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c) Numerical is often asked on calculating surface tension of drops formed. An important chapter of physics class 11. Chapter 11 | Thermal Properties of Matter. Important Topics: 1. Ideal Gas Equation 2. Thermal Expansion 3. Specific Heat Capacity 4. Calorimetry 5. Latent Heat 6. Heat Transfer 7. Newton's Law of Cooling. Tips:

Physics class 11 - Syllabus and Important Questions

Units and Measurements Class 11 MCQs Questions with Answers. Question 1. Physical quantities are. (a) quantities such as degrees, radians and steradians. (b) quantities such as length, mass, time, electric current, thermodynamic temperature, amount of substance, and luminous intensity. (c) quantities such as pounds, dollars and rupees.

MCQ Questions for Class 11 Physics Chapter 2 Units and ...

Laws of Motion Class 11 MCQs Questions with Answers. (a) the gravitational mass. (b) the electromagnetic mass. (c) the internal mass. (d) the inertial mass Answer. Question 2. A spherical ball of mass 10-6 kg hits a wall 1000 times per second normally with a velocity of 1000 m/s and ... (a) 1 N.

MCQ Questions for Class 11 Physics Chapter 5 Laws of ...

System of Particles and Rotational Motion Class 11 MCQs Questions with Answers. Question 1. A body of M.I. 3 kg m² rotating with an angular velocity 2 rad/s has the same K.E. as a mass of 12 kg moving with a velocity of (a) 1 m/s (b) 2 m/s (c) 4 m/s (d) 8 m/s. Answer. Answer: (a) 1 m/s

MCQ Questions for Class 11 Physics Chapter 7 System of ...

Work, Energy and Power Class 11 MCQs Questions with Answers. Question 1. A man of 60 kg weight is standing at rest on a platform. He jumps up vertically a distance of 1 m and the platform at the same instant moves horizontally forward with the result that the man lands 1 meter behind the point on the platform from where he took the jump the total work done by the man at the instant he lands is.

MCQ Questions for Class 11 Physics Chapter 6 Work, Energy ...

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