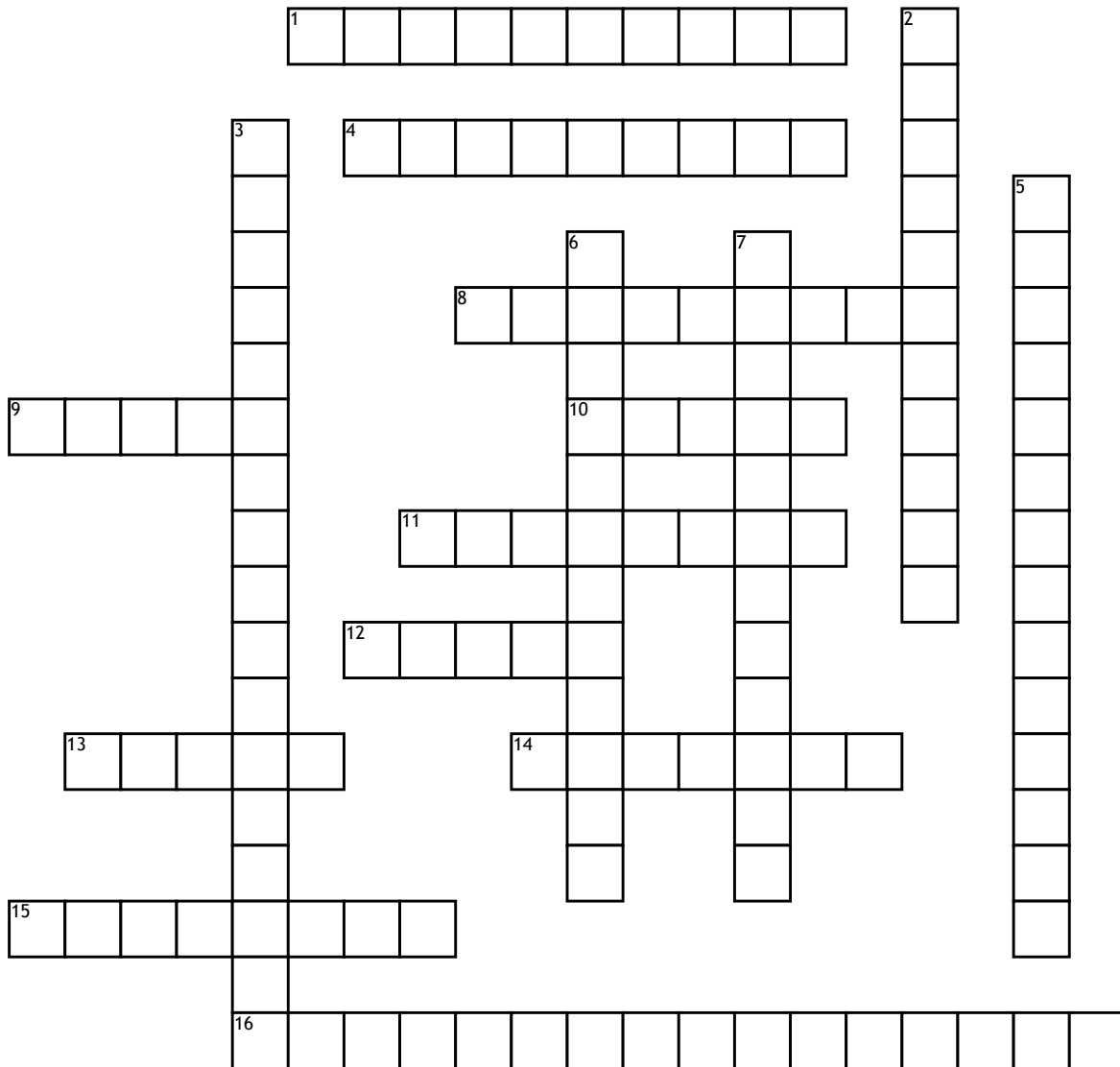


Name: _____

Date: _____

Seafloor Features, Coral Reefs, Hydrothermal Vents



Across

1. home for about one-fourth of all marine species
4. Hydrothermal Vents were discovered in the _____ of the Pacific Ocean
8. typical organisms found around hydrothermal vents
9. seamount whose peak has been eroded and become a flat surface
10. type of coral made out of calcium carbonate
11. the youngest ocean basin

12. main body structure of coral
13. continental _____ - the area where you would go swimming
14. type of continental margin with wide and shallow coasts with little seismic activity.
15. corals live in _____
16. seafloor feature that turbidity currents form.

Down

2. a hydrothermal vent that is produced from presence of iron, copper, and zinc

3. _____ were first discovered in the year 1977.
5. a type of threat to coral caused by cooler water temperatures.
6. the order of marine provinces from shore to mid-ocean ridge-shelf, slope, rise, _____.
7. Method used to measure depth of ocean for many years