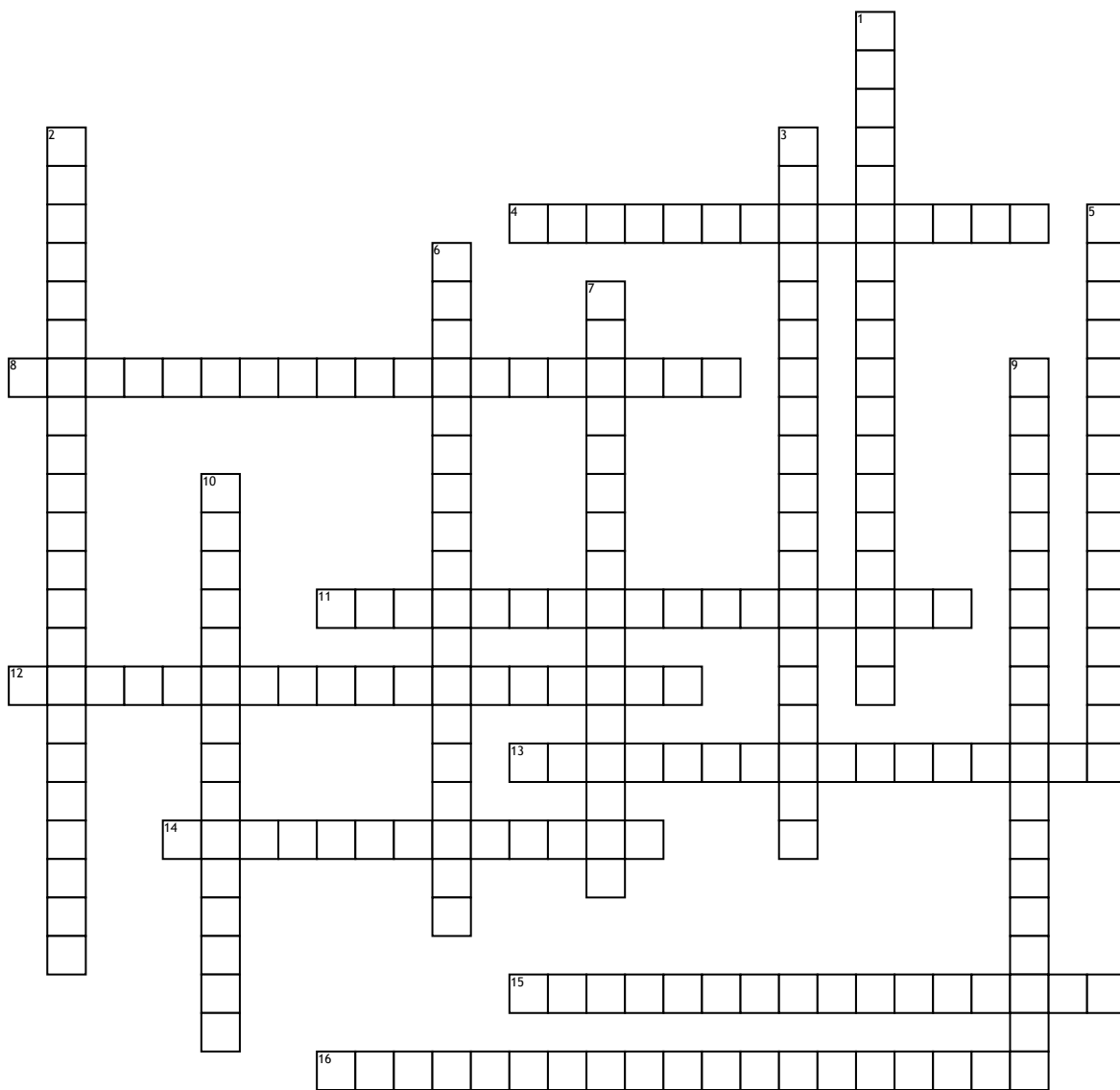


Name: _____ Date: _____ Period: _____

Covalent Compounds



Across

4. CO

8. IF5

11. B6Si

12. CH4

13. BF3

14. SO2

15. NO

16. Cl2O7

Down

1. SbBr3

2. PBr5

3. PI3

5. OBr2

6. SCl6

7. BN

9. NF3

10. CS2