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Acceleration 1. How does the displacement, final velocity, and acceleration of object A compare to object B at 3 seconds? 2. Determine the acceleration of the object whose motion is shown below. Also determine how far the object traveled and sketch its A vs. T graph. 3. Draw the corresponding graphs based upon the given graphs. x x x t t V V V t t t a...

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Chemistry AP Unit 4: Thermochemistry and Nuclear Chemistry Unit 4: THERMOCHEMISTRY AND NUCLEAR CHEMISTRY
Chapter 6: Thermochemistry
6.1: The Nature of Energy
Energy (E): - the ability to do work or produce heat.
First Law of Thermodynamics: - states that energy cannot be created or destroyed. It can only be converted from one form to another. Therefore, energy in the universe is a constant. - also kno...

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Chemistry AP Unit 6: Acids and Bases and Solution Equilibria Unit 6: ACIDS AND BASES AND SOLUTION EQUILIBRIA
Chapter 14: Acids and Bases
14.1: The Nature of Acids and Bases
Physical and Chemical Properties of Acid and Base
Acids Taste Sour (Citric Acids). Taste Bitter. Burning Sensation (Stomach Acid). Feels Slippery (Detergent, Degreaser). Corrosive with Metals (reacts to give off H₂ (g)). Alk...

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[ELEMENTS AND ATOMS](#)

ELEMENTS AND ATOMS
WHAT ARE ELEMENTS? Elements- a substance that cannot be broken down into anything simpler. They can be solids, liquids, and gases. Elements can exist in pure form and can be mixed together
Physically- oxygen and nitrogen are mixed in the air
Chemically- salt is a combination of sodium (solid) and chlorine (gas)
What if you broke a pencil into smaller and smaller pieces? Eventual...












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