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Solution: (a) Two: $r = 5.0$ mm (b) 5 mm The radius is in the range $r_1 = 4.99$ mm to $r_2 = 5.01$ mm. These numbers are not equal at the level of three

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significant digits, but they are equal if they are rounded off to two significant digits. The area of the hole is in the range from A1 r12 78.226 m² to A2 r22 78.854 m² .

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Solution: $\omega_A = (4 + 0.2t) \text{ rad/s}$. $r_A \omega_A = r_B \omega_B$ $\omega_B = 0.1 \text{ m} / 0.2 \text{ m} \cdot \omega_A = 0.5 \omega_A$. $r_B \omega_B = r_C \omega_C$ $\omega_C = 0.1 \text{ m} / 0.2 \text{ m} \cdot \omega_B = 0.25 \omega_A$. (a) At $t=5\text{s}$ $\omega_A = (4 + 0.2 \cdot 5) \text{ rad/s} = 5 \text{ rad/s}$. $\omega_B = 0.5 (5 \text{ rad/s}) = 2.5 \text{ rad/s}$ $\omega_C = 0.25 (5 \text{ rad/s}) = 1.25 \text{ rad/s}$. (b) $\omega_C = 0.25 \omega_A = 0.25 (4 + 0.2t) \text{ rad/s} = (1 + 0.05t) \text{ rad/s}$.

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Solution: The equation of motion is. $\sum F = 112 \text{ kN} - 9.3 (9.81) \text{ kN} = (9,300 \text{ kg})a$. Solving, we find that $a = 2.23 \text{ m/s}^2$. Using kinematics we can answer the questions. $a = 2.23 \text{ m/s}^2$, $v = at = (2.23 \text{ m/s}^2) (3\text{s}) = 6.70 \text{ m/s}$, $h =$.

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Solution: $v = 2 \text{ m/s}$ 1 ft 0.3048 m 1 furlong 660 ft 3600 s hr 24 hr 1 day 14 day 1 fortnight $v = 12,000 \text{ furlongs fortnight}$ Problem 12.14

Determine the cross-sectional area of the beam (a) in m^2 ; (b) in in^2 . 120 mm x y 40 mm 40 mm 40 mm 200 mm Solution: $A = (200 \text{ mm})^2 \pi$
 $2(80 \text{ mm})(120 \text{ mm}) = 20800 \text{ mm}^2$ (a) $A = 20800 \text{ mm}^2$ 1 m 1000 mm $2 = 0.0208 \text{ m}^2$ $A = 0.0208 \text{ m}^2$ (b) $A = 20800 \text{ mm}^2$ 1 in 25.4 mm $2 = 32$

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