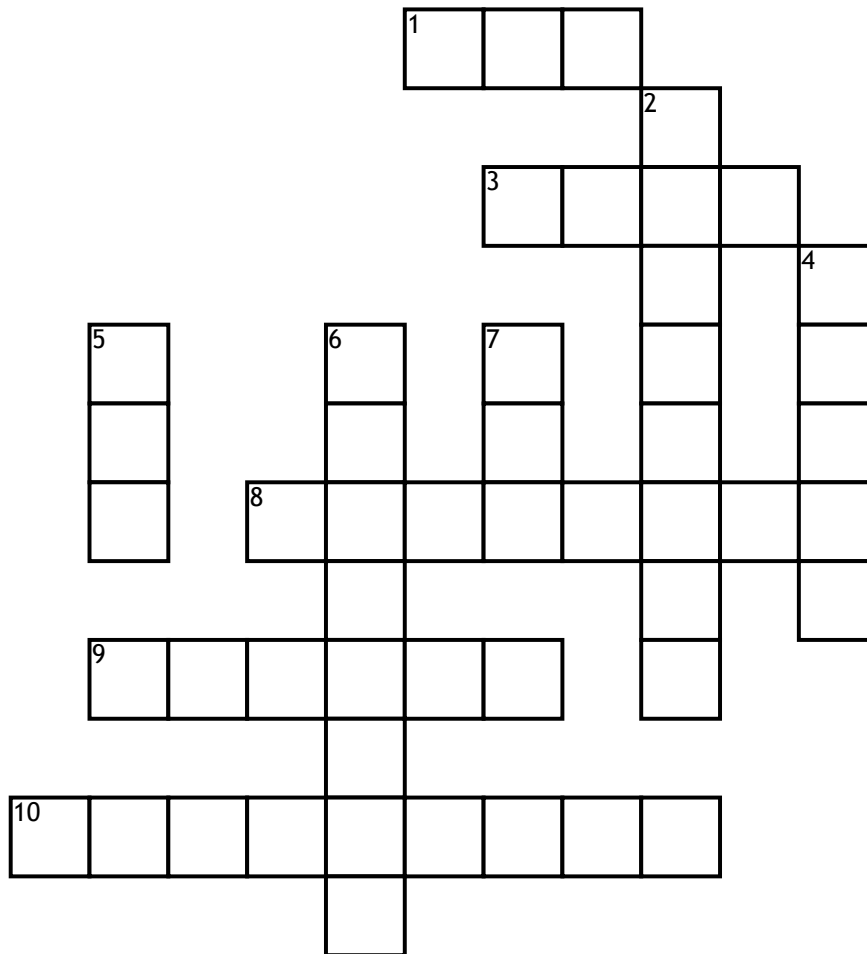


Name: _____

Date: _____

Chemical Reactions



Across

- How many Oxygen atoms are required to make one molecule of water?
- Most basic unit of matter that contains protons, electrons and neutrons.
- Is the product on the right an atom or molecule?
- In what phase will the product be?
- Collective name for all the elements and compounds on the left hand side of the equation.

Down

- Is the product on the right known as a compound or mixture?
- What is the product on the right called?
- Two oxygen atoms combine to form a molecule of oxygen in which phase?
- Collective name for all the elements and compounds on the right hand side of the equation.
- How many oxygen atoms are required to make one molecule of water?

Word Bank

TWO COMPOUND GAS ONE LIQUID
 PRODUCTS MOLECULE WATER REACTANTS ATOM