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Solution: The differential Area (shaded) $dA = 2\pi r(\cos\theta) dr = 2\pi r \cos\theta dr$ $PA = \int_0^R 2\pi r \cos\theta dr = \pi R^2 \cos\theta$ $R = \int_0^R dr = R$ $P = \pi R^2 \cos\theta = 871$ © 2007 R. C. Hibbeler. Published by Pearson Education, Inc., Upper Saddle River, NJ.

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Solution: $\alpha = 180^\circ - \theta_3 + \theta_1$ $FR = F_2 + F_1 - 2F_1 \cos\alpha$ $FR = 61.4 \text{ lb}$ $\sin\theta = \frac{F_2}{FR}$ $\theta = 51.8^\circ$ $\theta_3 = 180^\circ - 3\theta = 6.8^\circ$ Problem 2- Resolve the force F_1 into components acting along the u and v axes and determine the components. 17 © 2007 R. C. Hibbeler.

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Solution: The initial guesses: $N_A = 20 \text{ N}$ $N_B = 30 \text{ N}$ $N_C = 40 \text{ N}$ Given $\Sigma M_A = 0$; $-Mg \cos\theta + N_B \sin\theta + N_C = 0$ $\Sigma F_y = 0$; $N_B - Mg + N_C \cos\theta = 0$

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