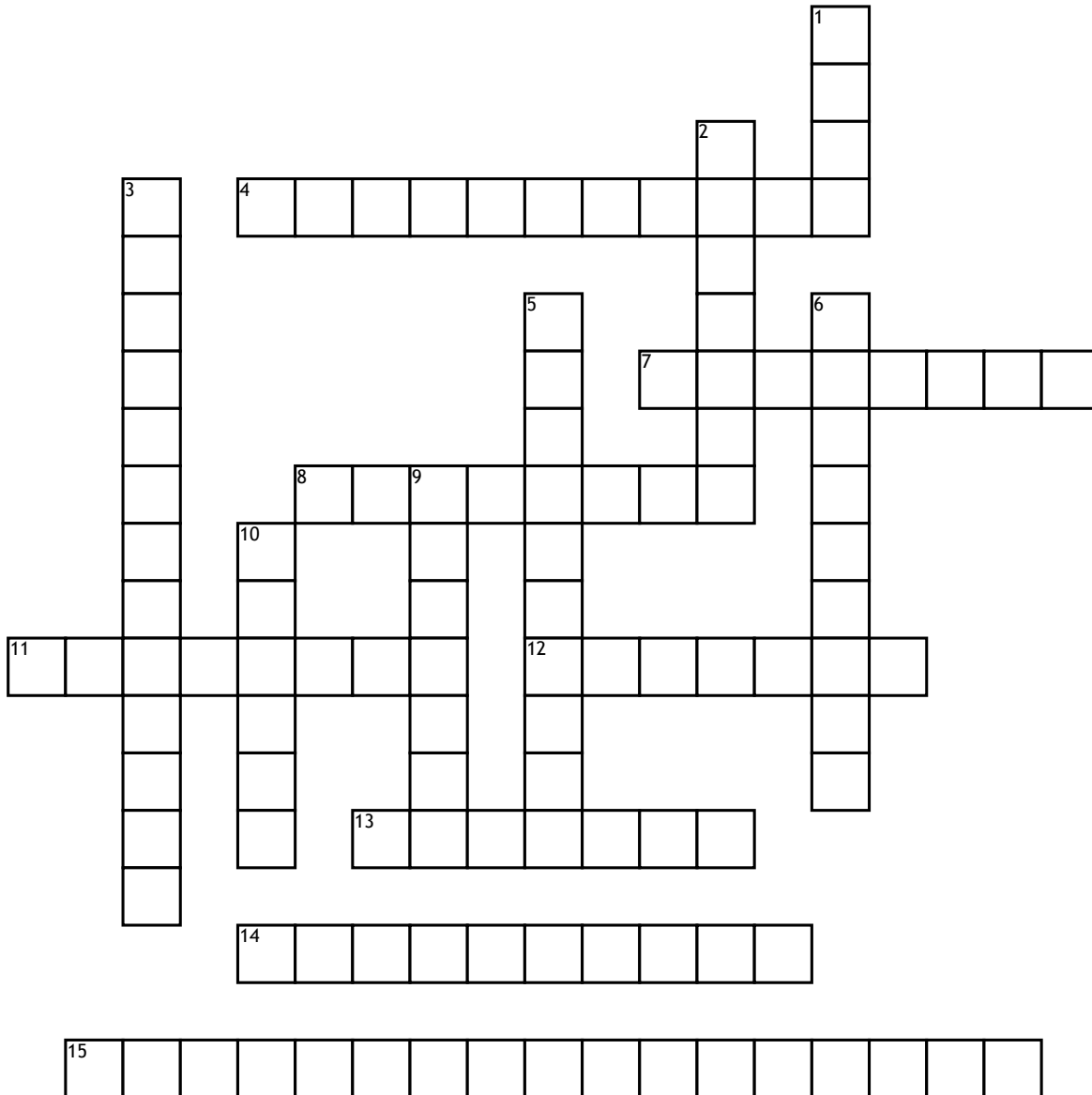


Name: _____

Date: _____

Science



Across

4. Mixture in which two or more substances are uniformly spread out
 7. Homogeneous mixture of particles so small that they cannot even be seen with a microscope and will never settle to the bottom
 8. Atoms of two or more elements combined
 11. Factor that doesn't vary in an experiment
 12. Substance made up of atoms with the same identity

13. Mass per unit volume of material

14. Heterogenous mixture containing a liquid in which visible particles settle

15. Factor how value is graphed on y-axis

Down

1. Amount of matter in an object

2. Type of mixture with particles that are larger than those in solution

3. Mixture in which different materials can be easily distinguished

5. Educated guess or testable prediction

6. Type of matter with a fixed composition that cannot be separated by physical means

9. Material made up of two or more substances that can be separated by physical means

10. Anything that has mass and takes up space