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SECTION 2 Nuclear Energy

Nuclear fusion Section 2 Nuclear Energy 447 Figure 17 During nuclear fusion, the nuclei of two forms of hydrogen (deuterium and tritium in this case) join to form helium, which releases large amounts of energy 1 Compare a power plant that burns fossil fuels with a nuclear power plant 2

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energy height mass speed elastic joule natural gas 1 the ability to cause change, or something that can change form as it is transferred 2 the kind of energy an object has due to position 3 the kind of energy an object has because of its motion 4 potential energy 7 Study Guide

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Energy Transformations Reinforcement Directions: Fill in the blanks with the terms that best complete the statements 1 In every energy transformation, some 2 When you climb a rope, you change energy is released chznQIcaŽ(energy into or 3 Energy can never be created or destroyed, just 4 As temperature increases, 5 Fireworks change into

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9 How does the equation $E = mc^2$ describe a nuclear fission reaction? 10 How is the speed of a nuclear chain reaction regulated in a nuclear reactor? 11 What are some reasons why the use of nuclear energy is problematic? 12 Write the equation for an example of a nuclear ...

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This process causes alpha particles to lose energy and slow down Alpha particles are heavier and move more slowly than the other two types of radiation Alpha radiation cannot penetrate material as deeply as beta and gamma radiation Read to Learn chapter Radioactivity and Nuclear Reactions section Nuclear Decays and Reactions 20 2

Section 4 Reinforcement Nuclear Reactions Worksheet Answers

Section 4 Reinforcement Nuclear Reactions Section 4 Reinforcement Nuclear Reactions Worksheet Answers Fission reactions Nuclear fission is a nuclear reaction in which the nucleus of an atom splits into smaller parts (lighter nuclei) The fission process often produces free neutrons and

photons (in the form of gamma rays), and releases a large

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Requirements for Pad Reinforcement of Class 2 and 3 Moderate-Energy Carbon Steel Piping for Raw Water Service, Section XI, Division 1"

References: 1) Letter from G Miller (US Nuclear Regulatory Commission) to B Hanson (Exelon Generation Company, LLC), "Calvert Cliffs Nuclear Power Plant,