ROTATIONAL MOTION

6. The moment of inertia of a semi circular disc of mass M and radius R about an axis passing through the point O and perpendicular to the plane of disc is (shown in figure)



 $(A) MR^2$

(B) $\frac{1}{2} MR^2$

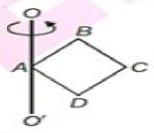
 $(C)^{\frac{1}{4}}MR^{2}$

- (D) 2MR²
- 7. Moment of inertia of a disc about an axis parallel to diameter and at a distance x from the centre of the disc is same as the moment of inertia of the disc about its central axis. The radius of disc is R. The value of x is
 - $(A) \frac{R}{\sqrt{2}}$

 $(B)\frac{R}{2}$

(C) R

- (D) $\frac{R}{3}$
- 8. Four rods of equal mass m and length L forms a square ABCD as shown in figure. The moment of inertia of ABCD about the axis OO' passing through the point A lying in the plane of square is



 $(A) \frac{2}{3} mL^2$

(B) $\frac{mL^2}{6}$

(C) 4 mL²

- (D) $\frac{8}{3}$ mL²
- 9. Two spheres each of mass M and radius R/2 are connected with a massless rod of length R. Find the moment of inertia of the system about an axis passing through the centre of one of the sphere and perpendicular to the rod
 - $(A) \frac{21}{5} MR^2$

(B) $\frac{21}{10}$ MR²

 $(C) \frac{2}{5}MR^2$

 $(D)\,\frac{2}{21}\,MR^2$

Rotational Motion Conceptual Questions With Key

Dr. Sanjay Kumar

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