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x a = 4t (SI) t = 0 s x_0=10 m

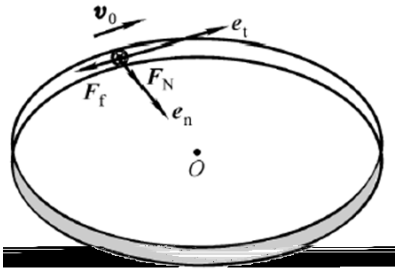
v_0 = 0 m/s ?

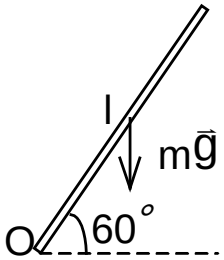
20

R

μ v_0 (1) t ? (2)

v_0 $v_0/2$?





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m

r v_0

$v_0/2$ (1) ? (2) ? (3) ?

20

l m

60°

$J=ml^2/3$ SI (1) ? (2)

?

20

10×10^{-3} kg x $0.1\cos(8t - \frac{2}{3})$ SI

(1) ? (2)

?(3) t_2 5s t_1 1s ?

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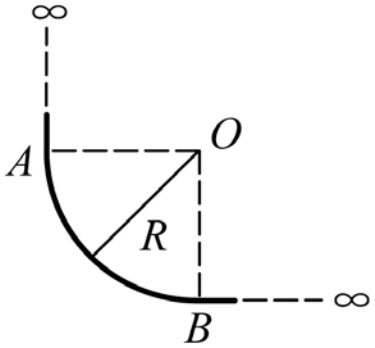
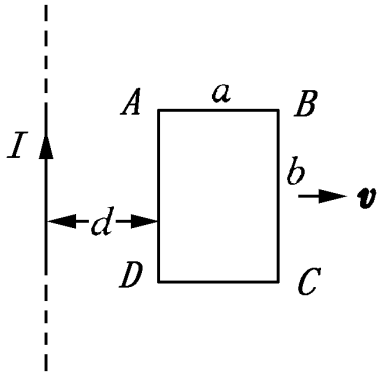
“ ”

λ AB R O ?





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R q

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I =5A

b =0.06m a =0.04m v =0.03m·s^{-1} d =0.05m

?