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Consider a small element of length  $dl$  on the bent rod as shown.. Calculate the mass of the small element of length  $dl$  as follows:. Here,  $\rho$  is mass per unit length. Calculate the mass moment of inertia of the bent rod about x-axis as follows: Here,  $y$  is the distance of the small element from x-axis along the y direction. Substitute for  $\rho$ , for  $dl$ , and for  $dm$ . ...

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