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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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02 Momentum & Energy Extra Study Questions | Collision | Orbit 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

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total energy has dropped significantly to a relatively low value of 6

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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

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lost.

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Determine the momentum of the bullet before impact.
Determine the kinetic energy of the bullet before impact.
Determine the momentum of the pendulum after impact.
Determine the speed of the pendulum after impact.
Determine the kinetic energy of the pendulum after impact.
How high does the pendulum rise? algebraic

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Explain. [NCERT Exemplar] Answer: Yes, mechanical energy comprises of both potential energy and kinetic energy. Zero

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momentum means that velocity is zero.

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Question: The Following Statements About The Energy Equation And Linear Momentum Equation Are TRUE EXCEPT Select One: A. The Linear Momentum Equation Is Derived From The Combination Of Reynolds' Transport Theorem And Newton's Second Law Of Motion B. Correction Factors Are Applied To Account For The Non-uniform Velocity Distribution On The Sections Analyzed C. ...

~~The Following Statements About The Energy Equation ...~~

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