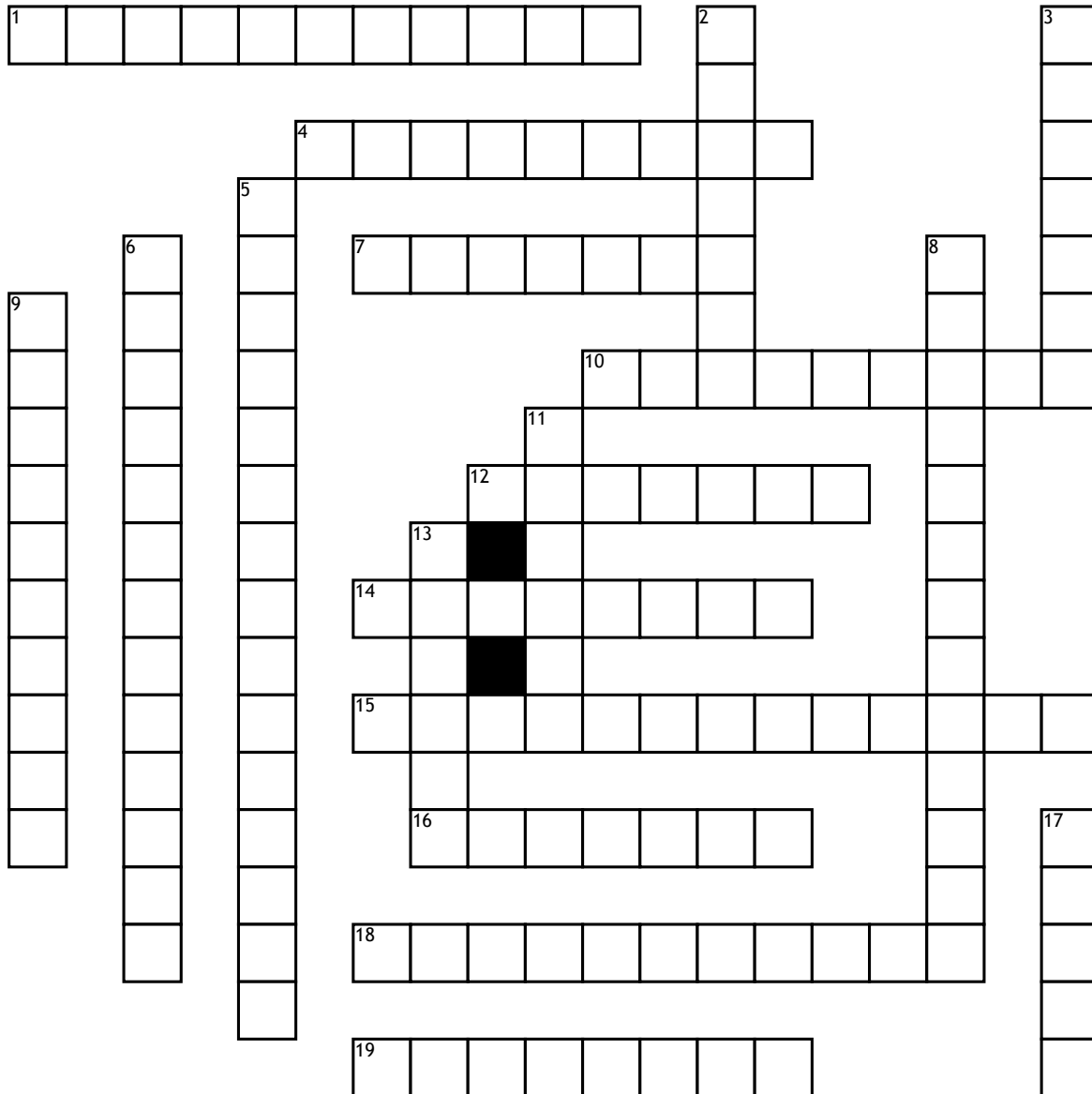


Name: _____

Date: _____

science vocab



Across

1. having the power to dissolve
4. incapable of being dissolved
7. Capable of being dissolved or liquefied
10. containing the maximum amount of solute capable of being dissolved under given conditions
12. a combination of two or more substances that are not chemically joined
14. A mixture that is composed of 2 or more substances that are distributed evenly among each other
15. Something that has only one type of element, molecule or compound throughout

16. A part or aspect of something abstract, especially one that is essential or characteristic.

18. any combination of substances that has a uniform composition and properties; a mixture that is uniform throughout.

19. A pure substance made up of 2 or more different elements joined by chemical bonds

Down

2. Substance in which the solute dissolves

3. A mixture consisting of tiny particles that are intermediate in size between those in solution and those in suspensions are suspended in a liquid, solid, or gas.

5. the point at which a substance will receive no more of another substance in solution, chemical combination

6. a measure of the amount of dissolved substance contained per unit volume

8. any combination of substances that does not have a uniform composition and properties; a mixture of physically distinct substances with different properties.

9. the quality of being soluble; relative capability of being dissolved

11. To make a liquid thinner or weaker by the addition of water or the like

13. A substance that is dissolved

17. a substance composed of two or more metals, or of a metal or metals with a nonmetal, that are mixed by fusion or other means.