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— Courco	ΛD	Calan	luc AD	$1 \cap \min_{x \in \mathcal{X}} 0$	Instructor:	\mathbf{D}	Chublalza
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Name	_ No Calculators. Present neatly. Score
Use the limit defini	tion to find the derivative function $f'(x)$ of the function
$f(x) = \frac{1+x}{1-x}$. Use the f(x) at $x = -1$.	ne result to find the equation of a tangent line to the graph of

Your work:

Name	No Calculators. Present neatly. Score
Use the limit definit	tion to find the derivative function $f'(x)$ of the function
$f(x) = \frac{2-x}{2+x}$. Use the f(x) at $x = -1$.	ne result to find the equation of a tangent line to the graph of

Your work: