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Trace the curve. $x = a(t - \sin t)$, $y = a(1 - \cos t)$ (Cycloid) Since x is odd and y is even so the curve is symmetric about y -axis. Putting $x = 0$ and $y = 0$, we get $0 = a(t - \sin t)$ $t = 0$ and $0 = a(1 - \cos t)$ $\cos t = 1$ $t = 0, 2\pi, 4\pi, \text{ etc.}$ Trace the curve $2r \cos 2\theta = a^2$. $O(a, 0) = \pi/2 = \pi/4 = 3\pi/2 = (a, \pi) = -\pi/4$.

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Find the Fourier cosine series for $f(x) = x \sin x$ for the interval $(0, \pi)$. Hence show that $\int_0^{\pi} x^2 \sin x dx = 2\pi^2 - 6\pi$. Obtain the Fourier series for the function $f(x) = x$ in the interval $(0, 2\pi)$. Expand $f(x) = e^x$ in the interval $(0, 2\pi)$. Obtain the Fourier series for the function $f(x) = x^2$ in the interval $(-\pi, \pi)$.

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