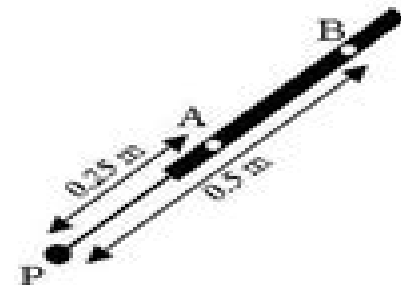


On a moving windshield wiper are two bugs at positions A and B (as shown at the right). Point P signifies the pivot point of the windshield wiper.

A) If the windshield wiper travels 100° from side-to-side, how far does Bug A travel from one side to the other (arc length)? To find arc length (s), you need θ in rad. convert:

$$\theta = 100^\circ \left(\frac{2\pi}{360^\circ} \right) = 1.75 \text{ rad}$$

$$s = r(\theta) = .25(1.75) = \underline{.44 \text{ m}}$$



B) How far does Bug B travel one side to the other (arc length)?

$$s_B = r_B \theta = .5(1.75) = .88 \text{ m}$$

C) If it takes 1.2 seconds for the wiper to go side-to-side, find the angular speed of Bug A.

$$\omega = \frac{\theta}{t} = \frac{1.75}{1.2} = 1.46 \text{ rad/sec}$$

D) Find the angular speed of Bug B. *same - angular quantities are independent of radius.*

E) Find the tangential speed of Bug A. $v_t = r_A \omega = .25(1.46) = .36 \text{ m/s}$

F) Find the tangential speed of Bug B. $v_{tB} = r_B \omega = .5(1.46) = .72 \text{ m/s}$

G) If each bug has a mass of 0.02 kg (big bugs), find how hard each bug needs to hold on to the wipers.

An arc is a portion of a circle, so to move in an arc requires a centripetal force.

$$F_c = m r \omega^2 \text{ OR } = \frac{m v_t^2}{r}$$

$$\text{for Bug A: } F_{cA} = .02(.25)1.46^2 = 0.011 \text{ N}$$

$$\text{Bug B: } F_{cB} = .02(.5)1.46^2 = 0.022 \text{ N (r doubled, so } F_c \text{ doubled)}$$

Guide Projectile Motion Answers

David D. Reid



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