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Note Taking Guide - Episode 601 Impulse Equation: $I = \Delta p$ (se is required to change the momentum of an object. A change in $m \cdot v$ to m creates an impulse. A golfer follows through on a swing to increase the ball's v and make it travel farther. $F \cdot t = m \cdot \Delta v$ FoHowingthrough keeps the club head on the ball for a longer period of t since time and velocity are cl\re proportional ...

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CHEMISTRY: A Study of Matter © 2004, GPB 6.11 carbon are called _____. C_nH_{2n+2} is the general form for the _____ series of hydrocarbons. The names of this series ...

Note Taking Guide: Episode 603 Name Binary Ionic Compounds

Note Taking Guide: Episode 601 Name _____ CHEMISTRY: A Study of Matter © 2004, GPB 6.3 Chemical Formula Tells the _____ number of atoms of each element in a _____.

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Transparency: Show What You Know, Episode 602 1) A collision in which the objects stick together or are deformed is... a. elastic. . inelastic. 2) The only perfectly elastic collision is between ... a. billiard balls.

C<.-t to-

Note Taking Guide: Episode 603 Name _____ CHEMISTRY: A Study of Matter © 2004, GPB 6.14 Binary Ionic Compounds • Consist of only _____ elements.

All conservation problems are solved using $p_{initial} = p_{final}$

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Name _ All conservation problems are solved using: pinitial =
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Note Taking Guide: Episode 602 Name Molecular Compounds

Note Taking Guide – Episode 602 Name _____ ... 6-05 All conservation problems are solved using: $p_{\text{initial}} = p_{\text{final}}$ Example Problems: A 1200 kg car is stopped at a traffic light when a 3500 kg truck moving at 8.4 m/s hits it from behind. If the bumpers lock, how fast will the two vehicles move? ... 6-05 -Note Taking Guide Ep 602

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