

Concept Review Section Nuclear Change Answers

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strong nuclear force ____ a. attractive force that acts between protons and neutrons at very short distances ____ b. joining of two lighter nuclei to form a heavier nuclei ____ c. the minimum amount of a fissionable isotope that can sustain a nuclear chain reaction 2.

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SECTION: RATES OF CHANGE 1. If a change is made to a system in chemical equilibrium, the equilibrium shifts to oppose the change until a new equilibrium is reached. 2. Answers may vary. The table salt can be ground up into small particles. The temperature of the water can be increased. 3. a. toward the left b. toward the right

Concept Review - Manchester High School

Concept Review: Trends in the Periodic Table. 1. ionization energy 2. bond radius 3. electron affinity 4. electronegativity 5. increases, decreasing 6. d 7. a 8. c 9. The electron cloud model is based on the probability of finding an electron at a specific location.

Skills Worksheet Concept Review

Concept Review: Energy. 1. energy 2. physical 3. chemical 4. endothermic 5. exothermic 6. kinetic 7. transferred 8. In any chemical or physical change, the total quantity of energy remains constant. Energy cannot be created or destroyed. 9. Heat is the energy transferred between objects that are at different temperatures.

Skills Worksheet Concept Review - Woodland Hills School ...

Concept Review continued 6. Determine the mass in grams of 7.20 mol of antimony. 7. Determine the mass in grams of 0.500 mol of uranium. 8. Determine the mass in grams of 0.750 mol of francium. 9. A sample of lead has a mass of 150.0 g. What amount of lead in moles does the sample contain? 10. A sample of gold has a mass of 5.00 10³ g. What ...

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Check students' drawings. Drawings should include two protons and two neutrons clustered in the nucleus and two electrons moving around outside the nucleus. Protons have a is listed in the periodic table as 1.011 charge, electrons have a 1 charge, and neutrons have a charge of zero.

Concept Review - Manchester High School

number does not change, because the total number of protons and neutrons in the nucleus does not change. 4. About 22,860 years 5. 208 84Po SECTION 2 NUCLEAR FISSION AND FUSION 1. They had split the uranium nuclei into smaller elements. 2. Over a very short distance, the nuclear force is much stronger than the electrical force. 3.

Chapter 10 Nuclear Changes - Somerset Independent Schools

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