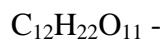


Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_ Page \_\_\_\_\_

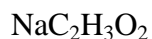
### Counting Atoms



C =

H =

O =



Na =

C =

H =

O =



H =

S =

O =

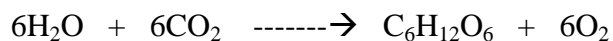


H =

Mg =

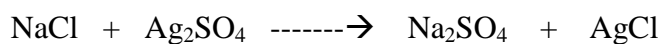
Si =

O =



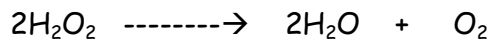
How many of each type of atom appears on each side of the chemical equation?		
Atoms	Reactant side	Product side

Is this equation balanced? \_\_\_\_\_



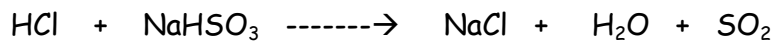
How many of each type of atom appears on each side of the chemical equation?		
Atoms	Reactant side	Product side

Is this equation balanced? \_\_\_\_\_



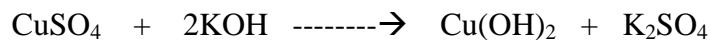
How many of each type of atom appears on each side of the chemical equation?		
Atoms	Reactant side	Product side

Is this equation balanced? \_\_\_\_\_



How many of each type of atom appears on each side of the chemical equation?		
Atoms	Reactant side	Product side

Is this equation balanced? \_\_\_\_\_



How many of each type of atom appears on each side of the chemical equation?		
Atoms	Reactant side	Product side

Is this equation balanced? \_\_\_\_\_