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4 Therefore, $x(t)$ is periodic with fundamental period T such that $T = 54/1012$ b. $39/2 \cos(12\pi x) e^{t} \cos(12\pi t)$ is periodic with period $1/23$ T. Similarly, e^{j9t} is periodic with period $2/9$ T. $\cos(12\pi t)$ is periodic with fundamental period $1/12$ T. $x(t)$ is periodic with fundamental period $1/23$

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