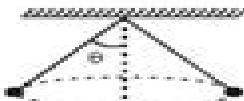



TOPIC : Laws of Motion

- If the net external force on a body is zero, then according to Newton's second law
 - The body must remain at rest
 - The body must have non-zero acceleration
 - The body must move with uniform velocity
 - The momentum of the particle must remain unchanged
- A cracker rocket ejecting gases at a rate of 0.02 kg/s with a velocity of 500 m/s. The force on the rocket because of the ejecting gases is
 - Zero
 - 10 N
 - 50 N
 - 500 N
- The necessary condition for a particle to be in circular motion is
 - A non-zero tangential force must be present
 - A non-zero centripetal force must be present
 - Zero net force can also keep the particle at rest
 - All of these
- Internal forces can change
 - The linear momentum but not the kinetic energy
 - The kinetic energy but not the linear momentum
 - Linear momentum as well as kinetic energy
 - Neither linear momentum nor the kinetic energy
- A block of mass m moves in a horizontal uniform circular motion (as shown in the figure) during the motion block is not in
 

- Non-uniform acceleration
- Rotational equilibrium
- Accelerated motion
- Uniform motion

- If the two blocks collide head-on and stick together, on a frictionless horizontal surface, then the interacting impulse between the two blocks is



- 30 Ns
- Zero
- 18 Ns
- 12 Ns

- Three blocks of masses 2 kg, 3 kg and 4 kg are placed one over the other as shown in the figure. Calculate the force exerted by the blocks of mass 2 kg and 4 kg on the 3 kg block ($g = 10 \text{ m/s}^2$)



- 20 N, 50 N
- 20 N, 90 N
- 20 N, 70 N
- 20 N, 30 N

- The adjoining figure shows a block of mass 10 kg connected to free end of a rope of mass 10 kg and length 10 m. The tension of the rope at point A is ($g = 10 \text{ m/s}^2$)

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Jerry B. Marion

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