- 1. Mormontum
- 2. kg/m/sec
- 3. Law of Conservation of momentum
- 4. Weight

Inertia L. Newton's

First Law.

Newton's

Third Law

Newton's:

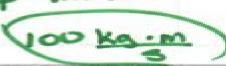
Second Law

- Momentum does not change in a closed system OR m_Lv_L = m_Rv_R
- Units for momentum
- Measure of the product of an object's mass and velocity.
- Changes when gravity changes.
- E. Doesn't change with gravity.
- For every action there is an equal an opposite reaction.
 - Objects at rest stay at rest and objects in motion stay at motion unless acted on by a net force.
 - Force equals mass times acceleration.

Which of Newton's Three Laws Applies?

- A rocket moves forward because gases are pushed out the back.
- More force creates more acceleration.
 - A magician pulls out the tablecloth from under the plates on a table and the plates stay put.
- You pull back on the paddle and the canoe goes forward.
- A larger car takes a bigger engine to move it.
- Once the engines stop, a rocket coasts through space.

Find the momentum of a 25 kg object going 4 m/s.



An object is going 22 m/s and is 3 kg.

Find momentum.

66 kg.m

A pingpong ball has 2 kgm s of momentum when thrown 8 m/s. Find the mass of the ball.



A 25 kg cart has 125 kgm/s of momentum. How fast is the cart going?



A 50 kg boy on ice skates throws a 5 kg ball to the left. If the ball ends up going 20 m/s. How fast is the boy going?

1= th 50m/2

Two astronauts push off of each other in space. The 80 kg astronaut ends up going 10 m/s. The other one ends up going 8 m/s. What is the mass of the other astronaut

(60)43 - 40

Nind the weight of a 25 kg table. (Use g = 10 m/s2)

250 KA.M

A 20 N force pulls to the right and friction pulls 5 N.
If the mass is 5 kg, find acceleration.

5N 5/m +15N 39

where aided met temperage

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Introduction To Momentum Answer Key

S Ben Porath

Introduction To Momentum Answer Key:

An Introduction to Quantum Physics Stefanos Trachanas,2018-02-20 This modern textbook offers an introduction to Quantum Mechanics as a theory that underlies the world around us from atoms and molecules to materials lasers and other applications. The main features of the book are Emphasis on the key principles with minimal mathematical formalism. Demystifying discussions of the basic features of quantum systems using dimensional analysis and order of magnitude estimates to develop intuition. Comprehensive overview of the key concepts of quantum chemistry and the electronic structure of solids Extensive discussion of the basic processes and applications of light matter interactions. Online supplement with advanced theory multiple choice quizzes etc. Iowa Industrial Arts Handbook for Introductory Level ,1978 Handbook to provide a new and different approach to the teaching of energy and power at the junior high school level

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Introduction To Momentum Answer Key Book Review: Unveiling the Magic of Language

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