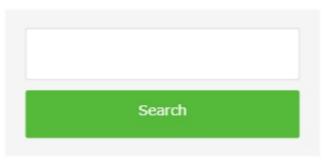


## Applied Physics important Objective questions answers – MCQs

By: Prof. Fazal Rehman Shamil Last Modified: June 16, 2019

Applied Physics important Objective questions answers - MCQs
1. Origin is the point of intersecting of coordinate axes:
A. One
B. Two
C. Three
D. Four
☐ Answer - Click Here:
В
2. According to equation of continuity, when water falls its speed,
while its cross sectional area decreases:
A. Increases
B. Decreases
C. Remain same
D. Different
☐ Answer - Click Here:
A
3. During measurement of quantities how many errors occurs:
A. 5 types
B. 4 types
C. 3 types
D. 2 types
☐ Answer - Click Here:
D
4. Mass energy of an electron in rest is:
A. 1.02 MeV
B. 0.511KeV
C. 0.511 MeV
D. 2.02 MeV
☐ Answer - Click Here:
c
5. A unit vector having only:
A. Magnitude
B. Distance
C. Displacement
D. None of the above



## MCQS PHYSICS

- Set 1: Basic Physics
- Set 2: Basic Physics
- Set 3: Basic Physics
- Set 4: Basic Physics
- Set 5: Basic Physics
- Set 6: Basic Physics
- Set 7: Basic Physics
- Set 8: Basic Physics
- Set 9: Basic Physics
- Set 10: Basic Physics
- Set 11: Basic Physics
- Set 12: Basic Physics
- Set 13: Basic Physics
- Set 14: Modern Physics
- Set 15: Applied Physics
- Set 16: Applied Physics
- Set 17: Applied Physics
- Set 18: Applied Physics
- Set 19: Applied Physics
- Set 19: Atomic and Nuclear

Physics

Set 20: Heat and

Thermodynamics

- Set 21: Physical Optical Physics
- Set 22: Physical Optical Physics
- Set 23: Oscilations Physics
- Set 24: Nuclear Physics
- Set 25: Nuclear Physics
- Set 26: Nuclear Physics
- Set 27: Nuclear Physics
- Set 28: Plasma Physics
- Set 29: Basic Physics
- Set 30: Basic Physics
- Set 31: Work and Energy
- Set 32: Waves Physics
- Set 33: Solid State Physics
- States of physics MCQs Questions Answers

Dawn of Physics MCQs

Alternating Current Physics

Solved MCQs Questions

Answers

Work And Energy MCQs

Fluid Dynamics Solved MCQs

Questions Answers

MCQs Newton Laws of motion – Solved questions answers

Momentum MCQs - Physics

☐ Answer - Click Here:

A. Viscous
B. Non-viscous
C. Incompressible  D. Both a and b
D. Dotti a dila b
☐ Answer - Click Here:
В
7. Which quantities are used to describe laws of physics:
A. Atomic quantities
B. Nuclear quantities
C. Mechanical quantities
D. Physical quantities
☐ Answer - Click Here:
D
8. In cathode ray oscilloscope, spots are formed on screen having:
A. Anode
B. Cathode
C. Grid
D. Matrix
☐ Answer - Click Here:
С
O If value of moment arm is zone, then torque produced will be:
9. If value of moment arm is zero, then torque produced will be: A. 1
B. 0
C. Doubled
D. Decreased
Answer - Click Here:
Allower click fiere.
B
В
B  10. Venturi relation is one of applications of:
B  10. Venturi relation is one of applications of:  A. Equation of continuity
B  10. Venturi relation is one of applications of:  A. Equation of continuity  B. Bernoulli's equation
B  10. Venturi relation is one of applications of:  A. Equation of continuity
10. Venturi relation is one of applications of: A. Equation of continuity B. Bernoulli's equation C. light equation
B  10. Venturi relation is one of applications of:  A. Equation of continuity  B. Bernoulli's equation  C. light equation  D. Speed equation  Answer - Click Here:
B  10. Venturi relation is one of applications of:  A. Equation of continuity  B. Bernoulli's equation  C. light equation  D. Speed equation
B  10. Venturi relation is one of applications of:  A. Equation of continuity  B. Bernoulli's equation  C. light equation  D. Speed equation  Answer - Click Here:  B  11. Units given by system international for measuring physical quantities are
B  10. Venturi relation is one of applications of:  A. Equation of continuity  B. Bernoulli's equation  C. light equation  D. Speed equation  Answer - Click Here:  B  11. Units given by system international for measuring physical quantities are called:
B  10. Venturi relation is one of applications of:  A. Equation of continuity  B. Bernoulli's equation  C. light equation  D. Speed equation  Answer - Click Here:  B  11. Units given by system international for measuring physical quantities are called:  A. SI units
B  10. Venturi relation is one of applications of:  A. Equation of continuity  B. Bernoulli's equation  C. light equation  D. Speed equation  Answer - Click Here:  B  11. Units given by system international for measuring physical quantities are called:  A. SI units  B. IS units
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12. Magnetic field outside a solenoid is:

Solved

A. Zero	
B. Strong	
C. Infinite	
D. Negligible	

☐ Answer - Click Here:

Α



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