

Section 4 Reinforcement Nuclear Reactions Worksheet Answers

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Answers

3. source of mechanical energy 7. Fossil fuels are a nonrenewable resource. As fossil fuels are used, the global supply of fossil fuels decreases.

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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

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3. reaction force 4. action force 5. The force also will be 500 N because action-reaction forces are equal and opposite. 6. $p = m v = 2 \text{ kg } 10 \text{ m/s} = 20 \text{ kg} \cdot \text{m/s}$ 7. $p = m v = 2000 \text{ kg } 10 \text{ m/s} = 20,000 \text{ kg} \cdot \text{m/s}$ 8. the 2000-kg truck because it has a greater mass Chapter 4 1. energy 2. potential 3. kinetic 4. gravitational 5. speed Section 1 ...

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11. Explain nuclear fission and how it can begin a chain reaction. 12. Discuss how nuclear fusion occurs in the Sun. 13. Describe how radioactive tracers can be used to diagnose medical problems. 14. Discuss how nuclear reactions can help treat cancer. Motivatei ____ Section Focus Transparency

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NUCLEAR REACTION WORKSHEET [ANSWER KEY] 1. $^{212}_{84}\text{Po} \rightarrow ^{208}_{82}\text{Pb} + ^4_2\text{He}$ 2. $^{142}_{61}\text{Pm} \rightarrow ^{142}_{60}\text{Nd} + ^0_{-1}\text{e}$ 3. $^{253}_{99}\text{Es} + ^4_2\text{He} \rightarrow ^{256}_{101}\text{Md} + ^1_0\text{n}$ 4. $^{218}_{84}\text{Po} \rightarrow ^{214}_{82}\text{Pb} + ^4_2\text{He}$ 5. $^9_4\text{Be} + ^4_2\text{He} \rightarrow ^{12}_6\text{C} + ^1_0\text{n}$

NUCLEAR REACTION WORKSHEET [ANSWER KEY]

REVIEW and REINFORCEMENT Nuclear Reactions Section 11-2 KEY CONCEPTS A nucleus that is unstable can become stable by undergoing a nuclear reaction, or change. A The process in which one element is changed into another as a result of changes in the nucleus is known as

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The neutron number for Radium-228 is 140, so it is found in the diagram at the coordinates (N, Z) = (140, 88). (N, Z) = (140, 88). Radium-228 is also unstable and decays by β^- - emission with a half-life of 5.76 years to Actinium-228. The atomic number increases by 1, the mass number remains the same, and the neutron number decreases by 1.

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A nuclear reaction is considered to be the process in which two nuclear particles (two nuclei or a

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nucleus and a nucleon) interact to produce two or more nuclear particles or α -rays (α). Thus, a nuclear reaction must cause a transformation of at least one nuclide to another. Sometimes if a nucleus interacts with another nucleus or particle without changing the nature of any nuclide, the process ...

Nuclear Reactions - Types of Nuclear Reactions

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Section 2 Reinforcement Electric Current Answers

nuclear fission nuclear fusion SECTION 2 Nuclear Energy Figure 13 Neutrons are released from the fission, or the splitting, of a uranium atom's nucleus. Some of these neutrons then cause other atoms to undergo nuclear fission in a process called a chain reaction. www.scilinks.org Topic: Nuclear Energy SciLinks code: HE4075

SECTION 2 Nuclear Energy

The amount of material (uranium-235) required so that each fission reaction produces approximately one more fission reaction. Nuclear fusion The combination of two nuclei with low masses to form one nucleus of large mass.

Chapter 18 Radioactivity and Nuclear Reactions Flashcards ...

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