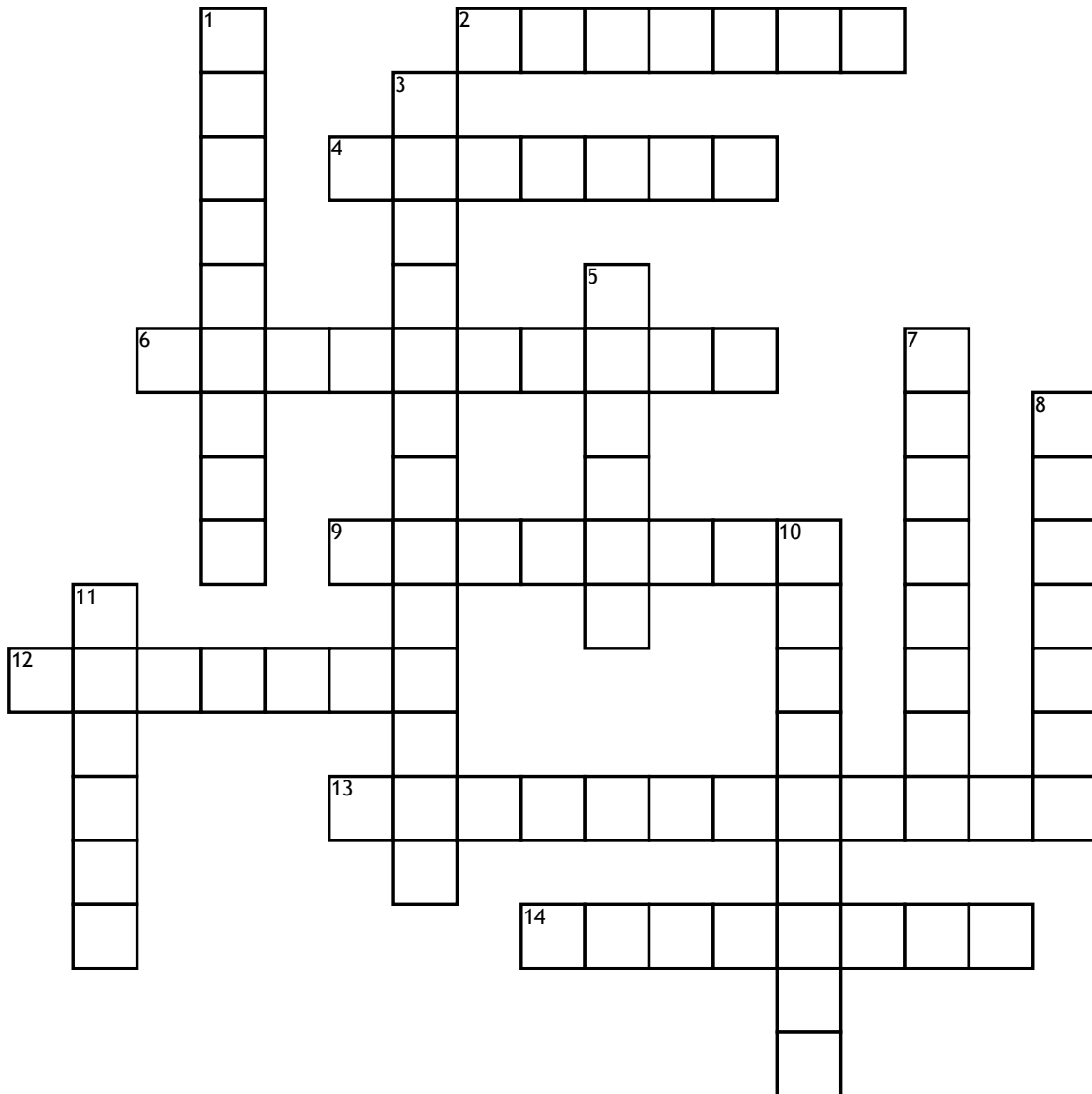


Name: \_\_\_\_\_

# Types of Mixtures



## Across

- 2. Solutions, suspensions and colloids are all types of \_\_\_\_\_.
- 4. Able to dissolve.
- 6. A mixture with large particles that separate out when left to stand.
- 9. If you heat a saturated solution to evaporate the solvent and then let it cool, these form.
- 12. A substance in which something is dissolved

13. If there is a lot of the solute, the mixture is \_\_\_\_\_.

14. A transparent mixture where one of the substances dissolves in the other.

## Down

- 1. Does not dissolve.
- 3. The amount of solute dissolved in the solvent.
- 5. If there is not much of the solute, the mixture is \_\_\_\_\_.

7. Forms at the bottom of a suspension when it is left to stand.

8. A mixture with particles that do not settle over time and are too small to be separated through filtration.

10. If you add so much solute to a mixture that no more will dissolve, the solution is \_\_\_\_\_.

11. A substance that is dissolved.