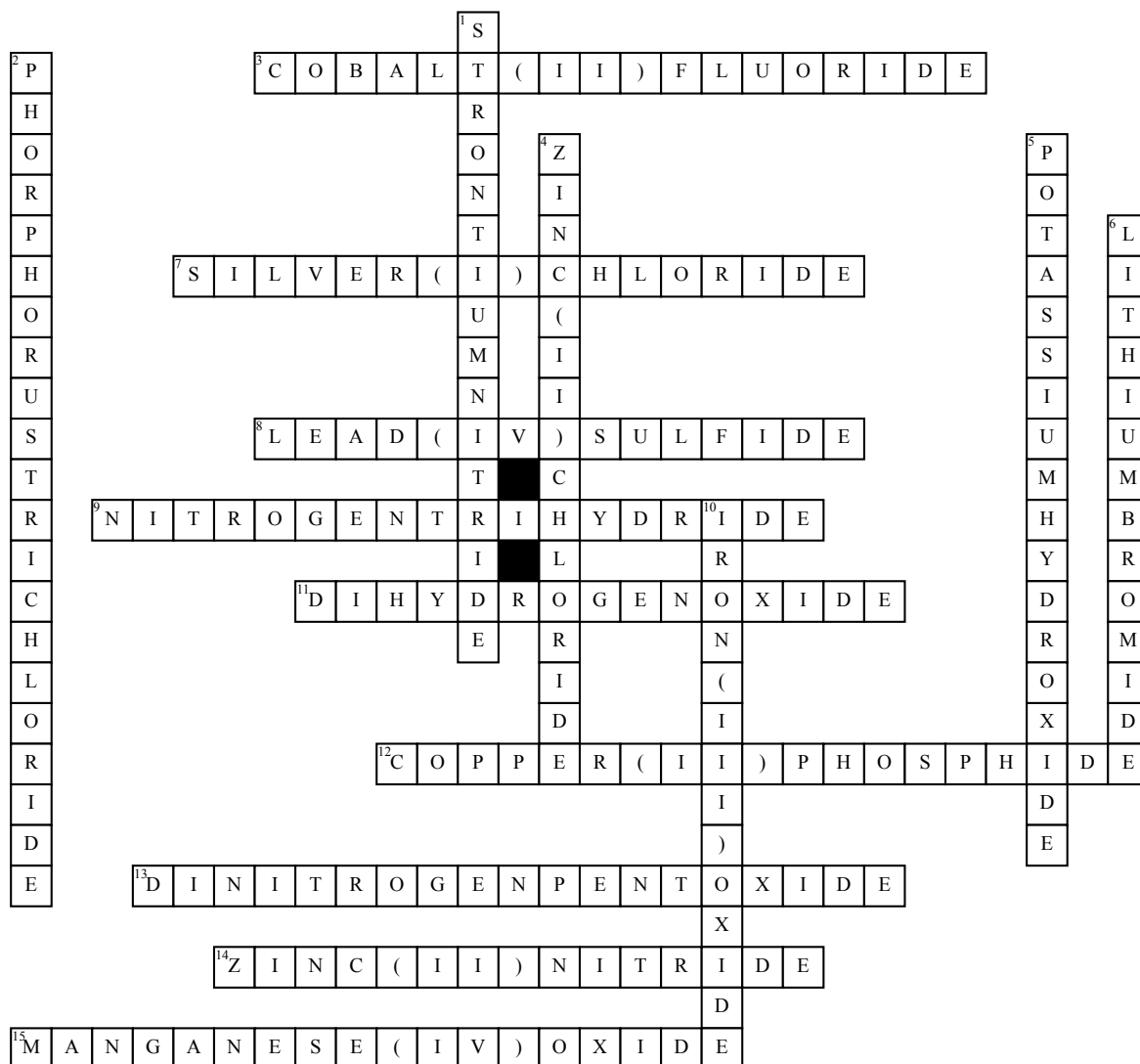


Name: _____

Ionic and covalent Compounds



Across

3. CoF₂

7. AgCl

8. PbS₂

9. NH₃

11. H₂O

12. Cu₃P₂

13. N₂O₅

14. Zn₃N₂

15. MnO₂

Down

1. Sr₃N₂

2. PCl₃

4. ZnCl₂

5. KOH

6. LiBr

10. Fe₂O₃