Applied Physics Multiple Choice Questions

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Applied Physics Multiple Choice Questions
1. What is the velocity-time graph? A. Speed-time graph B. Velocity-displacement graph C. Graph illustrating velocity of object D. None of the above
☐ Answer - Click Here:
C
2. Mass of 700 N man moving in car at 66 km h-1 is: A. 70 kg B. 100 kg C. infinite D. zero
☐ Answer - Click Here:
A
3. Gravitational force is force: A. Frictional Force B. Non-conservative Force C. Normal Force D. None of the above
☐ Answer - Click Here:
В
4. During time interval 't' Average acceleration of a body is given by slotits: A. Velocity-Speed grph B. Speed-time graph C. Velocity-displacement graph D. Velocity-time graph
☐ Answer - Click Here:
D

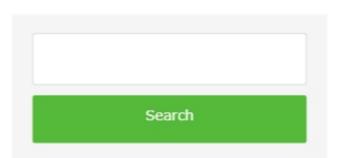
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Inertial frame of reference is frame _____:

- A. In which first law of motion is valid
- B. In which law of inertia is valid
- C. Which is not moving with uniform velocity
- D. Both a and b

D

6. A man of mass 30 kilograms climbs stairs of height 5 meters in 4 seconds.



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- 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
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- Set 19: Applied Physics
- Set 19: Atomic and Nuclear

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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

power output produced will be:		
A. 367.5 W		
B. 36 W		
C. 370 W		
D. 397.5 W		
☐ Answer - Click Here:		
A		
7. Acceleration of a body at a particular instant is called:		
A. Instantaneous acceleration		
B. Instantaneous velocity		
C. Instantaneous displacement		
D. Instantaneous speed		
☐ Answer - Click Here:		
A		
A		
8. Gravitational force is force:		
A. Conservative force B. Frictional Force		
C. Non-conservative force		
D. None of the above		
D. None of the above		
☐ Answer - Click Here:		
C		
9. GPS stands for:		
A. Global pointing system		
B. Globe positioning system		
C. General positioning system		
D. Global positioning system		
☐ Answer - Click Here:		
D		
10. Newton's laws of motion were published in year:		
A. 1987		
B. 1982		
C. 1687		
D. 1688		
☐ Answer - Click Here:		
C		
11. Work done on a body equals change in its kinetic energy, this principle is		
known as:		
A. Work done principle		
B. Work-energy principle		
C. Work-velocity principle D. Speed-displacement principle		
D. Speed-displacement principle		
☐ Answer - Click Here:		
В		

Solved

12. Revolution and steradian is units of:

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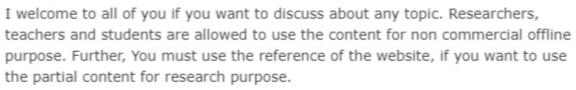
B. Angular distance
C. Angular displacement
D. None of the above
☐ Answer - Click Here:
C



A. Angular velocity

Prof. Fazal Rehman Shamil

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