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•9-1. Determine the mass and the location of the center of mass of the uniform parabolic-shaped rod. The mass per unit length of the rod is 2 kg/m . (x, y)
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SOLUTION. Length and Moment Arm: The length of the differential element is $dL = 2 \sqrt{dx^2 + dy^2} = 2 \sqrt{1 + a^2} dx$. Its centroid is $y = x^2/2$. Here, $dy/dx = 2x$. Centroid: Due to symmetry $x = 0$. Ans. Applying Eq. 9-7 and performing the integration, we have $y = \int_0^L y dL / \int_0^L dL = L/2$. $L = 2 \text{ ft}$; $x = 2/3 L = 4/3 \text{ ft}$; $y = 2/3 L = 4/3 \text{ ft}$.

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