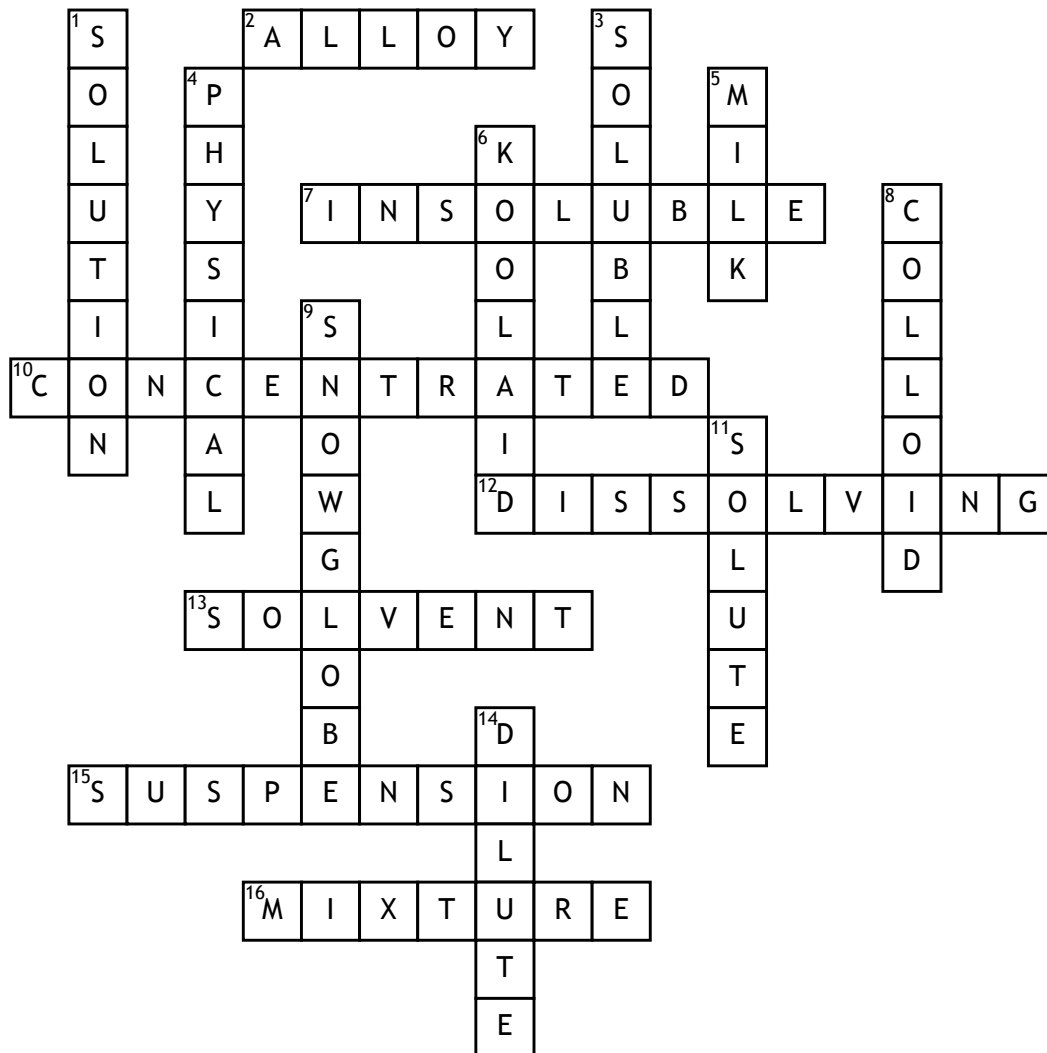


Name: _____

Date: _____

MIXTURES



Across

2. a solid type of solution in which metal is dissolved into metal

7. unable to dissolve

10. a solution with more solute

12. the process in which particles break down and spread evenly throughout a mixture

13. In a solution, the substance that the solute dissolves in

15. a type of mixture in which the particles are too big and heavy to remain mixed

16. a combination of elements, compounds, or both that are not chemically combined (only physically)

Down

1. a type of mixture in which particles are so small and completely dissolved that it looks like one substance

3. able to dissolve

4. mixtures can be separated through _____ ways such as filters, magnets, and evaporation

5. an example of a colloid

6. an example of a solution

8. a type of mixture which has properties of both solutions and suspensions

9. an example of a suspension

11. In a solution, the substance that is dissolved in a solvent

14. a solution with less solute