

Date: \_\_\_\_\_

## Rules of the Game

1. Deal each player 5 cards. Place the rest of the cards upside down in a pile.
2. The object of the game is to create correct formulas for ionic compounds. The first player (the youngest at the table) should try to create a correct formula using the cards in his or her hand. Number cards can be used as coefficients OR as subscripts. The player should place the cards arranged in the correct formula face-up in the middle of the table.
3. A player receives 1 point for each card used in the formula.
4. The player should record the formula on his or her score sheet and the points earned.
5. At the conclusion of the turn, the player should draw as many cards out of the upside down pile as they used during that turn.
6. Continue playing in a clockwise direction.
7. The game is over when one player uses ALL of their cards. Then, the points can be tallied up. The player with the most points in a round wins that round.

Round #1

[illegible]

Round #2

[illegible]

Round #3

[illegible]