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Quiz 15 🌲

MATH 201 March 19, 2024

1. Consider the parametric curve $x = t\cos(t), y = t\sin(t)$. Find $\frac{dy}{dx}$.

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Quiz $15 \diamondsuit$

MATH 201 March 19, 2024

1. Consider the parametric curve $x = t^2 + t$, $y = t \ln(t)$. Find $\frac{dy}{dx}$.

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Quiz	15	*

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1. Consider the parametric curve $x = \sin(t)$, $y = \cos(e^t)$. Find $\frac{dy}{dx}$.

	Quiz 15 ♡	MATH 201
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1. Consider the parametric curve $x = t + \cos(t)$, $y = \sin(e^t)$. Find $\frac{dy}{dx}$.