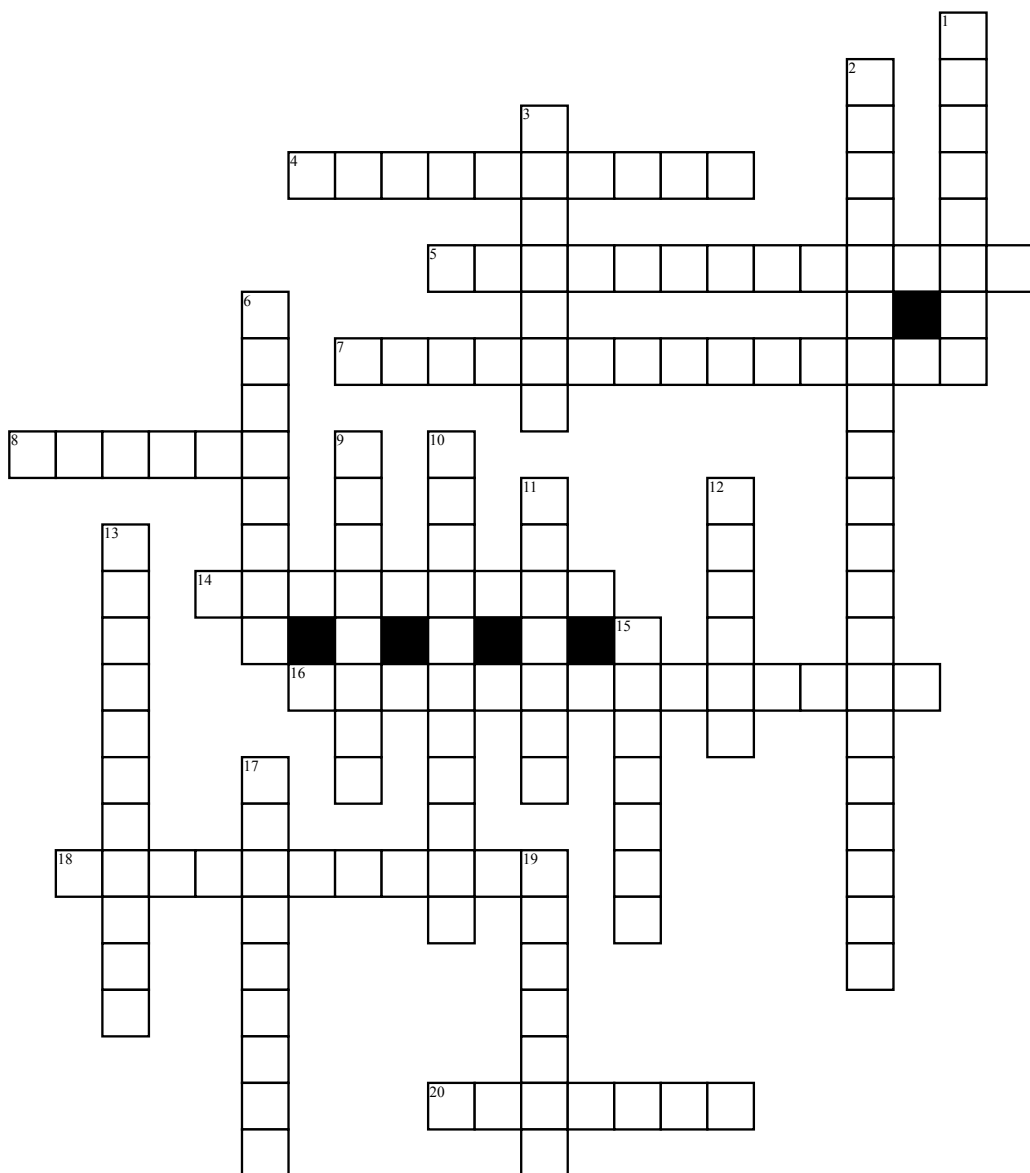


Name: _____

Date: _____

Mixtures and Pure Substances



Across

4. The amount of solute needed to saturate a solution.

5. Mechanical mixture

7. more fuller

8. The part of a solution that is in smallest quantity.

14. Full of solute

16. Contain a small amount of solute per litre of solution.

18. Allow light to pass through partially.

20. The part of a solution that is in the greatest quantity.

Down

1. A pure substance with two or more elements.

2. Contain a large amount of solute per litre of solution

3. A substance that contain two or more pure substances.

6. The "M" in the WHMIS stand for.

9. Homogeneous

10. Not enough solute

11. The simplest pure substance that can not be broken down into smaller parts.

12. Doesn't allow light to pass through

13. Allow light to pass through completely.

15. Will dissolve

17. will not dissolve

19. effect uses light rays to distinguish between solutions and mechanical.