

Name: \_\_\_\_\_ Period: \_\_\_\_\_

Flipbook project questions to ponder:

Compound's Formula: \_\_\_\_\_

Name of cation in the compound: \_\_\_\_\_

Name of anion in the compound: \_\_\_\_\_

Compound's IUPAC name: \_\_\_\_\_

Dot diagram of each individual ion in the compound:

Type of bonding that is taking place: \_\_\_\_\_

Final dot diagram of the compound: (Label the type of bonding for each bond and use the square brackets [ ] around your polyatomic ion(s) to indicate the distributed charge.)