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$\lim_{x \rightarrow 2} \frac{x^2 + 1}{(x - 2)^3} = +\infty$; $\lim_{x \rightarrow 2} \frac{x^2 + 1}{(x - 2)^3} = +\infty$; c. $\lim_{x \rightarrow 2} \frac{x^2 - 1}{(x - 2)^3} = \lim_{x \rightarrow 2} \frac{x + 1}{(x - 2)^2} = \frac{3}{0} = \text{DNE}$. The line $x = 2$ is the vertical asymptote of $f(x) = \frac{1}{(x - 2)^3}$. $f(x) = \frac{1}{(x - 2)^3}$.

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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: $(2 + 2\sqrt{3})^0 = 1$. $(2 + 2\sqrt{3})^1 = 2 + 2\sqrt{3}$. $(2 + 2\sqrt{3})^2 = 2^2 + 2 \cdot 2 \cdot 2\sqrt{3} + (2\sqrt{3})^2 = 4 + 8\sqrt{3} + 12 = 16 + 8\sqrt{3}$. $(2 + 2\sqrt{3})^3 = 2^3 + 3 \cdot 2^2 \cdot 2\sqrt{3} + 3 \cdot 2 \cdot (2\sqrt{3})^2 + (2\sqrt{3})^3 = 8 + 36\sqrt{3} + 36 + 24\sqrt{3} = 44 + 60\sqrt{3}$. $(2 + 2\sqrt{3})^4 = 2^4 + 4 \cdot 2^3 \cdot 2\sqrt{3} + 6 \cdot 2^2 \cdot (2\sqrt{3})^2 + 4 \cdot 2 \cdot (2\sqrt{3})^3 + (2\sqrt{3})^4 = 16 + 96\sqrt{3} + 72 + 96\sqrt{3} + 108 = 174 + 192\sqrt{3}$. $(2 + 2\sqrt{3})^5 = 2^5 + 5 \cdot 2^4 \cdot 2\sqrt{3} + 10 \cdot 2^3 \cdot (2\sqrt{3})^2 + 10 \cdot 2^2 \cdot (2\sqrt{3})^3 + 5 \cdot 2 \cdot (2\sqrt{3})^4 + (2\sqrt{3})^5 = 32 + 320\sqrt{3} + 240 + 480\sqrt{3} + 270 + 240\sqrt{3} = 842 + 1040\sqrt{3}$. $(2 + 2\sqrt{3})^6 = 2^6 + 6 \cdot 2^5 \cdot 2\sqrt{3} + 15 \cdot 2^4 \cdot (2\sqrt{3})^2 + 20 \cdot 2^3 \cdot (2\sqrt{3})^3 + 15 \cdot 2^2 \cdot (2\sqrt{3})^4 + 6 \cdot 2 \cdot (2\sqrt{3})^5 + (2\sqrt{3})^6 = 64 + 960\sqrt{3} + 960 + 2400\sqrt{3} + 2160 + 2880\sqrt{3} + 1080 = 6484 + 6240\sqrt{3}$.

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Integral Calculus I Ex 2.2. Integrate the
following with respect to x. Question 1.

$\int \left(\sqrt{2x} - \frac{1}{\sqrt{2x}} \right)^2 dx$ Solution: Question 2.

$\int \frac{x^4 - x^2 + 2}{x-1} dx$ Solution:
Question 3. $\int \frac{x^3}{x+2} dx$

Solution: Question 4. $\int \frac{x^3 + 3x^2 - 7x + 11}{x+5} dx$

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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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