

Participation Assignment

CHEM 1090-General Chemistry I

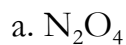
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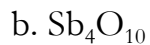
Section: 33, TR

Due Date: Thursday 1/17/2019

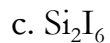
1. Write the name or formula for each of the following molecular compounds:



d. carbon monoxide



e. carbon dioxide



f. dihydrogen monoxide

2. List the number of protons and electrons in the sodium ion.

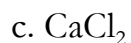
3. Write the name or formula for each of the following ionic compounds:



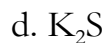
f. lithium fluoride



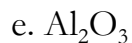
g. barium oxide



h. potassium phosphide



i. gallium phosphide



j. magnesium nitride