



The Head

Charles G. Gross



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 $900 \times 2\pi / 60 \text{ rad/s}$ $\omega = 0$ and $t = 60 \text{ s}$ hence angular deceleration $\alpha = \pi / 2$ question 3 a bus is moving in a circular track of radius
 1000cm with a speed of 10m/s

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 speed note that unlike speed the linear velocity of an object in circular motion is constantly changing because it is always
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