

ROTATIONAL MOTION**MULTIPLE CHOICE QUESTIONS**

1. A thin spherical shell of mass m and radius R rolls down a parabolic path PQR from a height H without slipping. Part PQ is sufficiently rough while part QR is smooth. If the height reached by the shell on the part QR be h , then h/H is given by (assume $R \ll H$)



(A) 1

(B) 0.75

(C) 0.6

(D) 0.5

Explanation: C

For pure rolling on part PQ , mechanical energy is conserved. Hence

$$\frac{1}{2}mv^2 \left(1 + \frac{k^2}{R^2}\right) = mgH$$
$$\Rightarrow \frac{5}{6}mv^2 = mgH$$

For part QR , the translational K.E. = $\frac{1}{2}mv^2$ will BE converted into the potential energy. Hence $\frac{1}{2}mv^2 = mgh$. Hence $h = \frac{3}{5}H$

Hence (C) is correct.

Physics Rotational Motion Questions And Answers

Wayne D. Gray, Christian D. Schunn



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