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Remember it is a MC test, use the answers ... Practice Test Ch3 Stoichiometry (page 2 of 2) 19. The mass of element X found in 1.00 mole of each of four ... 7. c First you must realize this is a limiting reactant problem. You can tell this since you are given quantities for both reactants. Convert both values to moles: 138gNO_2

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Practice Problems (Chapter 5): Stoichiometry CHEM 30A Part I: Using the conversion factors in your tool box g A mol A mol A 1. How many moles CH₃OH are in 14.8 g CH₃OH? 2. What is the mass in grams of 1.5×10^{16} atoms S? 3. How many molecules of CO₂ are in 12.0 g CO₂? 2 4. What is the mass in grams of 1 atom of Au? KEY Tool Box: To ...

Practice Problems (Chapter 5): Stoichiometry

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Determine the correct value of the answer, enter it in the cell and press "Check Answer." Results will appear immediately in the scoring table. If you miss a problem three times, pressing "Show Answer" will display the complete solution and you will no longer be able submit an answer for that problem.

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