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About the Tutorial

This tutorial is partly based on NCERT Physics (class 8th to 10th) ie Part I and Part 2 is prepared from the different reliable sources and represents largely the significant facts and figures vital for the competitive exams This tutorial starts with the basic concepts of Physics; however, prior experience

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Chapter 2 - Physics and Mathematics solutions from HC Verma Solutions for Class 11 Physics Part 1 Concepts of Physics Part 1, Numerical Problems with their solutions, Short Answer Solutions for Chapter 2 - Physics and Mathematics from the latest edition of HC Verma Book $R = \sqrt{A^2 + B^2 + 2AB \cos \theta} = \sqrt{3^2 + 4^2 + 2 \times 3 \times 4 \times \cos 90^\circ} = 5$ m Let β be the angle

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2 in equation (1) to get the frictional force at these points ie, $f_1 = \mu mg \cos \theta$, and $f_2 = \mu mg \cos \theta$ We encourage you to show that if $P < P_1$ then the block starts sliding down and if $P > P_2$ then block starts moving up Note that $P_1 > 0$ because $\tan \theta > \mu$ Ans A Q2 What is the maximum value of the force F such that the block shown in the

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Mathematical Methods of Theoretical Physics

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