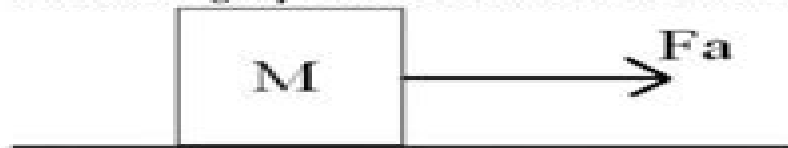


Grade 11 Physics Test: Dynamics

PART A: MULTIPLE CHOICE (20 Marks)

The following 6 questions are based on the drawing



- 1) If M is 10 kg and $F_a = 100$ N and there is no friction, what will the acceleration of M be?
 - a) 0 m/s^2
 - b) 10 m/s^2
 - c) 9.8 m/s^2
 - d) 1.02 m/s^2
- 2) $F_a = 500$ N and $\mu_k = .310$. The velocity of the block is 20 m/s. What is M ?
 - a) 25 kg
 - b) 1519 kg
 - c) 165 kg
 - d) 245 kg
- 3) If M is to remain at rest, what is the maximum F_a if $M = 20$ kg and $\mu_s = .350$?
 - a) 0 N
 - b) 103 N
 - c) 7 N
 - d) 68.6 N
- 4) The block is already in motion but F_f is greater than F_a , what motion is the block experiencing?
 - a) Speeding Up
 - b) Slowing Down
 - c) Positive Acceleration
 - d) Constant Velocity
- 5) What is F_f if $M = 50$ kg and $\mu = 0$?
 - a) 0 N
 - b) 50 N
 - c) 490 N
 - d) 9.8 N
- 6) M is moving at a constant velocity and weighs 980 N. If $F_a = 100$ N what is $\mu =$?
 - a) 0
 - b) .102
 - c) .350
 - d) .0104

Physics Principles And Problems Chapter 2 Study Guide Answers

**Vladimir Kozlov, V. G. Maz'ia, Jürgen
Rossmann**



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connections with the theory of general elliptic boundary value problems in domains with conic vertices are outlined New results are presented Chapter 2 treats the Laplace operator as a starting point and a model for the subsequent study of angular and conic singularities of solutions Chapter 3 considers the Dirichlet boundary condition beginning with the plane case and turning to the space problems Chapter 4 investigates some mixed boundary conditions The Stokes system is discussed in Chapters 5 and 6 and Chapter 7 concludes with the Dirichlet problem for the polyharmonic operator Chapter 8 studies the Dirichlet problem for general elliptic differential equations of order $2m$ in an angle In Chapter 9 an asymptotic formula for the distribution of eigenvalues of operator pencils corresponding to general elliptic boundary value problems in an angle is obtained Chapters 10 and 11 discuss the Dirichlet problem for elliptic systems of differential equations of order 2 in an n dimensional cone Chapter 12 studies the Neumann problem for general elliptic systems in particular with eigenvalues of the corresponding operator pencil in the strip $m \leq \operatorname{Re} \lambda \leq n$ It is shown that only integer numbers contained in this strip are eigenvalues Applications are placed within chapter introductions and as special sections at the end of chapters Prerequisites include standard PDE and functional analysis courses

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