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$\lim_{x \rightarrow 2} x^2 + 1(x - 2)^3 = +\infty$ ;  $\lim_{x \rightarrow 2} x^2 + 1(x - 2)^3 = +\infty$ ; c.  $\lim_{x \rightarrow 2} x^2 - 1(x - 2)^3$   $\lim_{x \rightarrow 2} x^2 - 1(x - 2)^3$  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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In Spivak's calculus book, I cannot understand the solution proposed for question (c) of problem 18 in chapter 2: Prove that  $2 + 2\sqrt{3}$  is irrational. Hint: Start by working out the first 6 powers of this number. Working out the powers is quite easy:  $(2 + 2\sqrt{3})^0 = 1$ .  $(2 + 2\sqrt{3})^1 = 2 + 2\sqrt{3}$ .  $(2 + 2\sqrt{3})^2 = 2^2 + 2 \cdot 2 \cdot 2\sqrt{3} + (2\sqrt{3})^2 = 4 + 8\sqrt{3} + 12 = 16 + 8\sqrt{3}$ .  $(2 + 2\sqrt{3})^3 = (2 + 2\sqrt{3})(16 + 8\sqrt{3}) = 32 + 16\sqrt{3} + 32\sqrt{3} + 48 = 80 + 48\sqrt{3}$ .  $(2 + 2\sqrt{3})^4 = (2 + 2\sqrt{3})(80 + 48\sqrt{3}) = 160 + 96\sqrt{3} + 160\sqrt{3} + 288 = 448 + 320\sqrt{3}$ .  $(2 + 2\sqrt{3})^5 = (2 + 2\sqrt{3})(448 + 320\sqrt{3}) = 896 + 640\sqrt{3} + 640\sqrt{3} + 1920 = 2816 + 1280\sqrt{3}$ .  $(2 + 2\sqrt{3})^6 = (2 + 2\sqrt{3})(2816 + 1280\sqrt{3}) = 5632 + 2560\sqrt{3} + 5632\sqrt{3} + 8448 = 14080 + 8000\sqrt{3}$ .

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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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