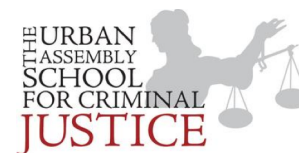


Name: _____ Date: _____

Chemistry ~ Ms. Hart

Class: Anions or Cations



5.2 Paper Clip Lab #12

Using the materials in front of you, create the following models:

1. X_2Y_4
2. ZX_2
3. $3Y$
4. X_2Z
5. $X_2(YZ_3)_3$

Create at least five models and quiz your partner!

Your Chemical Formulas

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

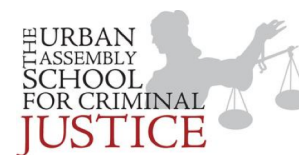
Your Neighbor's Chemical Formulas

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

Name: _____ Date: _____

Chemistry ~ Ms. Hart

Class: Anions or Cations



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Your Chemical Formulas

1. _____
2. _____
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Your Neighbor's Chemical Formulas

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3. _____
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5. _____
6. _____

