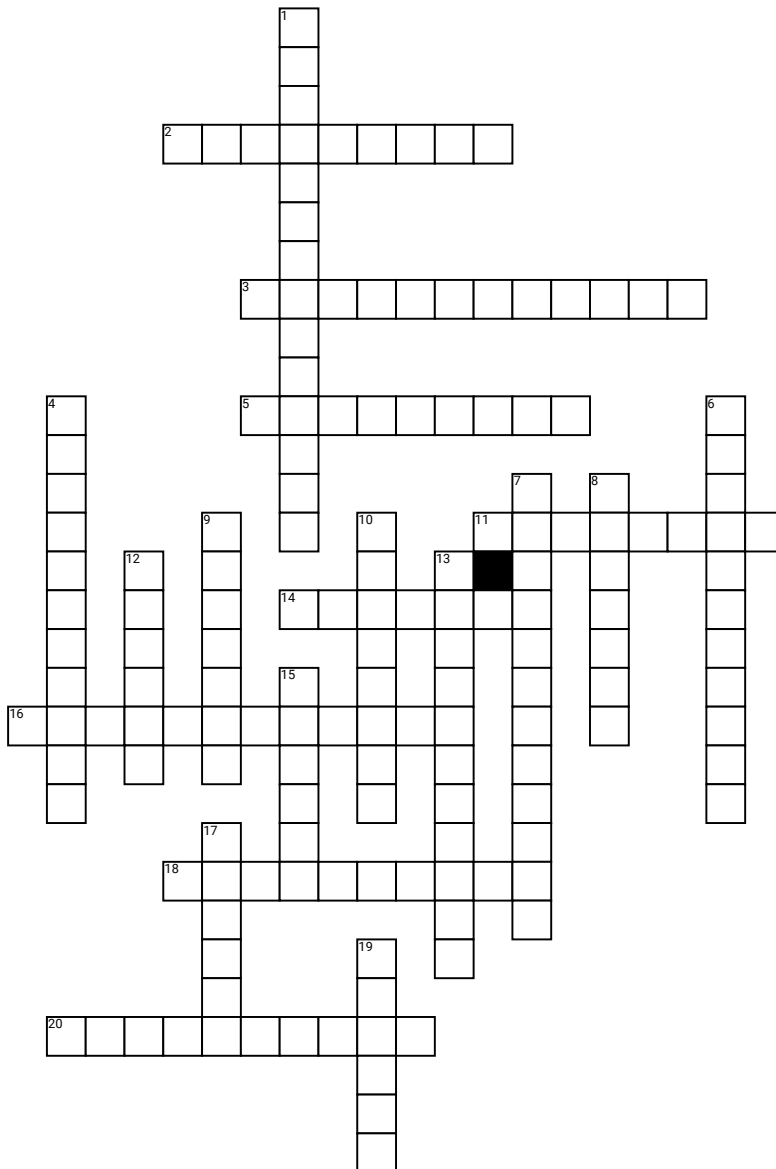


Name: _____

Mixtures



Across

- 2.** a substance that does not dissolve is said to be
3. A solution where lots of solute has been added
5. A solution that no more solute will dissolve in to
11. The material that does not dissolve sinks to the bottom and forms a
14. the substance that does the dissolving
16. A method of separating a solvent (which is collected) from a soluble substance by heating

- 18.** A method of separating insoluble materials due to their size
20. A solution where the particles settle after standing for a few minutes

Down

- 1.** A method of separating soluble dyes
4. A method of separating a solvent (which is not collected) from a soluble substance by heating
6. How solutions look
7. method used to split blood in to its different parts

- 8.** two or more substances not chemically combined
9. A substance that dissolves is said to be
10. combination of a solute and a solvent
12. the substance that is dissolved
13. Method used to separate oil and water
15. Iron, nickel and cobalt can be separated this way
17. A solution where only a small amount of solute has been added
19. When a solute doesn't dissolve the mixture will look