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02 Momentum & Energy Extra Study Questions | Collision | Orbit

1. What is the momentum of a 1000 kg car moving at 15 m/s [E]? 2. Calculate the momentum of each of the following objects. (a) a 0.50 kg ball thrown upward with a velocity of 30 m/s (b) a 2000 kg railway car moving south at 10 m/s (c) an electron of

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Momentum was conserved as it should be, but mechanical energy was lost making this an inelastic

collision.Since more energy was retained than in the previous outcome, some would call this a partially inelastic collision.Lost energy is not a big deal and does not violate the conservation of energy.

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My physics book says, "A firecracker sliding on ice has the same total momentum before and after it explodes." I understand this part. This is because of Newton's 3rd law, and no external forces. This is what I really don't get. "The same, however, is not true of a system's kinetic energy.

Kinetic energy and momentum conservation in an explosion?
calculating momentum and impulse (i.e. momentum transfer). You should recognize this as very similar to keeping track of the kinetic energy and work in the work-energy method. However, momentum is a vector, unlike energy, so it is necessary to take careful account of direction, using co- ordinate axes.

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Energy and Momentum Chapter Exam Instructions. Choose your answers to the questions and click 'Next' to see the next set of questions. You can skip questions if you would like and come back to ...

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Energy and Momentum Questions. 1. What do we mean when we say a quantity is "conserved"? 2. What is the difference between a conservative and non-conservative force? 3. What is the difference between an elastic and an inelastic collision? 4. How do momentum and kinetic energy differ as velocity increases? 5.

Energy and Momentum Questions - Shmoop
Momentum is conserved in an elastic collision but not in an inelastic collision. The kinetic energy of an object remains constant during an elastic collision. Elastic collisions occur when the collision force is a non-contact force.

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Unit 4 - Work, Energy and Momentum - Mr Trask's Physics
momentum is conserved in both cases. A perfectly elastic collision is defined as one in which the total

kinetic energy of the particles is also conserved. Super-elastic collision refers to the possibility that total kinetic energy increases as a result of collision. This is because the collision triggers a system to release extra potential ...

Chapter 9 Linear Momentum - Department of Physics, NTHU

Study Guide 3: Work, Energy and Momentum. Objectives for Study Guide 2 15. De?ne work and calculate the work done by a constant force as the body on which it acts is moved by a given amount. Be able to calculate the scalar product of two vectors. 16. De?ne kinetic energy. 16. State the work-energy theorem. Give examples of and solve ...