Name:			

Quiz 22 📳

 $\begin{array}{c} \mathrm{MATH} \ 201 \\ \mathrm{April} \ 22, \ 2025 \end{array}$

1. Find the Taylor polynomial $p_4(x)$ centered at 0 (i.e., the Maclauren polynomial) for $f(x) = e^{2x}$.

Name:	Quiz 22	MATH 201 April 22, 2025
		April 22, 202

1. Find the Taylor polynomial $p_4(x)$ centered at 0 (i.e., the Maclauren polynomial) for $f(x) = \cos(2x)$.