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2-2. If the magnitude of the resultant force is to be 500 N , the angle θ must be 30° . The magnitude of the force F is 250 N .

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SOLUTION. Length And Moment Arm. The length of the differential element is.

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$dL = 2 \sqrt{dx^2 + dy^2} = c \sqrt{1 + a^2 dx^2}$
 and its centroid is $\bar{y} = y$. Here, $dy = 2x$. Perform the integration, $L = \int_0^L dL$.
 $L = \int_0^L \sqrt{1 + 4x^2} dx = \frac{1}{2} \int_0^L \sqrt{1 + 4x^2} dx$
 $= \frac{1}{2} \left[\frac{1}{4} \left(x \sqrt{1 + 4x^2} + \frac{1}{2} \ln \left| x \sqrt{1 + 4x^2} + 1 \right| \right) \right]_0^L$
 $= \frac{1}{4} \left[L \sqrt{1 + 4L^2} + \frac{1}{2} \ln \left| L \sqrt{1 + 4L^2} + 1 \right| \right]$
 $= \frac{1}{4} \left[L \sqrt{1 + 4(0.1)^2} + \frac{1}{2} \ln \left| 0.1 \sqrt{1 + 4(0.1)^2} + 1 \right| \right]$
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