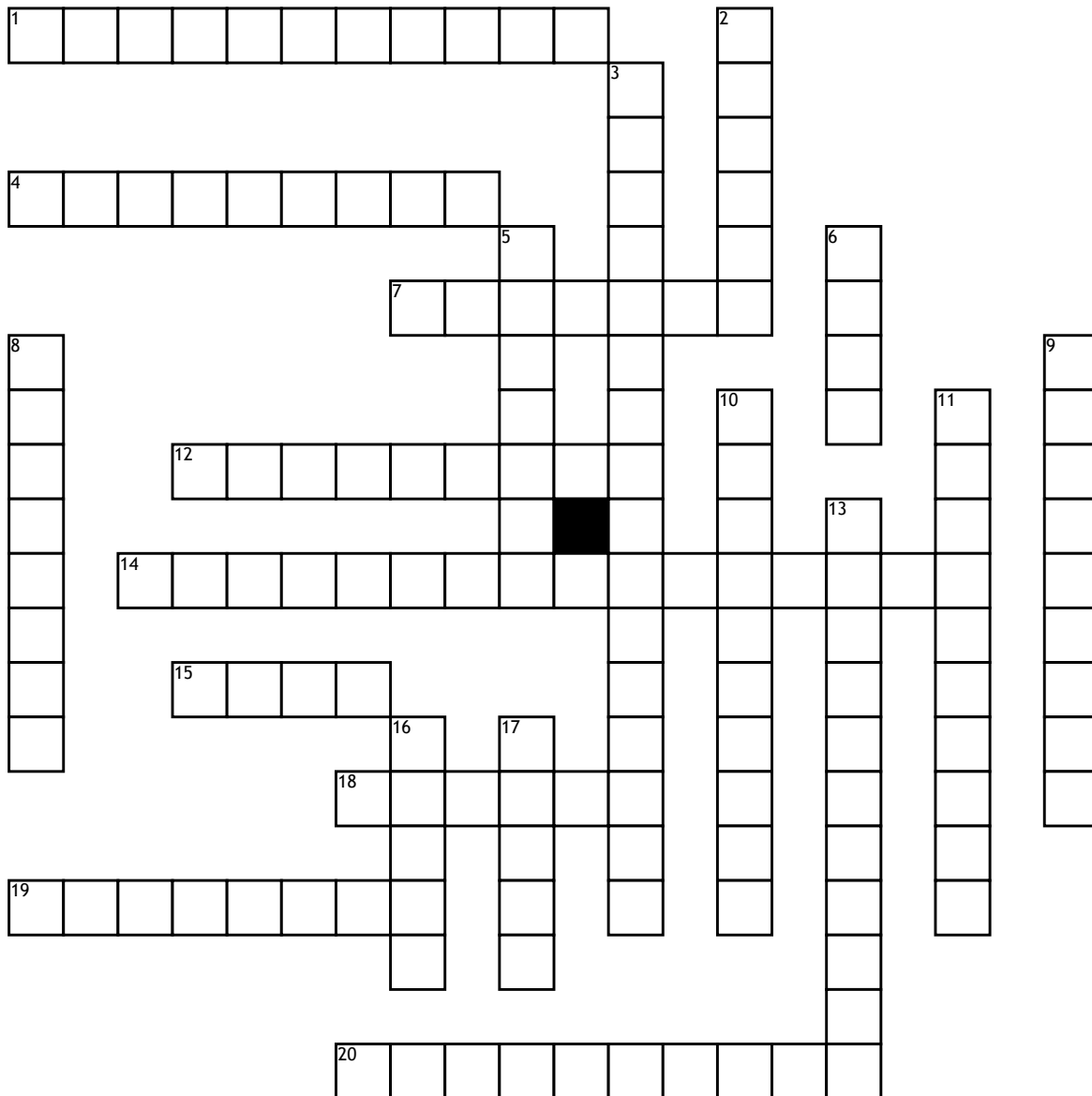


Geography



Across

1. The water areas of the earth, including oceans, lakes rivers and other bodies of water
4. Process by which magma wells up between oceanic plates and pushes the plans apart
7. Piles of rocky debris left by melting glaciers
12. Slow process in which an oceanic plate slides under a continual plate creating debris that can cause continents to grow outward
14. The theory that the continents were once joined and then slowly came apart
15. Innermost layer of the earth made up of super hot liquid outer core

18. To bring into being or cause to exist

19. A large body of ice that moves across the surface of the earth

20. A train layer of gasses that surrounds the earth

Down

2. Thick middle layer of the earths interior structure consisting of hot rock that is dense but flexible

3. Part of a continent that extends out underneath the ocean

5. The movement of weathered rock and material by wind glaciers and moving water

6. A ending in layers of rock sometimes caused by plate movement

8. Process of cracking that occurs when the folded land cannot be Bent any further

9. The part of the earth where life's exists

10. Process by which oceanic plates dive beneath continental plates often causing mountains to form land

11. Chemical or physical process that break down rocks

13. Uppermost layer of the earth that includes the crust contents and ocean basins

16. Outer layer of the earth a hard rocky shell forming earths surface

17. A crack or break in earths crust