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$\lim x^2 + 1(x - 2)3 = +$; $\lim x^2 + 1(x - 2)3 = +$; c. $\lim x^2 + 1(x - 2)3 \lim x^2 + 1(x - 2)3$ DNE. The line $x = 2$ is the vertical asymptote of $f(x) = 1 / (x - 2)3$. $f(x) = 1 / (x - 2)3$.

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A curve has equation $y = f(x)$. (a) Write an expression for the slope of the secant line through the points P (3, f(3)) and Q (x, f(x)). (b) Write an expression for the slope of the tangent line at P.

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