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Mole Ratios Practice Worksheet Answer Key

What Would Be The Weight Of This Maximum Yield? To Answer This, We Need To Convert Our Mole Value For H₂ S To A Mass Value. Remember That $M = nM_w$ We Can Specify $M_w = (2 \times 1,008) + 32.06 = 34.08 \text{ G / Mol}$ Proto $M = 3.5 \times 34.08 = 119.3 \text{ Grams}$ H₂ S Could Be Produced. III. If You Would Like To Produce 3.00 Kg H₂ Apr 2th, 2024

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$7 + 6 \text{KI} + 7 \text{H}_2\text{SO}_4 \rightarrow \text{Cr}_2(\text{SO}_4)_3 + 4 \text{K}_2\text{SO}_4 + 3 \text{I}_2 + 7 \text{H}_2\text{O}$ A) How Many Moles Of Potassium Dichromate ($\text{K}_2\text{Cr}_2\text{O}_7$) Are Required ... = 407.9 G AgBr This Is The Theoretical Yield Yields 22 B) Calculate The Percent Yield If 375.0 G Of Silver Bromide Was Obtained From The Reaction Theoretical Yield = 407.9 G AgBr Percent Yield = $100 \times \frac{\text{Actual Yield}}{\text{Theoretical Yield}}$ Apr 1th, 2024

Stoichiometry Worksheet #2 (mole-mass, Mass-mole Problems)

Stoichiometry Worksheet #2 (mole-mass, Mass-mole Problems) 1. $\text{N}_2 + 2\text{O}_2 \rightarrow \text{N}_2\text{O}_4$ A. If 15.0g Of N_2O_4 Was Produced, How Many Moles Of O_2 Were Required? $15.0\text{g } \text{N}_2\text{O}_4 \times \frac{1 \text{ Mol } \text{N}_2\text{O}_4}{92.0\text{g } \text{N}_2\text{O}_4} = 0.163 \text{ Mol } \text{N}_2\text{O}_4$ $0.163 \text{ Mol } \text{N}_2\text{O}_4 \times \frac{2 \text{ Mol } \text{O}_2}{1 \text{ Mol } \text{N}_2\text{O}_4} = 0.326 \text{ Mol } \text{O}_2$ B. If 4.0×10^{-3} Moles Of Oxygen Reacted, How Many Grams Of N_2 Were Needed? $4.0 \times 10^{-3} \text{ Mol } \text{O}_2 \times \frac{1 \text{ Mol } \text{N}_2}{2 \text{ Mol } \text{O}_2} = 2.0 \times 10^{-3} \text{ Mol } \text{N}_2$... May 4th, 2024

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