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(dimensional analysis) method. Answers

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the AP course. (Links for these units can be found under the "CHEMISTRY" tab above and on the links immediately below this overview.)

<u>Units 1-5 Pre-AP</u>
<u>Chemistry Review -</u>
<u>Mrs. Forest's ...</u>
Chemistry Unit
Review Sheet- Part 2.
Read the descriptions

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below and determine
whether each item
describes an
endothermic or an
exothermic reaction.
1. A reaction
that produces heat
energy 2. A
reaction that absorbs
energy 3.
Paper burns 4

<u>Chemistry Unit</u> <u>Review Sheet - storag</u> <u>Page 29/35</u>

e.googleapis.com Unit 5 Review, Show all questions <= ... 2.5 moles per second: Given the following reaction: C 3 H 8 (q) +5 O 2 (a) 1 3 CO 2 + 4 H 2 O(g) If the intial rate of the reaction produces 2 moles of water vapor, H 2 O, per second, what is the rate at which propane, C 3 H 8, is Page 30/35

consumed initially??

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36.5 g H M = moles of solute liters of solution
0.200 M = mol solute

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0.250 L mol solute = 0.0500 mol HCI? g HCI = 0.0500 m HCI!Cl 1 mol HCl = Cl 4. A solution of Na 2CO 3 contains 65.0 g of solute dissolved in water to make a 3.00 M solution. What is the volume of the solution, in liters??g HCI = 0.0500 mol HCI! 36.5 g HCl 1 mol HCI = 1.83...Page 33/35

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10-24a,b,c,d Unit 10 Review Sheet-Key Chemistry 12 Unit 1 -Reaction Kinetics Unit Review Sheet Page 2 2. For each of the following reactions find a quantity or property which could be monitored in order to measure the rate of reaction See p. 2-5 in SW. ("a" is done as

an example.) a) 3H2(g) + N2(g) à 2NH3(g) pressure will decrease as reaction proceeds because

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