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Mechanics:

Impulse,

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Energy, Forces

and Newton's

laws *physics*

class 11 chapter

6 work energy

and power most

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Astrophysicist
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**WIRED Kinetic
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Power, Physics -**

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~~Rigid Bodies~~

~~Conservation of~~

~~Energy Dynamics~~

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~~Momentum (Force
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Motion Class 9)~~

~~Our Ignorance
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How Can I Help
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Elastic

*Collisions In
One Dimension*

Physics Problems

*- Conservation
of Momentum*

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for 7 Year Olds

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~~Why is
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+ Special
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Chapter 1~~

Chapterwise

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Topics of
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Phy Derivations
\u0026

Numericals-11 AP
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Momentum and
impulse

Questions | Force
and Laws of
Motion #2 |
Class 9 Science
How To Prepare
for Board Exam
Class 10

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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

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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 &
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| Collision |

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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 $+12 \text{ kg m/s}$, but the final total

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Energy has
dropped
significantly to
a relatively low
value of 6

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[E]? 2.
Calculate the
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of the following
objects.

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This is a
sensible outcome
since the
initial total

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momentum is
positive (to the
right).

Calculations
show that the
final total
momentum is
still $+12 \text{ kg}$
 m/s , but the
final total
energy has
dropped
significantly to
a relatively low

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value of 6 J.

Momentum was conserved, but mechanical energy was lost.

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Calculate the.

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bullet before
impact.

Determine the

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kinetic energy
of the bullet
before impact.

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momentum of the
pendulum after
impact.

Determine the
speed of the
pendulum after
impact.

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kinetic energy
of the pendulum

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the pendulum
rise? algebraic

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1. Can any object have mechanical energy even if

its momentum is zero? 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.

Questions

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Question: The
Following
Statements About
The Energy
Equation And
Linear Momentum

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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

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Applied To
Account For The
Non-uniform
Velocity
Distribution On
The Sections
Analyzed C. ...

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