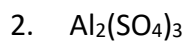
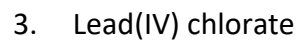


Warm-Up #20

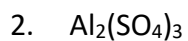
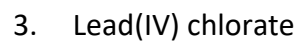
Name: _____ Date: _____

Name/write the formula of each compound.

5. How many particles are present in 0.733 moles of CaSO_4 ?**Warm-Up #20**

Name: _____ Date: _____

Name/write the formula of each compound.

5. How many particles are present in 0.733 moles of CaSO_4 ?

6. How many grams are in 8.8×10^{22} particles of $\text{Mg}(\text{NO}_3)_2$?
7. Please rate your understanding/confidence in mole conversions. Circle one of the following that best describes you right now.
- 1) I do not understand. I'm struggling.
 - 2) I understand somewhat. I would be able to do more practice on my own.
 - 3) I fully understand. I could explain this concept to a classmate.
8. What questions do you have about this topic?

6. How many grams are in 8.8×10^{22} particles of $\text{Mg}(\text{NO}_3)_2$?
7. Please rate your understanding/confidence in mole conversions. Circle one of the following that best describes you right now.
- 4) I do not understand. I'm struggling.
 - 5) I understand somewhat. I would be able to do more practice on my own.
 - 6) I fully understand. I could explain this concept to a classmate.
8. What questions do you have about this topic?