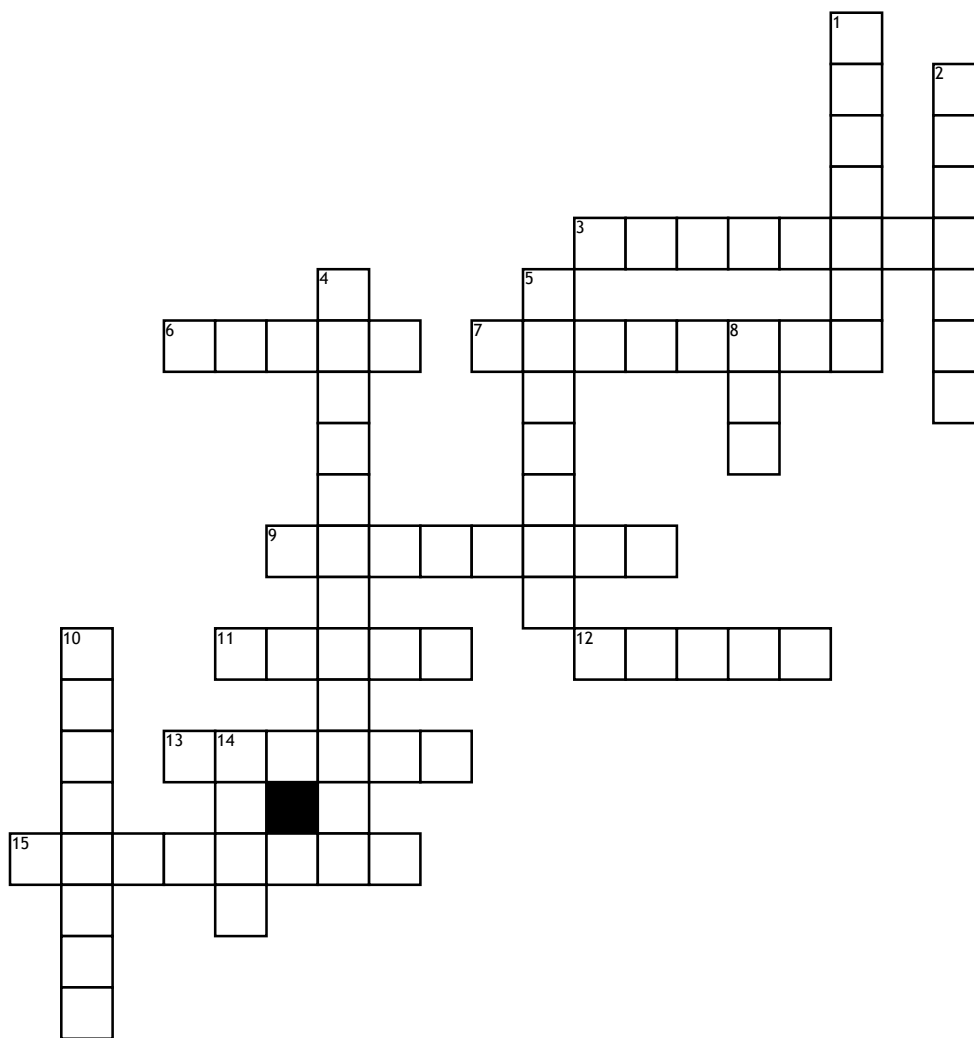


Name: _____ Date: _____ Period: _____

Elements



Across

3. The atomic mass number is 204.3
 6. The atomic mass number is 40
 7. the symbol is Ti
 9. The smallest part of a compound
 11. An ion with a negative charge. It gained electrons.
 12. It's symbol is Rn

13. An ion with a positive charge. It lost electrons.

15. The chemical combination of two or more elements

Down

1. It's in group three and period four
 2. A pure substance found one the periodic table. (can't be broken down)

4. A compound with a charge

5. It's in group one period two

8. An element that gained or lost electrons and has a charge

10. the Atomic number is seven

14. smallest part of an element

Word Bank

Molecule	Titanium	Nitrogen	Element	Polytomic Ion
Lithium	Thallium	Radon	Compound	Argon
Ion	Atom	Gallium	Cation	Anion