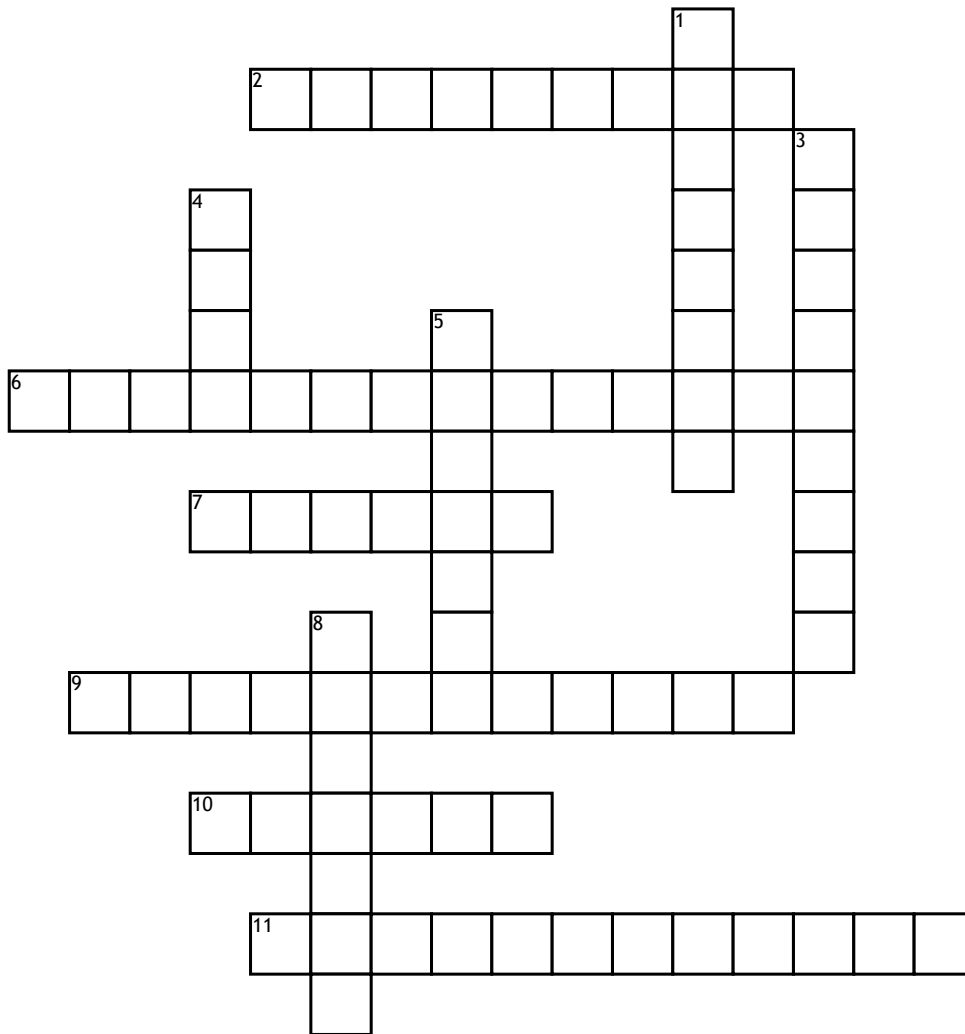


Name: _____ Date: _____ Period: _____

Chemistry Crossword



Across

2. What happens when you react certain metals like copper with oxygen?
6. When the change is easily reversed such as liquid nitrogen freezing it is a?
7. The amount of space that a substance like hydrochloric acid takes up is called?
9. When material such as silver can conduct electricity or heat it is called?
10. Chemicals like potassium with a mass and volume is?
11. When certain substances like sodium react with oxygen and releases a great deal of energy

Word Bank

Physical Change

Malleable

Corrosion

Ductile

Matter

Flammability

Mass

Conductivity

Element

Compound

Volume

Down

1. Substances like ammonia that consists of multiple elements
3. Metals such as aluminum that can be formed into thin sheets are?
4. The amount of matter in a substance like acetone
5. Chemical formulas such as Dichlorine that have one capital letter is called a?
8. Certain metals like gold which can be drawn into wires due to the softness is?