

# Solutions Manual

For

Water-Resources Engineering  
Third Edition

By

David A. Chin

Conventional solutions to all problems

Also includes Mathcad™ solutions to selected problems contributed by Dixie M. Griffin, Jr.

# Water Resources Engineering David Chin Solutions Manual

**Liying Dong**



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web 1 consider the reaction  $\text{I}_2\text{O}_5 + 5\text{CO} \rightarrow 5\text{CO}_2 + \text{I}_2$  a 80.0 grams of iodine(V) oxide ( $\text{I}_2\text{O}_5$ ) reacts with 28.0 grams of carbon monoxide (CO) determine the mass of iodine ( $\text{I}_2$ ) which could be produced b if in the above situation only 0.160 moles of iodine ( $\text{I}_2$ ) was produced i what mass of iodine was produced

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web limiting reactant theoretical and percentage yields key  $4\text{KO}_2 + 2\text{H}_2\text{O} \rightarrow 4\text{KOH} + 3\text{O}_2$  g if a reaction vessel contains 0 mol  $\text{KO}_2$  and 0 mol  $\text{H}_2\text{O}$  what is the limiting reactant

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web limiting reactant reactant present in an amount lower than required by the reaction stoichiometry thus limiting the amount of product generated percent yield measure of the efficiency of a reaction expressed as a percentage of the theoretical yield

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$$\text{Cu} + 2\text{AgNO}_3 \rightarrow \text{Cu(NO}_3)_2 + 2\text{Ag}$$

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web limiting reagents by caroline gumer home using limiting reagents percentage yield answer key percentage yield 1 for the balanced equation shown below if the reaction of 90.6 grams of CO produces 36.7 grams of  $\text{C}_3\text{H}_8$  what is the percent yield  

$$3\text{CO} + 7\text{H}_2 \rightarrow \text{C}_3\text{H}_8 + 3\text{H}_2\text{O}$$

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web start with 8.3 mole  $\text{H}_2\text{S}$  and multiply it with 2 mole  $\text{H}_2\text{O}$  over 2 mole  $\text{H}_2\text{S}$  from the equation  

$$8.3 \text{ mole } \text{H}_2\text{S} \times \frac{2 \text{ mole } \text{H}_2\text{O}}{2 \text{ mole } \text{H}_2\text{S}} = 8.3 \text{ mole } \text{H}_2\text{O}$$
  

$$8.3 \text{ mole } \text{H}_2\text{O} \times 18 \text{ g } \text{H}_2\text{O} = 149.4 \text{ g } \text{H}_2\text{O}$$
  
 is your theoretical yield so percent yield =  $\frac{137.1 \text{ g } \text{H}_2\text{O}}{149.4 \text{ g } \text{H}_2\text{O}} \times 100 = 91.77\%$   
 problems 6 & 8 are similar to problem 5

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web 1.csun.edu/hcchm001/introchemhandouts.html limiting reagents theoretical actual and percent yields example of a limiting reagent problem how many grams of  $\text{NH}_3$  can be produced theoretically from the reaction of 5.0 g of N what is the limiting reagent if 8.52 g are actually formed what is the

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web limiting reagents problem one 1 for the balanced equation  

$$\text{C}_3\text{H}_6 + 3\text{O}_2 \rightarrow 3\text{CO} + 3\text{H}_2\text{O}$$
  
 if the reaction of 21.3 grams of  $\text{O}_2$  produces a 47.3% yield how many grams of CO would be produced  
 step one figure out how many moles of the limiting reagent you have  

$$\frac{21.3 \text{ g } \text{O}_2}{32 \text{ g } \text{O}_2/\text{mole}} = 0.666 \text{ moles } \text{O}_2$$

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web percent yield is a measure of the efficiency of the experimental design  

$$\text{percent yield} = \frac{\text{mass of product obtained}}{\text{calculated mass of the product expected}} \times 100$$
  
 in this reaction a yield of 80% is anticipated

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web a write a balanced equation for the reaction  

$$4\text{Al} + 3\text{O}_2 \rightarrow 2\text{Al}_2\text{O}_3$$
  
 b determine the theoretical yield of  $\text{Al}_2\text{O}_3$   

$$160.0 \text{ g } \text{Al} \times \frac{1 \text{ mol } \text{Al}}{27 \text{ g } \text{Al}} \times \frac{2 \text{ mol } \text{Al}_2\text{O}_3}{4 \text{ mol } \text{Al}} \times 101.96 \text{ g } \text{Al}_2\text{O}_3/\text{mol} = 150.1 \text{ g } \text{Al}_2\text{O}_3$$
  

$$302.3 \text{ g } \text{Al}_2\text{O}_3 \times \frac{1 \text{ mol } \text{Al}_2\text{O}_3}{302.3 \text{ g } \text{Al}_2\text{O}_3} \times \frac{4 \text{ mol } \text{Al}}{2 \text{ mol } \text{Al}_2\text{O}_3} \times 26.98 \text{ g } \text{Al}/\text{mol} = 160.0 \text{ g } \text{Al}$$
  
 c determine the percent yield  

$$\frac{\text{actual yield}}{\text{theoretical yield}} \times 100 = \frac{100.260 \text{ g}}{160.0 \text{ g}} \times 100 = 62.66\%$$

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web 7Na + 2C<sub>2</sub>O<sub>4</sub> is the limiting reactant percent yield 86.6% only four molecules can be made 9 this amount cannot be weighted by ordinary balances and is worthless 10 nitrogen is the limiting reagent 11 yes methane is the limiting reagent 12 C is the limiting reagent 43.3 g of H<sub>2</sub> are left over 13

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web the percent yield is calculated as follows text percent yield  $\frac{\text{actual yield}}{\text{theoretical yield}} \times 100$  percent yield theoretical yield actual yield 100 based on this definition we would expect a percent yield

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web jun 2 2020 the percent yield of a reaction is the ratio of the actual yield to the theoretical yield multiplied by 100 to give a percentage text percent yield  $\frac{\text{actual yield}}{\text{theoretical yield}} \times 100$  label 3 7 3

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