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Physics Fundamentals- Momentum Collisions Name: \_\_\_\_ Teacher Answer Key \_\_\_\_ Looking ahead, KE stands for Kinetic Energy  $2 KE = \frac{1}{2}mv^2$  and is measured in joules. Describe the effect of an elastic collision on the total kinetic energy of the two-object system.

### -.36 1.50 3.12 .87 3.27 0.32 -.01 -0 - Yola

of Fundamentals of Physics, by Halliday, Resnick, and Walker. We also include solutions to problems in the Problems Supplement. We have not included solutions or discussions which pertain to the QUESTIONS sections. I am very grateful for helpful input from J. Richard Christman, Meighan Dillon, Barbara Moore, and Jearl

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About This Quiz & Worksheet. This quiz and corresponding worksheet will help you gauge your understanding of the fundamentals of physics. Topics you'll need to know to pass the quiz include the ...

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