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 $r_B \omega_B = r_C \omega_C \Rightarrow \omega_C = 0.1 \text{ m} / 0.2 \text{ m} \cdot \omega_B = 0.25 \omega_A$. (a) $\text{Att} = 5 \text{ s}$ $\omega_A = (4 + 0.2[5]) \text{ rad/s} = 5 \text{ rad/s}$. $\omega_B = 0.5(5 \text{ rad/s}) = 2.5 \text{ rad/s}$ $\omega_C = 0.25(5 \text{ rad/s}) = 1.25 \text{ rad/s}$. (b) $\omega_C = 0.25 \omega_A = 0.25(4 + 0.2t) \text{ rad/s} = (1 + 0.05t) \text{ rad/s}$. Solution Manual Bedford & Fowler 5th

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 $\Rightarrow \omega_B = 0.1 \text{ m } 0.2 \text{ m. } \omega_A =$
 $0.5 \omega_A. r_B \omega_B = r_C \omega_C$
 $\Rightarrow \omega_C = 0.1 \text{ m } 0.2 \text{ m. } \omega_B =$
 $0.25 \omega_A. (a) \text{ Att} = 5s \omega_A =$
 $(4 + 0.2 [5]) \text{ rad/s} = 5$
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 $\text{ rad/s}) = 2.5 \text{ rad/s } \omega_C = 0.$
 $25 (5 \text{ rad/s}) = 1.25 \text{ rad/s.}$
 (b) $\omega_C = 0.25 \omega_A = 0.25 ($
 $4 + 0.2 t) \text{ rad/s} = (1 + 0.$
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Solution: The equation of
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 that $a = 2.23 \text{ m/s}^2$. Using
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the questions. $a = 2.23$
 $\text{ m/s}^2, v = at = (2.23 \text{ m/s}$
 $2) (3s) = 6.70 \text{ m/s, } h =$

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