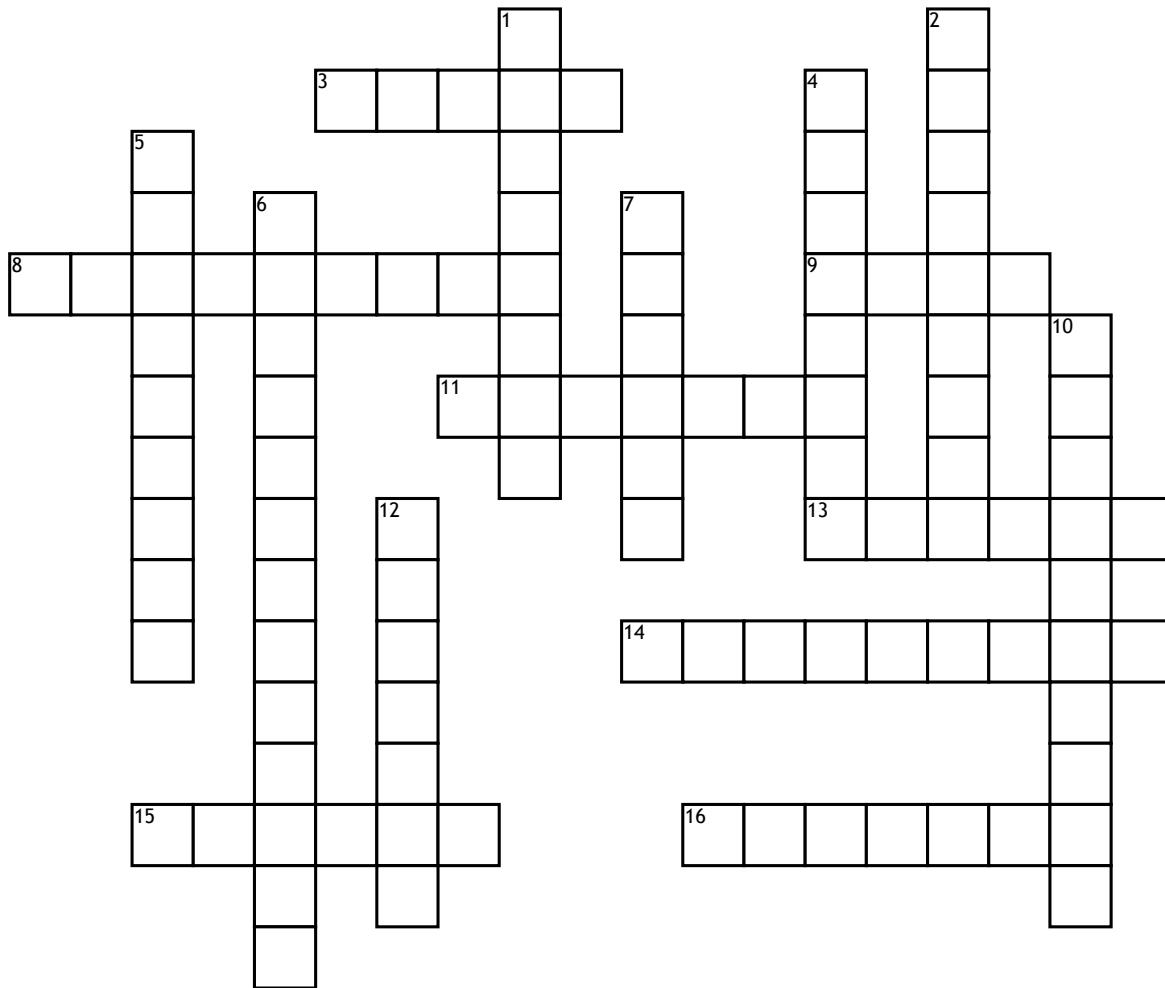


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Units 1 & 2 Review



## Across

3. \_\_\_\_\_ has a density of 1 g/mL

8. found on the right side of the periodic table

9. not shiny

11. can be stretched in to thin wire

13. what is left behind when a mineral is rubbed against a plate; reveals the true color of the mineral

14. can be pounded into flat sheets

15. the category that the majority of the elements belong

16. the hardest mineral on Moh's Scale

## Down

1. the curved surface of a liquid, such as when in a graduated cylinder

2. does not allow heat or electricity to pass through

4. Moh's Scale rates the \_\_\_\_\_ of a mineral

5. allows heat or electricity to easily pass through

6. can be an insulator or a conductor

7. reflects light; shiny

10. sometimes have properties of metals, sometimes have properties of nonmetals

12. breaks easily