

14. (a) A body A is projected vertically upwards from the top of a tower with a velocity of 40 m/s, the tower being 180 m high. After t sec, another body B is allowed to fall from the same point. Both the bodies reach the ground simultaneously. Calculate t and the velocities of A and B on reaching the ground.

Or

- (b) Two smooth spheres 1 and 2 having a mass of 2 kg and 4 kg respectively collide with initial velocities as shown in Fig. 9. If the coefficient of restitution for the spheres is $e = 0.8$, determine the velocities of each sphere after collision.

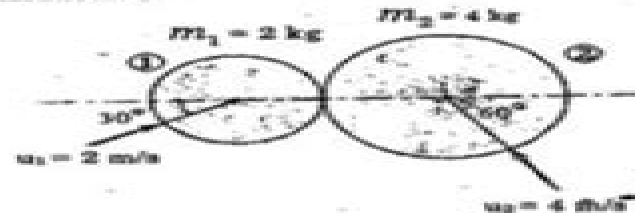


Fig. 9

15. (a) Two blocks A and B are placed on inclined planes as shown in Fig. 10. The block A weighs 1000 N. Determine minimum weight of the block B for maintaining the equilibrium of the system. Assume that the blocks are connected by an inextensible string passing over a frictionless pulley. Coefficient of friction μ_A between the block A and the plane is 0.25. Assume the same value for μ_B .



Fig. 10

Or

- (b) Two bodies of 9 kg and 13.5 kg are suspended on two ends of a string passing over a pulley of radius 275 mm and moment of inertia = 16.5 kgm^2 as shown in Fig. 11. Determine the tensions in the strings and the angular acceleration of the pulley.

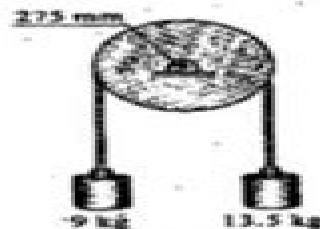


Fig. 11

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Y Pai



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