

10 1 Review And Reinforcement Continued Answers

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10 1 Review And Reinforcement

10-1 Review and Reinforcement (continued) Find the formula mass of each of the following compounds. Show all your work. 11. CaCO_3 12. MgSO_4 13. NaOH 14. KCl 15. BaF_2 o JC 04) 137B Find the molar mass of each of the following compounds. Show all your work. 16. nitric acid (HNO_3) (D 17. ammonia (NH_3) 18. calcium sulfate (CaSO_4) 19. potassium sulfide (K_2S)

Name Date Class 10-1 Review and Reinforcement (continued) ...

Name Date Class 10-1 Review and Reinforcement (continued) Find the formula mass of each of the following compounds. Show all your work. 11. CaCO_3 PDF www.ranchorams.org '16—1A Review and Reinforcement, pages 9-10 6. Answers Will Vary. When the rates Of forward and reverse reactions are equal, equilibrium is established.

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11—1 Review and Reinforcement Stoichiometry Complete the following sentences by 'filling in the appropriate word or phrase from the list below. Each word or phrase maybe used once, more than once, or not at all reactants molar ratio quantitative actual particles. consdrvption of matter coefficients subscripts mass

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[DOC] 3 1 Review Reinforcement Answer Key

10—2 Review and Reinforcement (continued) 9. 0.0621 mol $\text{SS} = (\text{Q } \$ \text{gK}_2\text{S}$ 10. 65.8gMg= l. atoms Mg Solve each of the following problems as directed. Show all your work. 11. Calculate the number Of atoms in 0.40 mol of sulfur- 12. Calculate the number of atoms in 2.30 mol of silver. G.oux 13. You have a tank of NO_2 gas.

10-2 Review and Reinforcements

1. from the given formula, you take the amount of each element, divide by its atomic mass then times 100 2. experimental analysis. a sample of an unknown compound with a mass of 0.2370g is extracted from the roots of a plant. decomposition of the sample produces 0.09480 g of C, 0.1264 g of O, and 0.0158 g of H. what is the percent composition ...

10-1 and 10-2 Chemistry Flashcards | Quizlet

10-4 Review and Reinforcement Chemical Measu,cr eat' Define each of the following terms in co nplete senterces. 1. mole 2. formula mass 3. formula unit 4. Avogadro's number 5. molar mass lithe statement is true. write "true. ' If it is false. change the underlined word or words to make it true. ____ 6.

Name Date Ciass of following terms in co nplete senterces.

10-1 Review and Reinforcement (continued) Find the formula mass of each of the following compounds Show all your work 11 CaCO_3 12 MgSO_4 13 NaOH 14 KCl 15 BaF_2 o JC 04) 137B Find the molar mass of each of the following compounds Show all

[EPUB] 16 1 Review And Reinforcement Answers Key

10-1 Review and Reinforcement (continued) Find the formula mass of each of the following compounds Show all your work 11 CaCO_3 12 MgSO_4 13 NaOH 14 KCl 15 BaF_2 o JC 04) 137B Find the molar mass of each of the following compounds Show all your work 16 nitric acid (HNO_3) (D 17 ammonia (NH_3) 18 calcium sulfate (CaSO_4) 19

[Books] 14 1 Review And Reinforcement Chemistry Answers

16—3 Review and Reinforcement, pages 20-2J 5. endothermic 6. true 7. increases 8. true 9. The Concentrations of reactants and products, pressure, and temperature affect the equilibrium 10. Le Chatelier's principle states that if a change is imposed on a system at equilibrium, the equilibrium position will shift in the

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24—1 Review and Reinforcement (continued) 13. There are 3.29 g of iodine-126 remaining in a sample originally containing 26.3 g of iodine-126. The half-life of iodine-126 is 13 days. How old is the sample? 14. A sample that originally contained 2.5 g of rubidium-87 now contains 1.25 g. The half-life of rubidium-87 is 6×10^{10} years.

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