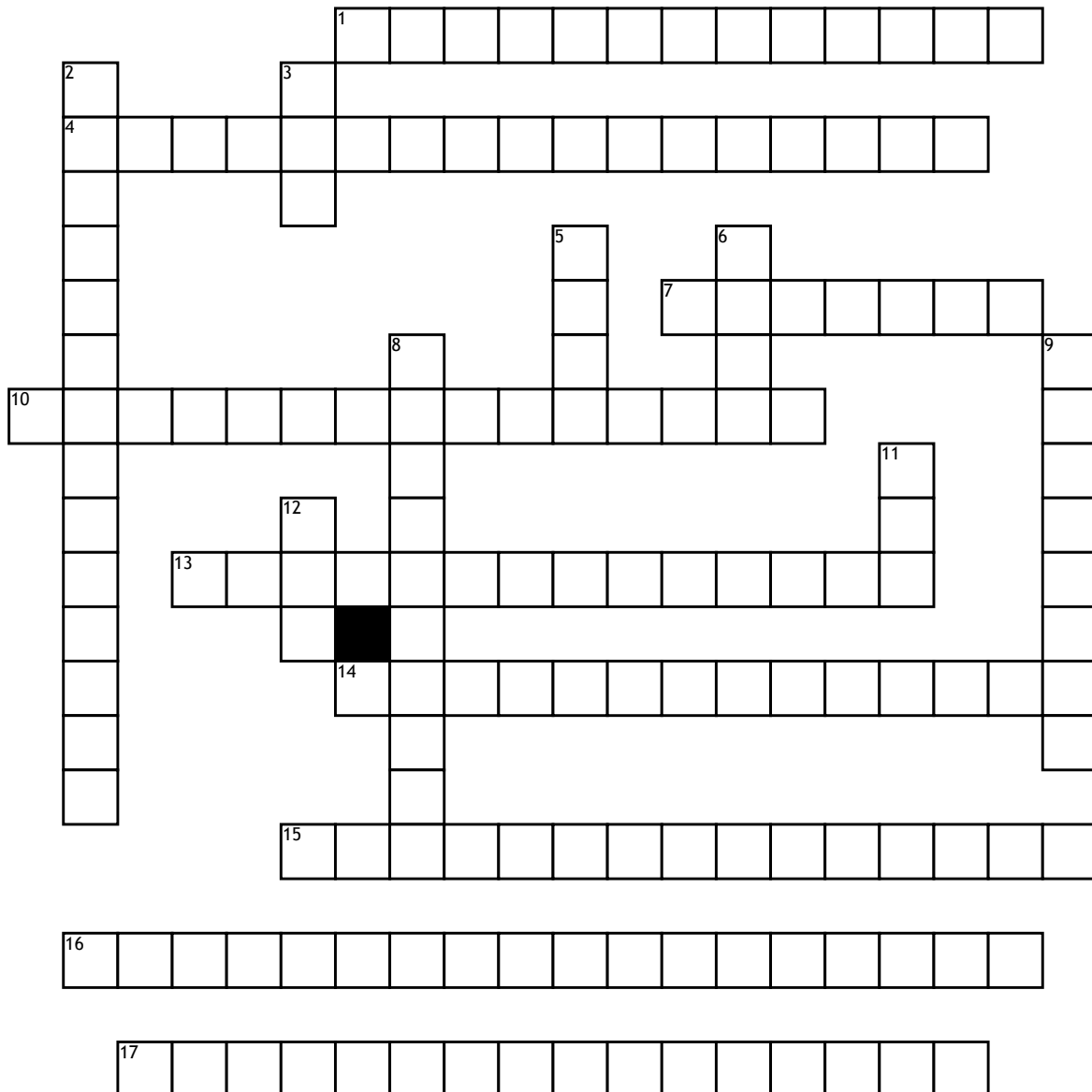


Name: \_\_\_\_\_

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

# Ternary



**Across**

1. H<sub>2</sub>CO<sub>3</sub>

4. H<sub>2</sub>S

7. \_\_\_\_\_

Compounds contain a polyatomic ion

10. CuO

13. SnS<sub>2</sub>

14. CO

15. H<sub>3</sub>N

16. Mg(OH)<sub>2</sub>

17. CuBr

**Down**

2. H<sub>3</sub>PO<sub>4</sub>

3. Opposite of cold

5. Charge of all acids

6. Pb

8. HNO<sub>3</sub>

9. All acids begin with

11. Frozen dihydrogen monoxide

12. Charge of X in X<sub>3</sub>N