Unit 7 Review Sheet (Stoich: anetry).

1. 2KC103 -302 + 2KC1

80.5g Oa / Irol Oa / 2 mol KC1 / 74.6g KC1 / 125g KC1

32.0g Oa / 3 mol Os / Irol KC1 2.) 4 Na + O2 -> 2 Na2 O 1.44g Na | Imol Na | 2 mol Na20 | 62.0g Na20 = [1.94g Na20] 133.0g Na | 4 mol Na | 1 mol Na20 3.) 2.559 2n/ Imol 2n / Imol Hz / 22.41 Hz = (0.873 L Hz) 4) 57.1g Fc, 03 / Imol Fe, 03 / 3mol CO2 / 33.41 CO3 = 24.01 CO2 5) 2Na + Cl2 - + 2 NaCl 33.0g Nal I-01 Na | 2-01 NaCl | 58.5g NaCl = 83.9g NaCl 23.0g Na | 2 mol Na | 1-01 NaCl 11.2 L Cla / Imol Cla / 2 mol Macl | 58.59 Macl = 58.59 Macl

# **Unit Vii Stoichiometry Hebden Answer**

Judd E. Hollander

Unit Vii Stoichiometry Hebden Answer:

The Enigmatic Realm of Unit Vii Stoichiometry Hebden Answer: Unleashing the Language is Inner Magic

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http://www.frostbox.com/book/browse/Documents/Stanley Magic Force Auto Operator.pdf

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