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Multiple Choice Thermochemistry Questions And

AP Chemistry Practice Test, Ch. 6: Thermochemistry Name _____ MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question. 1) A chemical reaction that absorbs heat from the surroundings is said to be _____ and has a _____ DH at constant pressure. A)endothermic, positive

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How much heat is released or absorbed when 0.050 mol of C12(g) is formed from KCl(s)? (A) 87.4 kJ is released (B) 43.7 kJ is released (C) 43.7 kJ is absorbed

AP CHEMISTRY MULTIPLE CHOICE QUESTIONS Unit 4 Thermochemistry

Thermodynamics Multiple choice Questions :-1. Which of the following variables controls the physical properties of a perfect gas (a) pressure (b) temperature (c) volume (d) all of the above (e) atomic mass. Ans: d. 2. Which of the following laws is applicable for the behavior of a perfect gas (a) Boyle's law (b) Charles'law (c) Gay-Lussac law

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Temperature Measurement Multiple Choice Questions

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Thermochemistry Multiple Choice Practice. STUDY. PLAY. What is the amount of heat required to raise the temp if 200.0g of aluminium by 10C? (specific heat if aluminium= 0.21) 420 cal. During a phase change, the temp of a substance. remains constant.

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Thermochemistry questions (practice) | Khan Academy

Multiple Choice Review: Thermochemistry 1. If this has a negative value for a process, then the process occurs spontaneously. (a) Free energy change G (b) Entropy Change S (c) Heat of Vaporization (d) Heat of Fusion (e) Specific Heat Capacity 2. This is a measure of how the disorder of a system is changing. (a) Free energy change G

Multiple Choice Review: Thermochemistry

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Multiple Choice Identify the letter of the choice that best completes the statement or answers the question. ____ 12. What happens to the energy produced by burning gasoline in a car engine? a. The energy is lost as heat in the exhaust. b. The energy is transformed into work to move the car. c. The energy heats the parts of the engine. d. all ...

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