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Ch. 8: ChemQuest #30 (Intro to Moles), ChemQuest #31a, #31b (% composition Divide moles of reactants by the balancing coefficient; smallest answer is LR. When aii of themembers of your group can get the answer to #7 and 8 by showing the right setup, then stapie your 6. if calcium atomsweigh 40. g/rnole, then how much would 3.0 moles weigh? Show your . ChemQuest 30.

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