31. The equivalent capacitance of the combination shown in the figure is:



- (I) 2C
- (2) C/2
- (3) 3C/2
- (4) 3C
- 32. A spring is stretched by 5 cm by a force 10 N. The time period of the oscillations when a mass of 2 kg is suspended by it is:
  - (1) 6.28 =
  - (2) 3.14 s
  - $0.628 \pm$
  - (4) 0.0628 a
- A small block slides down on a smooth inclined plane, starting from rest at time t = 0. Let S<sub>a</sub> be the distance travelled by the block in the interval S<sub>c</sub>.

t=n-1 to t=n. Then, the ratio  $\frac{S_n}{S_{n+1}}$  is:

- $(1) \qquad \frac{2n-1}{2n+1}$
- (2)  $\frac{2n+1}{2n-1}$
- (3)  $\frac{2n}{2n-1}$
- $(4) \qquad \frac{2n-1}{2n}$
- 34. The escape velocity from the Earth's surface is v. The escape velocity from the surface of another planet having a radius, four times that of Earth and same mass density is:
  - (1) 2 o
  - (2) 3 or
  - (3) 4 o
  - (4) e-
- 35. If E and G respectively denote energy and gravitational constant, then E/G has the dimensions of:
  - (I)  $[M][L^{-1}][T^{-1}]$
  - (2) [M][L<sup>0</sup>][T<sup>0</sup>]
  - (3)  $[M^2][L^{-2}][T^{-1}]$
  - (6) [M<sup>2</sup>][L<sup>-1</sup>][T<sup>0</sup>]

#### Section - B (Physics)

36. A uniform rod of length 200 cm and mass 500 g is balanced on a wedge placed at 40 cm mark. A mass of 2 kg is suspended from the rod at 20 cm and another unknown mass 'm' is suspended from the rod at 160 cm mark as shown in the figure. Find the value of 'm' such that the rod is in equilibrium. (g = 10 m/s<sup>2</sup>)



- (1)  $\frac{1}{3} \text{ kg}$
- (2)  $\frac{1}{6}$  kg
- (3)  $\frac{1}{12}$  kg
- (4)  $\frac{1}{2}$  kg
- A particle moving in a circle of radius R with a uniform speed takes a time T to complete one revolution.

If this particle were projected with the same speed at an angle '6' to the horizontal, the maximum height attained by it equals 4R. The angle of projection, 0, is then given by:

$$(1) \qquad \theta = \cos^{-1} \left( \frac{\pi^2 R}{g T^2} \right)^{1/2}$$

$$\theta = \sin^{-1} \left( \frac{\pi^2 R}{g T^2} \right)^{1/2}$$

(3) 
$$\theta = \sin^{-1} \left( \frac{2gT^2}{\pi^2 R} \right)^{1/2}$$

(4) 
$$\theta = \cos^{-1} \left( \frac{gT^2}{\pi^2 R} \right)^{1/2}$$

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