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The following information refers to questions 1 and 2. The amount of calcium carbonate ( $\text{CaCO}_3$ ; molar mass =  $100.1 \text{ g mol}^{-1}$ ) in the ore dolomite can be determined by gravimetric analysis. The dolomite sample is

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dissolved in acid and the calcium ions ( $\text{Ca}^{2+}$ ) present are precipitated as calcium oxalate ( $\text{CaC}_2\text{O}_4$ ; molar mass =  $128.1 \text{ g mol}^{-1}$ ). The calcium oxalate is filtered, dried and strongly ...

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Question. The gravimetric analysis of a compound is 71.1% oxygen, 26.7% carbon and the remaining is hydrogen. What would be the simplest empirical formula? A)  $C_2HO_4$  B)  $CHO_2$  C)  $CH_2O$  D)  $CH_2O_4$  . Answer

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Stoichiometry, volumetric and  
gravimetric analyses MULTIPLE CHOICE  
QUESTIONS Select the one best answer  
for each question. 1. In the reaction  
 $\text{CaCO}_3 + 2\text{HNO}_3 \rightarrow \text{Ca}(\text{NO}_3)_2 + \text{CO}_2 + \text{H}_2\text{O}$ , how many milliliters of 0.1015 M



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$\text{HNO}_3$  are required to react with 0.9857 grams of  $\text{CaCO}_3$ ? (a) 0.1940 mL (b) 97.04 mL (c) 194.1 mL 2.

## **Chemistry 213 Assignment No. 2** **Name: Summer 2010**

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Calculations inspiring the brain to think

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enlarged and faster can be undergone by some ways. Experiencing, listening to the additional experience, adventuring, studying, training, and more practical events may put up to you to improve. But here, if you pull off not have acceptable

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## **Gravimetric Analysis Calculations**

Review Questions. The following quiz contains twenty multiple choice questions. If you wish to take a shorter quiz, please select 'Quick Quiz' from the navigation bar. ... A gravimetric analysis is performed to determine the sodium chloride content of a mineral water by precipitating the chloride ions as silver

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chloride. The experiment is ...

## **Review Questions**

2. Multiple Choice Questions:--Please circle the best answer for each question or the best choice to finish the phrase (4 points each). -A solution of  $1.00 \times 10^{-6}$  M solution of  $\text{CaCl}_2$  would have how many ppb (parts per billion) of  $\text{Ca}^{++}$  (assume

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atomic mass of Ca =40.0)? b)40 b c) 10  
ppb d) 400 ppb In UV-Vis  
spectrophotometric methods of analysis  
...

## **PowerPoint Presentation**

The following quiz contains 5 multiple  
choice questions. If you wish to take a  
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Questions' from the navigation bar. This activity contains 5 questions. In a particular gravimetric analysis, the precipitate of barium sulfate was weighed before it was completely dried. ... Which of the following is not a property ...

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Multiple choice questions are  
fundamental survey questions which  
provides respondents with multiple  
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