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24—1 Review and Reinforcement (continued) 13 There are 329 g of iodine-126 remaining in a sample originally containing 263 g of iodine-126 The half-life of iodine-126 is 13 days How old is the sample? 14 A sample that originally contained 25 g of rubidium-87 now contains 125 g The half-life of rubidium-87 is 6×10^{10} years

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10-2 Review and Reinforcements - Front Page

10—2 Review and Reinforcement Mole Conversions Answer each of the following questions in the space provided I How would you calculate the number of moles present in a given mass of a substance? 14 A recipe for chili calls for 3 g of sodium chloride How many formula units of NaCl is that?

10-2 Review and Reinforcements

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11—I Review and Reinforcement (continued) Solve each of the following problems as directed Show all your work 13 How many moles of magnesium are required to react with 20 mol of hydrochloric acid? The equation for this reaction is $\text{Mg} + 2\text{HCl} \rightarrow \text{MgCl}_2 + \text{H}_2$ 14 Aluminum reacts with HCl to produce aluminum chloride (AlCl_3) and hydrogen

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Jan 05, 2016 · '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 For the example of a liquid placed in a container, equilibrium is established when the liquid vaporizes at the same rate that vapor condenses 7, NO, in reversible reactions at equilibrium,

Study Guide and Reinforcement - Answer Key

Study Guide and Reinforcement 3 ANSWER KEY 7 opposes the motion of objects that move through the air, is affected by speed, size, and shape 8 net force 9 microwelds 10 rolling 11 air resistance 12 acceleration 13 sliding 14 parachute 1 Gravity is a force that every object in the

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2 Answer - Weebly

2 AnswerKey 2-1 Explore, page 5 The original source of energy for this activity would be the stored chemical energy in the dry cell battery The chemical energy in the battery is converted to electrical energy, which is changed to mechanical energy in the running of the motor Finally, the mechanical

Inside the Atom - Weebly

Inside the Atom 7 Name Date Class Lab Preview Directions: Answer these questions before you begin the Lab 1 In this lab, how is radioactive decay determined? 2 In this lab, why is it important to know the original amount of material (represented by the pennies) to discuss half-life? Explain why or why not

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