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Physics MCQs For Entry Test Preparation (Chapter Wise)

Question 5 A body of mass m is resting on the floor. A minimum amount of force is applied on the body and the force continues to act on the body as it moves. If the coefficient of static and dynamic friction are 0.4 and 0.3 respectively, then the acceleration of the body is

Newton's Law of Motion Multiple Choice Questions (MCQs)

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First Law of Motion MCQs for NEET Newton's First law of motion states that an object will remain at rest or in uniform motion unless acted upon by an external force. There are many applications of the first law of motion.

First Law of Motion MCQs for NEET 2020 - BYJU'S

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MCAT Physics chapter wise online mcq test with answers ...

Question 6 Find the magnitude of the force exerted on the object in the above question? a. 250N b. 50N c.100N d. 200 N Question 7 Which are laws of Newton's ? a. Law stating action and reaction are equal and opposite b. Product of mass and acceleration. c. Tendency of a body to oppose any change in its state of rest or uniform motion d. All ...

MCQ and Problems on Force & laws of Motion| Class 9 ...

Thermodynamics Multiple choice Questions -1. Which of the following variables controls the physical properties of a perfect gas (a) pressure (b) temperature (c) volume (d) all of the above (e) atomic mass. Ans: d. 2. Which of the following laws is applicable for the behavior of a perfect gas (a) Boyle's law (b) Charles'law (c) Gay-Lussac law