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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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This is a sensible outcome since the initial total momentum is positive (to the right). Calculations show that the final total momentum is still +12 kg m/s, but the final total energy has dropped significantly to a relatively low value of 6 J. Momentum was conserved, but mechanical energy was lost.

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That is, show that two colliding objects obeying the law of conservation of momentum have a minimum total kinetic energy when they move with the same velocity. A billiard ball of mass 0.10 kg moving to the right at 3.0 m/s collides head on with an identical stationary billiard ball.

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Linear momentum questions with solutions and explanations at the bottom of the page. These questions may be used to practice for the SAT physics test. Questions; If the speed and mass of an object are doubled, which of the following is true? A) The momentum of the object is doubled B) The kinetic energy of the object is doubled

Linear Momentum Questions with Solutions

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By convention, the forces which fall off to zero at large distances, the potential energy at infinity is taken to be zero. With this choice, is the potential energy positive for (a) electron-positron bound state (b) planet-satellite system and (c) electron-electron system?

Question Bank for 11th Class Physics Work, Energy, Power ...

The total momentum in an explosion or collision is conserved and stays the same. Car safety features absorb energy involved in a crash. Part of. ... Momentum and forces test questions. 1.

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Therefore, as v increases, the kinetic energy of an object will increase much faster than its momentum. 5. In an inelastic collision, when does the maximum loss of kinetic energy in the system occur? The maximum loss of kinetic energy occurs when two objects collide and stick together. In that case, $v_{1,f} = v_{2,f}$, and so the coefficient of ...

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