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with variable speed, it

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tangential acceleration.
c) Zero acceleration. d)
Both radical and
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a circle at a ...

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Choice Questions: 51

MCQs. Finding Electric

Field Multiple Choice

Questions: 13 MCQs.

First Law of

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Thermodynamics On

Multiple Choice

Questions: 138 MCQs.

Fluid Statics and

Dynamics Multiple

Choice Questions: 57

MCQs. Friction, Drag

and Centripetal Force

Multiple Choice

Questions: 13 MCQs.

Fundamental Constants

of Physics Multiple

Choice Questions: 45

MCQs. Geometric

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Optics Multiple Choice

Questions: 19 MCQs.

Inductance Multiple

Choice Questions: 4

MCQs. Kinetic Energy

Multiple Choice

Questions: 41 MCQs.

Longitudinal Waves

Multiple Choice

Questions: 21 MCQs.

Magnetic Force

Multiple Choice

Questions: 26 MCQs.

Models of Magnetism

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Multiple Choice On

Questions: 46 MCQs.

Newton's Law of

Motion Multiple Choice

Questions: 22 MCQs.

Newtonian Gravitation

Multiple Choice

Questions: 92 MCQs.

Ohm's Law Multiple

Choice Questions: 36

MCQs. Optical

Diffraction Multiple

Choice Questions: 19

MCQs. Optical

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Interference Multiple
Choice Questions: 9
MCQs. Physics and
Measurement Multiple
Choice Questions: 111
MCQs. Properties of
Common Elements
Multiple Choice
Questions: 94 MCQs.
Rotational Motion
Multiple Choice
Questions: 95 MCQs.
Second Law of
Thermodynamics

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Multiple Choice On

Questions: 10 MCQs.

Simple Harmonic

Motion Multiple Choice

Questions: 35 MCQs.

Special Relativity

Multiple Choice

Questions: 17 MCQs.

Straight Line Motion

Multiple Choice

Questions: 14 MCQs.

Transverse Waves

Multiple Choice

Questions: 47 MCQs.

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Questions On
Dimensional Motion
Multiple Choice

Questions: 12 MCQs.

Vector Quantities

Multiple Choice

Questions: 21 MCQs.

Work-Kinetic Energy

Theorem Multiple

Choice Questions: 17

MCQs The chapter

"Alternating Fields and

Currents MCQs" covers

topics of alternating

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Questions On

current, damped

oscillations in an RLS

circuit, electrical-

mechanical analog,

forced and free

oscillations, LC

oscillations, phase

relations for alternating

currents and voltages,

power in alternating

current circuits,

transformers. The

chapter "Astronomical

Data MCQs" covers

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Questions On

Physics With

Answers

topics of aphelion,
distance from earth,
eccentricity of orbit,
equatorial diameter of
planets, escape velocity
of planets, gravitational
acceleration of planets,
inclination of orbit to
earth's orbit, inclination
of planet axis to orbit,
mean distance from sun
to planets, moons of
planets, orbital speed of
planets, perihelion,

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Question On
Physics with
Answers

period of rotation of planets, planet densities, planets masses, sun, earth and moon. The chapter "Capacitors and Capacitance MCQs" covers topics of capacitor in parallel and in series, capacitor with dielectric, charging a capacitor, cylindrical capacitor, parallel plate capacitor. The chapter "Circuit Theory

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MCQs" covers topics of loop and junction rule, power, series and parallel resistances, single loop circuits, work, energy and EMF.

The chapter

"Conservation of Energy MCQs" covers topics of center of mass and momentum, collision and impulse, collisions in one dimension, conservation

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of linear momentum, conservation of mechanical energy, linear momentum and Newton's second law, momentum and kinetic energy in collisions, Newton's second law for a system of particles, path independence of conservative forces, work and potential energy. The chapter "Coulomb's Law

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MCQs" covers topics of charge is conserved, charge is quantized, conductors and insulators, and electric charge. The chapter "Current Produced Magnetic Field MCQs" covers topics of ampere's law, and law of Biot-Savart. The chapter "Electric Potential Energy MCQs" covers topics of

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Questions On
Physics With
Answers
Introduction to electric
potential energy, electric
potential, and
equipotential surfaces.

The chapter
"Equilibrium,
Indeterminate
Structures MCQs"
covers topics of center of
gravity, density of
selected materials of
engineering interest,
elasticity, equilibrium,
indeterminate

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structures, ultimate and yield strength of selected materials of engineering interest, and Young's modulus of selected materials of engineering interest. The chapter "Finding Electric Field MCQs" covers topics of electric field, electric field due to continuous charge distribution, electric field lines, flux, and Gauss law. The

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Chapter "First Law of Thermodynamics MCQs" covers topics of absorption of heat by solids and liquids, Celsius and Fahrenheit scales, coefficients of thermal expansion, first law of thermodynamics, heat of fusion of common substances, heat of transformation, heat of vaporization of common substances,

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Questions On

thermodynamics, molar
specific heat, substance
specific heat in calories,

temperature,

temperature and heat,

thermal conductivity,

thermal expansion, and

zeroth law of

thermodynamics. The

chapter "Fluid Statics

and Dynamics MCQs"

covers topics of

Archimedes principle,

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Bernoulli's equation,
density, density of air,
density of water,
equation of continuity,
fluid, measuring
pressure, pascal's
principle, and pressure.
The chapter "Friction,
Drag and Centripetal
Force MCQs" covers
topics of drag force,
friction, and terminal
speed. The chapter
"Fundamental

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Constants of Physics

MCQs" covers topics of

Bohr magneton,

Boltzmann constant,

elementary charge,

gravitational constant,

magnetic moment,

molar volume of ideal

gas, permittivity and

permeability constant,

Planck constant, speed

of light, Stefan-

Boltzman constant,

unified atomic mass

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unit, and universal gas

constant. The chapter

"Geometric Optics

MCQs" covers topics of

optical instruments,

plane mirrors, spherical

mirror, and types of

images. The chapter

"Inductance MCQs"

covers topics of

faraday's law of

induction, and Lenz's

law. The chapter

"Kinetic Energy

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MCQs" covers topics of Avogadro ' s number, degree of freedom, energy, ideal gases, kinetic energy, molar specific heat of ideal gases, power , pressure, temperature and RMS speed, transnational kinetic energy, and work. The chapter "Longitudinal Waves MCQs" covers topics of Doppler effect, shock

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Questions on
Physics with
Answers

wave, sound waves, and speed of sound. The chapter "Magnetic Force MCQs" covers topics of charged particle circulating in a magnetic field, hall effect, magnetic dipole moment, magnetic field, magnetic field lines, magnetic force on current carrying wire, some appropriate magnetic fields, and

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Questions On

torque on current
carrying coil. The
chapter "Models of

Magnetism MCQs"

covers topics of

diamagnetism, earth's
magnetic field,

ferromagnetism, gauss's
law for magnetic fields,

indexes of refractions,

Maxwell ' s extension of
ampere's law,

Maxwell ' s rainbow,

orbital magnetic dipole

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Questions On

moment,
paramagnetism,
Physics With

polarization, reflection

Answers
and refraction, and spin

magnetic dipole

moment. The chapter

"Newton's Law of

Motion MCQs" covers

topics of newton's first

law, newton's second

law, Newtonian

mechanics, normal

force, tension. The

chapter "Newtonian

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Gravitation MCQs"

covers topics of escape speed, gravitation near earth's surface, gravitational system body masses, gravitational system body radii, Kepler's law of periods for solar system, newton's law of gravitation, planet and satellites: Kepler's law, satellites: orbits and energy, and semi major

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axis 'a' of planets. The chapter "Ohm's Law MCQs" covers topics of current density, direction of current, electric current, electrical properties of copper and silicon, Ohm's law, resistance and resistivity, resistivity of typical insulators, resistivity of typical metals, resistivity of typical semiconductors,

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and superconductors.

The chapter "Optical
Diffraction MCQs"

covers topics of circular
aperture diffraction,
diffraction, diffraction
by a single slit, gratings:
dispersion and resolving
power, and x-ray
diffraction. The chapter
"Optical Interference
MCQs" covers topics of
coherence, light as a
wave, and Michelson

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interferometer. The chapter "Physics and Measurement MCQs" covers topics of applied physics introduction, changing units, international system of units, length and time, mass, physics history, SI derived units, SI supplementary units, and SI temperature derived units. The chapter "Properties of

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Common Elements

MCQs" covers topics of aluminum, antimony, argon, atomic number of common elements, boiling points, boron, calcium, copper, gallium, germanium, gold, hydrogen, melting points, and zinc. The chapter "Rotational Motion MCQs" covers topics of angular momentum, angular

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Physics With
Answers

momentum of a rigid body , conservation of angular momentum, forces of rolling, kinetic energy of rotation, newton's second law in angular form, newton's second law of rotation, precession of a gyroscope, relating linear and angular variables, relationship with constant angular acceleration, rolling as

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translation and rotation combined, rotational inertia of different objects, rotational variables, torque, work and rotational kinetic energy, and yo-yo. The chapter "Second Law of Thermodynamics MCQs" covers topics of entropy in real world, introduction to second law of thermodynamics, refrigerators, and

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Stirling engine. The chapter "Simple Harmonic Motion MCQs" covers topics of angular simple harmonic oscillator, damped simple harmonic motion, energy in simple harmonic oscillators, forced oscillations and resonance, harmonic motion, pendulums, and uniform circular

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motion. The chapter "Special Relativity MCQs" covers topics of mass energy, postulates, relativity of light, and time dilation. The chapter "Straight Line Motion MCQs" covers topics of acceleration, average velocity, instantaneous velocity, and motion. The chapter "Transverse Waves MCQs" covers

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topics of interference of waves, phasors, speed of traveling wave, standing waves, transverse and longitudinal waves, types of waves, wave power, wave speed on a stretched string, wavelength, and frequency. The chapter "Two and Three Dimensional Motion MCQs" covers topics of projectile motion,

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Physics with
Answers

projectile range, and uniform circular motion. The chapter "Vector Quantities MCQs" covers topics of components of vector, multiplying vectors, unit vector, vectors, and scalars. The chapter "Work-Kinetic Energy Theorem MCQs" covers topics of energy, kinetic energy, power, and work.

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Questions On
Grade 9 Physics
Multiple Choice
Questions and Answers

(MCQs): Quizzes &
Practice Tests with
Answer Key (9th Grade
Physics Quick Study
Guide & Course
Review) covers course
assessment tests for
competitive exams to
solve 800 MCQs.

"Grade 9 Physics
Page 127/191

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MCQ" with answers
covers fundamental
concepts with
theoretical and
analytical reasoning
tests. "Grade 9 Physics
Quiz" PDF study guide
helps to practice test
questions for exam
review. "Grade 9
Physics Multiple Choice
Questions and Answers"
PDF book to download
covers solved quiz

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Questions and answers

PDF on topics:

Dynamics, gravitation,
kinematics, matter

properties, physical
quantities and

measurement, thermal
properties of matter,

transfer of heat, turning
effect of forces, work

and energy for school
and college level exams.

"Grade 9 Physics

Questions and Answers"

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interview questions and
certificate exam

preparation with answer

key. 9th grade physics

quick study guide

includes terminology

definitions in self-

teaching guide from

physics textbooks on

chapters: Dynamics

MCQs Gravitation

MCQs Kinematics

MCQs Matter

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Questions On

Physical Quantities and
Measurement MCQs

Thermal Properties of

Matter MCQs Transfer

of Heat MCQs Turning

Effect of Forces MCQs

Work and Energy

MCQs Multiple choice

questions and answers

on dynamics MCQ

questions PDF covers

topics: Dynamics and

friction, force inertia

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Questions On
Physics With
Answers
and momentum, force,
inertia and momentum,
Newton's laws of
motion, friction, types of
friction, and uniform
circular motion.

Multiple choice
questions and answers
on gravitation MCQ
questions PDF covers
topics: Gravitational
force, artificial satellites,
g value and altitude,
mass of earth, variation

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of g with altitude.

Multiple choice
questions and answers
on kinematics MCQ

questions PDF covers

topics: Analysis of
motion, equations of

motion, graphical
analysis of motion,

motion key terms,

motion of free falling

bodies, motion of freely

falling bodies, rest and

motion, scalars and

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Questions, terms associated with motion, types of motion. Multiple choice questions and answers on matter properties MCQ questions PDF covers topics: Kinetic molecular model of matter, Archimedes principle, atmospheric pressure, elasticity, Hooke ' s law, kinetic molecular theory, liquids pressure, matter

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density, physics laws,
density, pressure in
liquids, principle of
floatation, and what is
pressure. Multiple
choice questions and
answers on physical
quantities and
measurement MCQ
questions PDF covers
topics: Physical
quantities, measuring
devices, measuring
instruments, basic

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measurement devices,
introduction to physics,
basic physics,
international system of
units, least count,
significant digits,
prefixes, scientific
notation, and significant
figures. Multiple choice
questions and answers
on thermal properties of
matter MCQ questions
PDF covers topics:
Change of thermal

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Questions On

Properties of Matter,

Thermal Expansion,

Thermal Physics, State,

Equilibrium,

Evaporation, Latent Heat

of Fusion, Latent Heat of

Vaporization, Specific

Heat Capacity,

Temperature and Heat,

Temperature Conversion,

and Thermometer.

Multiple Choice

Questions and Answers

on Transfer of Heat

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MCQ questions PDF

covers topics: Heat, heat transfer and radiation, application and

consequences of radiation, conduction, convection, general physics, radiations and applications, and thermal physics.

Multiple choice questions and answers on turning effect of forces MCQ questions

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PDF covers topics:

Torque or moment of force, addition of forces, like and unlike parallel forces, angular momentum, center of gravity, center of mass, couple, equilibrium, general physics, principle of moments, resolution of forces, resolution of vectors, torque, and moment of force. Multiple choice

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Questions and answers

on work and energy

MCQ questions PDF

covers topics: Work and

energy, efficiency, forms

of energy, inter-

conversion of energy,

kinetic energy, sources

of energy, potential

energy, power, major

sources of energy, and

efficiency.

A level physics MCQs

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has 668 multiple choice questions. A level physics quiz questions and answers pdf, MCQs on A level physics kinematics, electromagnetism, capacitors and resistors, capacitance, inductance, gravitation, acceleration and motion, AC current, electric current, charged particles, thermal physics MCQs

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PDF Objective

with answers, circular
motion, communication
systems, potential
difference, electric and
magnetic field,
electromagnetic
induction, electronics,
forces, scalars and
vectors, principle of
moments MCQs and
quiz for SAT/ACT/GA
T/GRE/CLEP/GED
practice tests.AS/A level
physics multiple choice

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answers pdf, physics

exam revision and study

guide with practice tests

for SAT/ACT/GAT/G

RE/CLEP/GED for

online exam prep and

interviews. Physics

interview questions and

answers to ask, to

prepare and to study for

jobs interviews and

career MCQs with

answer

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keys. Acceleration and
motion multiple choice
questions has 22 MCQs.

Circular motion
multiple choice
questions has 17 MCQs.

Alternating current
multiple choice
questions has 16 solved

MCQs. Electronics
multiple choice
questions has 24 MCQs.

Capacitors and
capacitance multiple

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choice questions for
competitive exams has
12 MCQs.

Communication systems
multiple choice

questions has 25 MCQs.

Resistivity multiple
choice questions has 17
MCQs. Electric current,
potential difference and
resistance multiple
choice questions with

answers has 23
MCQs.Charged

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particles multiple choice

questions for
competitive exams has

11 MCQs. Electric

charges and fields

multiple choice

questions has 11 MCQs.

Gravitation and

gravitational field

multiple choice

questions has 18 MCQs.

Electromagnetism and

magnetic field multiple

choice questions has 19

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MCQs. Electromagnetic induction multiple choice questions has 14 worksheets with answers. Forces, vectors and moments multiple choice questions has 12 exam MCQs.

Kirchhoff's laws multiple choice questions has 12 solved MCQs. Ideal gas and gas laws multiple choice questions has 19

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multiple choice quiz.

Kinematics multiple
choice questions has 12
MCQs with

answers. States of matter
and materials questions
for entry tests has 22
MCQs with solution.

Mechanics and
properties of matter
multiple choice
questions has 39 MCQs.

Medical imaging
multiple choice

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Questions has 34 MCQs.

Momentum multiple
choice questions has 22

MCQs. Physics

dynamics multiple
choice questions has 26

MCQs. Nuclear physics
quiz with answers has

19 MCQs. Thermal
physics multiple choice
questions has 15 MCQs.

Waves multiple choice
questions has 22

objective

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MCQs. Superposition of waves multiple choice questions has 21

multiple choice questions MCQs.

Oscillations multiple choice questions has 28 solved MCQs.

Advanced level physics problems multiple choice questions has 22 MCQs. AS level physics multiple choice questions has 35 MCQs.

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Quantum physics On

multiple choice

questions with answers

has 30 MCQs.

Radioactivity multiple
choice questions has 34

MCQs. Work power

and energy multiple

choice questions has 15

MCQs. Physics interview

questions and answers

pdf, MCQs on A level

physics problems, Boyle'

law, coulomb's law,

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Ohm's law, Kirchhoff's first and second laws, capacitors in parallel and series, centripetal force, tensile and compressive stress, damped oscillations, diffraction of waves, electromagnetic waves, longitudinal and transverse waves, alpha particles and nucleus, atomic model, radioactive decay,

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radioactive substances,
ultrasound scanning,
ultrasound in medicine,
X-ray attenuation,
surface tension,
molecular kinetic
energy, simple harmonic
motion, SHM
equations, photoelectric
effect, fundamental
particles, nucleons and
electrons, photon
energy, binding energy,
dynamics, diffraction,

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potential energy, electric
field, A level...
Physics With
Answers

"A Level Physics
MCQs Multiple Choice
Questions and Answers
(MCQs): Quizzes &
Practice Tests with
Answer Key" covers
mock tests for
competitive exams. This
book can help to learn

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and practice A Level
Physics Quizzes as a
quick study guide for
placement test
preparation. "A Level
Physics Multiple Choice
Questions (MCQs)" will
help with theoretical,
conceptual, and
analytical study for self-
assessment, career tests.
"A Level Physics
Multiple Choice
Questions and Answers"

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Physics with
Answers

pdf is a revision guide
with a collection of trivia
questions to fun quiz
questions and answers

pdf on topics:

accelerated motion,
alternating current, AS
level physics,
capacitance, charged
particles, circular
motion, communication
systems, electric current,
potential difference and
resistance, electric field,

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Questions On

induction,

electromagnetism and

magnetic field,

electronics, forces,

vectors and moments,

gravitational field, ideal

gas, kinematics motion,

Kirchhoff ' s laws,

matter and materials,

mechanics and

properties of matter,

medical imaging,

momentum, motion

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On
Physics with
Answers
dynamics, nuclear
physics, oscillations,
waves, quantum physics,
radioactivity, resistance
and resistivity,
superposition of waves,
thermal physics, work,
energy and power to
enhance teaching and
learning. A Level
Physics Quiz Questions
and Answers pdf also
covers the syllabus of
many competitive

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papers for admission
exams of different
universities from physics
textbooks on chapters:

Accelerated Motion

Multiple Choice

Questions: 22 MCQs

Alternating Current

Multiple Choice

Questions: 16 MCQs

AS Level Physics

Multiple Choice

Questions: 35 MCQs

Capacitance Multiple

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Choice Questions: 12

MCQs Charged
Particles Multiple

Choice Questions: 11

MCQs Circular Motion
Multiple Choice

Questions: 17 MCQs

Communication

Systems Multiple

Choice Questions: 25

MCQs Electric Current,
Potential Difference and
Resistance Multiple

Choice Questions: 23

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MCQs Electric Field
Multiple Choice
Questions: 11 MCQs

Answers
Electromagnetic
Induction Multiple
Choice Questions: 14
MCQs

Electromagnetism and
Magnetic Field Multiple
Choice Questions: 19

MCQs Electronics
Multiple Choice
Questions: 24 MCQs

Forces, Vectors and

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Moments Multiple
Choice Questions: 12
MCQs Gravitational
Field Multiple Choice

Questions: 18 MCQs

Ideal Gas Multiple
Choice Questions: 19

MCQs Kinematics

Motion Multiple Choice
Questions: 12 MCQs

Kirchhoff ' s Laws

Multiple Choice

Questions: 12 MCQs

Matter and Materials

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Multiple Choice On

Questions: 22 MCQs

Mechanics and

Properties of Matter

Multiple Choice

Questions: 39 MCQs

Medical Imaging

Multiple Choice

Questions: 34 MCQs

Momentum Multiple

Choice Questions: 22

MCQs Motion

Dynamics Multiple

Choice Questions: 26

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MCQs Nuclear Physics

Multiple Choice

Questions: 19 MCQs

Oscillations Multiple

Choice Questions: 28

MCQs Physics

Problems AS Level

Multiple Choice

Questions: 22 MCQs

Waves Multiple Choice

Questions: 22 MCQs

Quantum Physics

Multiple Choice

Questions: 30 MCQs

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Radioactivity Multiple

Choice Questions: 34

MCQs Resistance and

Resistivity Multiple

Choice Questions: 17

MCQs Superposition of

Waves Multiple Choice

Questions: 21 MCQs

Thermal Physics

Multiple Choice

Questions: 15 MCQs

Work, Energy and

Power Multiple Choice

Questions: 15 MCQs

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Questions On

The chapter
“ Accelerated Motion
MCQs ” covers topics
of acceleration

calculations, a levels

physics problems,

acceleration due to

gravity, acceleration

formula, equation of

motion, projectiles

motion in two

dimensions, and

uniformly accelerated

motion equation. The

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Chapter “ Alternating Current MCQs ” covers topics of AC power, sinusoidal current, electric power, meaning of voltage, rectification, and transformers. The chapter “ AS Level Physics MCQs ” covers topics of a levels physics problems, atmospheric pressure, centripetal force, coulomb law,

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electric field strength,
electrical potential,
gravitational force,
magnetic, electric and
gravitational fields,
nodes and antinodes,
physics experiments,
pressure and
measurement, scalar
and vector quantities,
stationary waves,
uniformly accelerated
motion equation,
viscosity and friction,

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Questions On

volume of liquids,
wavelength, and sound
speed. The chapter

“ Capacitance

MCQs ” covers topics

of capacitor use,

capacitors in parallel,

capacitors in series, and

energy stored in

capacitor. The chapter

“ Charged Particles

MCQs ” covers topics

of electrical current,

force measurement,

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Hall Effect, and orbiting charges. The chapter “Circular Motion MCQs” covers topics of circular motion, acceleration calculations, angle measurement in radians, centripetal force, steady speed changing velocity, steady speed, and changing velocity. The chapter

“Communication

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Systems MCQs ” On

covers topics of
analogue and digital
signals, channels

comparison, and radio
waves. The chapter

“ Electric Current,
Potential Difference and
Resistance MCQs ”

covers topics of
electrical current,
electrical resistance,
circuit symbols, current
equation, electric power,

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and meaning of voltage.

The chapter “ Electric
Field MCQs ” covers

topics of electric field
strength, attraction and
repulsion, electric field
concept, and forces in
nucleus. The chapter

“ Electromagnetic
Induction MCQs ”

covers topics of
electromagnetic
induction, eddy
currents, generators and

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transformers, Faradays law, Lenz ' s law, and observing induction.

The chapter

“ Electromagnetism and Magnetic Field MCQs ” covers topics of magnetic field, magnetic flux and density, magnetic force, electrical current, magnetic, electric and gravitational fields, and SI units relation. The

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Chapter “ Electronics MCQs ” covers topics of electronic sensing system, inverting amplifier in electronics, non-inverting amplifier, operational amplifier, and output devices. The chapter “ Forces, Vectors and Moments MCQs ” covers topics of combine forces, turning effect of forces, center of gravity, torque

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of couple, and vector components. The chapter “ Gravitational Field MCQs ” covers topics of gravitational field representation, gravitational field strength, gravitational potential energy, earth orbit, orbital period, and orbiting under gravity. The chapter “ Ideal Gas MCQs ” covers topics of ideal gas

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equation, Boyle's law, gas measurement, gas particles, modeling gases, kinetic model, pressure, temperature, molecular kinetic energy, and temperature change. The chapter "Kinematics Motion MCQs" covers topics of combining displacement velocity, displacement time graphs, distance and

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displacement, speed, and velocity. The chapter “ Kirchhoff ’ s Laws MCQs ” covers topics of Kirchhoff ’ s first law, Kirchhoff ’ s laws, Kirchhoff ’ s second law, and resistor combinations. The chapter “ Matter and Materials MCQs ” covers topics of compression and tensile force, elastic potential

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Questions On
Physics With
Answers
energy, metal density,
pressure and
measurement, and
stretching materials.

The chapter

“ Mechanics and
Properties of Matter
MCQs ” covers topics
of dynamics, elasticity,
mechanics of fluids,
rigid body rotation,
simple harmonic motion
gravitation, surface
tension, viscosity and

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friction, and Young's modulus. The chapter "Medical Imaging MCQs" covers topics of echo sound, magnetic resonance imaging, nature and production of x-rays, ultrasound in medicine, ultrasound scanning, x-ray attenuation, and x-ray images. The chapter "Momentum MCQs" covers topics of

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explosions and crash landings, inelastic collision, modelling collisions, perfectly elastic collision, two dimensional collision, and motion. The chapter “ Motion Dynamics MCQs ” covers topics of acceleration calculations, acceleration formula, gravitational force, mass

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Questions on
Physics with
Answers

and inertia, mechanics of fluids, Newton 's third law of motion, top speed, types of forces, and understanding units. The chapter " Nuclear Physics MCQs " covers topics of nuclear physics, binding energy and stability, decay graphs, mass and energy, radioactive, and radioactivity decay. The

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chapter “ Oscillations
MCQs ” covers topics
of damped oscillations,
angular frequency, free
and forced oscillations,
observing oscillations,
energy change in SHM,
oscillatory motion,
resonance, SHM
equations, SHM
graphics representation,
simple harmonic motion
gravitation. The chapter

“ Physics Problems AS

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Level MCQs ” covers topics of a levels physics problems, energy transfers, internal resistance, percentage uncertainty, physics experiments, kinetic energy, power, potential dividers, precision, accuracy and errors, and value of uncertainty. The chapter “ Waves MCQs ” covers topics

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Questions On

of waves,
electromagnetic waves,

longitudinal

electromagnetic

radiation, transverse

waves, orders of

magnitude, wave

energy, and wave speed.

The chapter

“ Quantum Physics

MCQs ” covers topics

of electron energy,

electron waves, light

waves, line spectra,

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Questions On
Physics with
Answers

particles and waves
modeling, photoelectric
effect, photon energies,
and spectra origin. The
chapter “ Radioactivity
MCQs ” covers topics
of radioactivity,
radioactive substances,
alpha particles and
nucleus, atom model,
families of particles,
forces in nucleus,
fundamental forces,
fundamental particles,

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ionizing radiation,
neutrinos, nucleons and
electrons. The chapter

“ Resistance and
Resistivity MCQs ”

covers topics of
resistance, resistivity, I-
V graph of metallic
conductor, Ohm ' s
law, and temperature.

The chapter

“ Superposition of
Waves MCQs ” covers
topics of principle of

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superposition of waves,
diffraction grating,
diffraction of waves,
interference, and Young
double slit experiment.

The chapter “ Thermal
Physics MCQs ” covers
topics of energy change
calculations, energy
changes, internal
energy, and

temperature. The
chapter “ Work,
Energy and Power

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MCQs” covers topics of work, energy, power, energy changes, energy transfers, gravitational potential energy, transfer of energy.

The book NEET / AIIMS Objective Question Bank for Physics, Chemistry & Biology has been written exclusively to help students crack the

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Questions On

exams. The book is unique in the sense that it provides selected

questions divided into 6 categories for the NEET exam. The book has been prepared in such a manner that a student can easily complete the book in a month's time.

The book follows the exact pattern of the NCERT books. Thus

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the different sections -
Physics has 29,
Chemistry has 30 and
Biology has 38 chapters.

The Question Bank
contains:

- Fill in the Blanks
- True/ False
- Conceptual MCQs
- Diagram Based Questions
- Assertion Reason Based Questions
- Matching Based Questions
- Critical Thinking Type

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Questions as per the
pattern of the NEET /
AIIMS exam. The book
is also useful for
JIPMER/ AMU/
KCET etc.

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