Physics MCQs from latest Books Edition

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1. Which of the followings is ca	lled a rectangular	coordinate system?
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В.	Spherical	l

A.Triangular

C. Cartesian

D. Cylindrical

E. Polar

☐ Answer - Click Here:

C

2. When a body In the equilibrium

A. Maybe at rest or in uniform motion

B. Always in motion

C. Always at rest

D. Always in uniform motion

E. None of these

☐ Answer - Click Here:

Α

3. The production of angular acceleration in a body is known as.

A. Centripetal force

B. Torque

C. Momentum

D. Force

E. Centrifugal force

☐ Answer - Click Here:

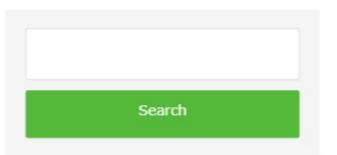
В

4. What will be the analog of force in rotational motion?

A. Rotational inertia

B. Moment of inertia

C. Moment of force



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

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Set 14: Modern Physics

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Set 19: Atomic and Nuclear

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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:	
D	
5. Which of the following is the definition of center of gravity:	
A. Momentum and impulse	
B. Energy and work	
C. Mass and moment of inertia	
D. None of this	
☐ Answer - Click Here:	
D	
6. Which of the following is the SI unit of moment arm:	
A. kg	
B. N/m	
C. Nm	
D. M	
E. None	
☐ Answer - Click Here:	
E	
7. For greater precision and long range, missile used are	
A. Electricity	
B. Remote control guided	
C. Powered	
D. Both A and C	
E. None of these	
□ Answer - Click Here:	
8. What is the path of the projectile?	
A. Parabola	
B. Circle	
C. Straight line	
D. Hyperbola	
E. None of these	
□ Answer - Click Here:	
9. When an object is projected upward. it's acceleration at the highest point is	

Solved

D. Torque

A. Zero

C. Upwards
D. Cannot be predicted
E. None of these
☐ Answer - Click Here:
10. When there is an explosion of the bomb caused, which of the following energy not change?
A. Potential energy
B. Kinetic energy
C. Mechanical energy
D. Chemical energy
☐ Answer - Click Here:
В
11. When the distance covered by a body in a unit time is called
A. Acceleration
B. Velocity
C. Speed
D. Average velocity
E. None of these
☐ Answer - Click Here:
C
12. Which of the following is Newton's first law
A. Mass and acceleration
B. Velocity and acceleration
C. Mass and force
D. Mass and velocity
E. Force and acceleration
☐ Answer - Click Here:
E
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B. Downwards



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