# IONIC & COVALENT BONDS

Name: Date: Period:

An \_\_\_\_\_ is the attraction between two oppositely charged ions. The chemical bond formed when two atoms share electrons is called a \_\_\_\_\_. Covalent bonds usually form between atoms of \_\_\_\_ and ionic bonds usually form when a \_\_\_\_.

#### Activity A: How Do Ions Form?

#### Procedure:

- Place three pairs of checkers (three red and three black) on your desk. The red represent electrons
  and the black represent protons.
- Place nine pairs of checkers (nine red and nine black) in a separate group on your desk.
- 3. Move a red checker from the smaller group to the larger group.
- 4. Count the number of positive charges (protons) and negative charges (electrons) in each group.
- Now sort the checkers into a group of four pairs and a group of eight pairs. Repeat Steps 3 and 4, this time moving two red checkers form the smaller group to the larger group.

#### Think it over

- 1. What was the total charge on each group before you moved the red checkers (electrons)?
- 2. What was the charge on each group after you moved the checkers?
- 3. Based on this activity what do you think happens to the charge on an atom when it loses electrons?
- 4. Based on this activity what do you think happens to the charge on an atom when it gains electrons?

#### Activity B: Interpreting Data About Ions

#### Procedure:

- Use the periodic table and the chart to the right to identify the charges of the ions in each ionic compound listed below.
- 2. Write the formulas for each compound.
  - a. sodium beomide:
  - b. lithium oxide:
  - c. magnesium sulfide:
  - d. aluminum fluoride:
  - e. potassium nitrate:
  - ammonium chloride

Ions and Their Charges		
Name	Charge	Symbol or Formula
Lithium	1+	Li*
Sodium	1.+	Na"
Potassium	1+	K*
Ammonium	1+	NH <sub>4</sub> *
Calcium	2+	Ca <sup>2</sup> *
Magnesium	2+	Mg <sup>2+</sup>
Aluminum	3+	Al <sup>3</sup> *
Floride	1-	F.
Chloride:	1-	CT
Iodide	11-	
Bicarbonate	11-	HCO <sub>3</sub>
Nitrate	1-	NO <sub>3</sub>
Oxide	2-	O <sup>2</sup>
Sulfide	2-	S2-
Carbonate	2-	CO <sub>3</sub> 2.
Sulfate	2-	$SO_4^{-2}$
Phosphate	3-	PO <sub>4</sub> <sup>3</sup>

#### Think it over:

1. How do you know how many of each ion to write in the formula?

# **Section 8 Covalent Bonds Answer Key**

**S Ben Porath** 

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