

COMMON FIRST REVISION EXAMINATION - 2024

Std - XI

Time : 3.00 Hours

PHYSICS

Marks: 70

Part - I

Choose the correct answer:

15 x 1 = 15

- The velocity of a particle V at an instant t is given by $V = at + bt^2$. The dimension of b is
a) $[L]$ b) $[LT^{-1}]$ c) $[LT^{-2}]$ d) $[LT^{-3}]$
- Which one of the following physical quantities cannot be represented by a scalar?
a) mass b) length c) momentum d) magnitude of acceleration
- The centrifugal force appears to exist?
a) only in inertial frames b) only in rotating frames
c) in any accelerated frame d) both in inertial and non-inertial frames
- Two equal masses m_1 and m_2 are moving along the same straight line with velocities 5ms^{-1} and -9ms^{-1} respectively. If the collision is elastic then calculate the velocities after the collision of m_1 and m_2 respectively.

Exam Papers For Year Physics

K Morrison



Exam Papers For Year Physics:

Exam Papers For Year Physics Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Exam Papers For Year Physics**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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