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| **Stoichiometry** | |
| C:\Users\kelsey.byrd\Downloads\qrcode.50224622.pngTyler DeWitt: Mole Ratio Practice Problems | Tyler DeWitt: Converting Between Grams and Moles  C:\Users\kelsey.byrd\Downloads\qrcode.50224647.png |
| The Organic Chemistry Tutor: Stoichiometry Basic Introduction, Mole to Mole, Grams to Grams, Mole Ratio Practice Problems  C:\Users\kelsey.byrd\Downloads\qrcode.50224730.png | Ketzbook: Stoichiometry Made Easy: Stoichiometry Tutorial Part 1  C:\Users\kelsey.byrd\Downloads\qrcode.50226733.png  5 part series about stoichiometry: Good for visual learners |
| Ketzbok: Stoichiometry with Mass: Stoichiometry Tutorial Part 2  C:\Users\kelsey.byrd\Downloads\qrcode.50226745.png | Ketzbook: Stoichiometry Grams to Grams Tricks: Stoichiometry Tutorial Part 3  C:\Users\kelsey.byrd\Downloads\qrcode.50226838.png |

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| **Limiting Reactants** | |
| Tyler DeWitt: Introduction to Limiting Reactant and Excess Reactant  C:\Users\kelsey.byrd\Downloads\qrcode.50224672.png | Tyler DeWitt: Limiting Reactant Practice Problem  C:\Users\kelsey.byrd\Downloads\qrcode.50224807.png  This one also includes finding how much excess reactant there is, which we DID NOT do in class. |
| Tyler DeWitt: Limiting Reactant Practice Problem (Advanced)  C:\Users\kelsey.byrd\Downloads\qrcode.50224680.png  This video is more like the problems from the quiz | Ketzbook: Limiting Reagent Made Easy: Stoichiometry Tutorial Part 5  C:\Users\kelsey.byrd\Downloads\qrcode.50226702.png |
| **Percent Yield and Percent Error** | |
| Ketzbook: Percent Yield Made Easy: Stoichiometry Tutorial Part 4  C:\Users\kelsey.byrd\Downloads\qrcode.50226693.png | The Organic Chemistry Tutor: How To Calculate Theoretical Yield and Percent Yield  C:\Users\kelsey.byrd\Downloads\qrcode.50224717.png |