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Physics Challenge: Which is more likely to break a window? a. a rubber ball b. a clay ball c. neither Use the impulse equation to explain: Law of Conservation of Momentum: system - closed system - isolated system - Notes on Collisions: elastic collisions - inelastic collisions -

6-01,02 -Note Taking Guide Ep 601

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Note Taking Guide - Episode 702 PHYSICS Fundamentals © 2004, GPB 7-05 When an object is in rotational equilibrium: Ex. Problem #1: Rotational Equilibrium

Problem set #1: (on back) - Georgia Public Broadcasting

Note Taking Guide - Episode 403 Name _____ PHYSICS Fundamentals © 2004, GPB 4-07 Draw the diagram for when the two forces are equal.

4-06,07 -Note Taking Guide Ep 403

Note Taking Guide - Episode 1403 PHYSICS Fundamentals © 2004, GPB 14-12 Total Internal Reflection - Draw the reflected angles as you watch the video. i c Notes on ...

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