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b. relative to the table 0.6 m above the floor? Problem Set #2 (1-2) on back. Energy can be _____ from potential to _____ and vice versa. Law of Conservation of Energy: .

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Note Taking Guide: Episode 605 Name: Camila Paredes Date: 3-20-2020 Period: 1 CHEMISTRY: A Study of Matter © 2004, GPB 6.27 Descriptive Abbreviations (S) Solid (l) Liquid (g) Gas (aq) aqueous Determining State at Room Temperature □ All metals are solids except for mercury , which is a liquid . □ Most nonmetals are gases with these exceptions: a) liquid □ bromine b) solids □ carbon , phosphorus , sulfur , selenium , tellurium , and astatine .

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elemental phosphorus contains 4 atoms per molecule; it is written
P₄.) Type: When solid potassium nitrate is heated, it forms solid
potassium. Get Free Note Taking Guide Episode 605 Answers.
nitrite and oxygen gas.

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Episode 605 - Worksheet: Energy Name 1. What is the KE of a
baseball having a mass of 0.14 kg that is thrown with a velocity of
18 m/s? If the baseball above was initially at rest, how much work
was done on it to give this kinetic energy? = 2. A racecar has a mass
of 1500 kg.

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_____) _____ Determining State at Room Temperature

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