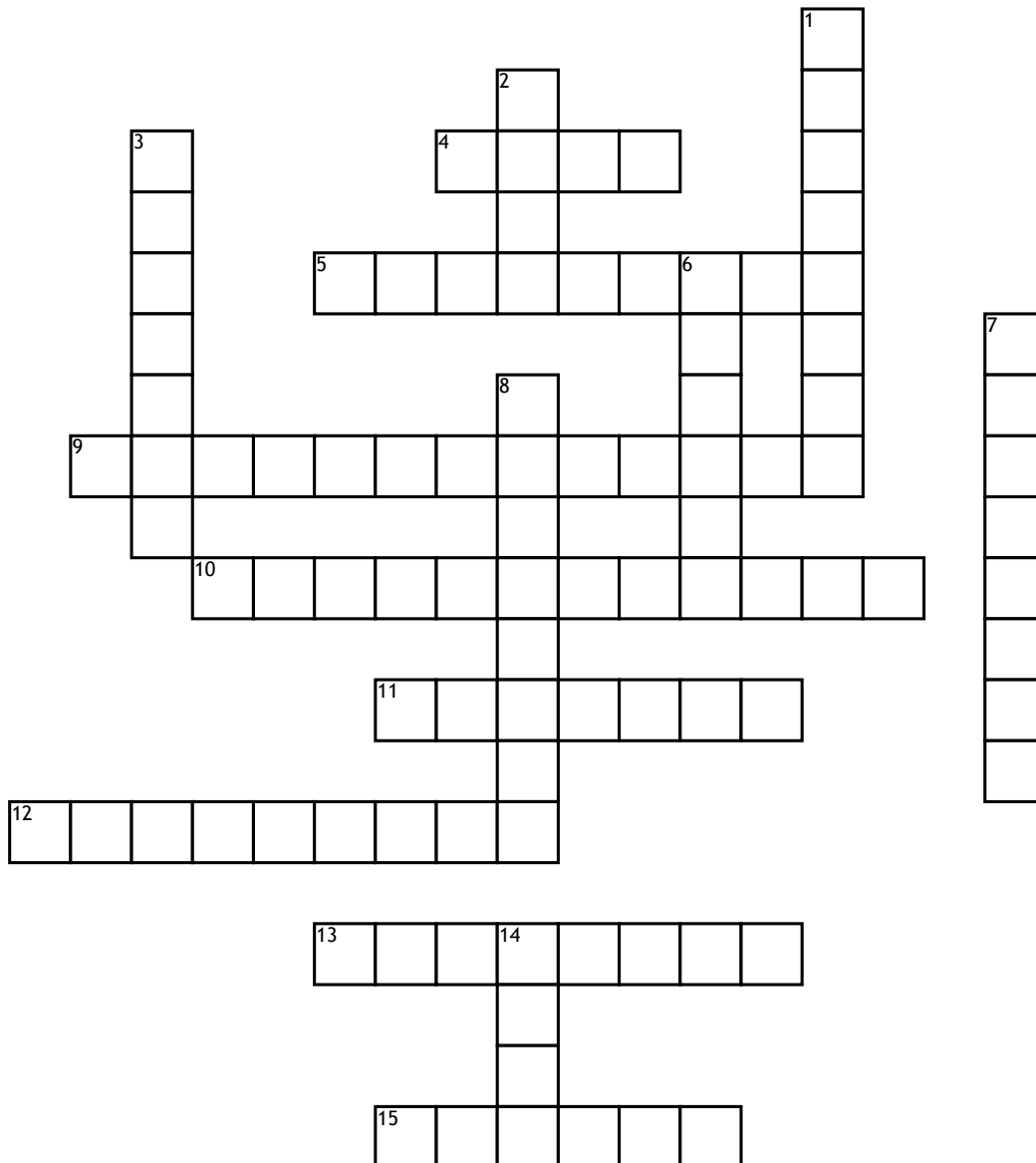


Name: _____

Date: _____

Elements



Across

- 4. This element's symbol is PB
- 5. This element has 104 protons
- 9. This element has 104 protons
- 10. The chemical symbol is PR
- 11. This element has 77 protons

12. Melts at 2,831 F

13. The chemical symbol is W

15. The chemical symbol is RA

Down

1. In group 4 with 22 protons

2. This is close to the top of group 18

3. This element's symbol is BH

6. This element has 11 protons

7. Has 13 protons

8. This element is in group 16

14. This element has 79 protons and is in group 11