

3 4 Review And Reinforcement Answers

3 4 Review And Reinforcement

3-4 Review and Reinforcement . Changes in the Nucleus . Complete each of the sentences below. 1. Nuclear reactions change the composition of an atom's _ 2. The attractive force that overcomes the electric repulsion between protons is the force. 3. Almost all the atoms you encounter have nuclei. 4. All nuclei with atomic numbers greater than 83 ...

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4. Machines are never perfect, there is always friction and electrical resistance. Electrical resistance in the photoelectric cell, the wires, and battery will convert some of the energy into heat, and radiate it out of the system. 2-1 Review and Reinforcement, pages 8-9 . 1. energy 2. radiant 3. chemical potential 4. joule 5. created, destroyed 6.

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REVIEW and REINFORCEMENT Section 6-3

3-3 Review and Reinforcement Modern Atomic Theory Complete the following table. 1. 2. 3. If the statement is true, write "true." If it is false, change the underlined word or words to make the statement true. Write your answer on the line provided. 4. Moseley discovered that all atoms of an element have the same number of neutrons in ...

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3-1 Review and Reinforcement Early Models of the Atom On the line at the left, write the letter of the chemist who proposed each of the ideas listed below. Each letter may be used once, more than once, or not at all. a. Democritus b. Lavoisier c. Proust d. Dalton 1. Matter is neither created nor destroyed in chemical reactions.

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3. 4. What is the molecular shape of carbon tetrachloride (CCl4)? What are the bond angles in this molecule? h 100115 A molecule of hydrogen cyanide contains 1- hydrogen atom, -1 carbon atom, and -1 nitrogen atom. The carbon is bonded to the hydrogen atom and to the nitrogen atom. Predict the bond angle in this molecule.)

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