

My Seventh L^AT_EX Document - MATH: Fractions, Square Roots, Integrals

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This is a fraction $\frac{x^2}{x^3} = \frac{1}{x}$

This is also a fraction but large view (Use `dfrac{\{\}\{\}}`) $\frac{x^2}{x^3} = \frac{1}{x}$

This is a square root $\sqrt{16} = 4$

These are integrals $\int_a^b f(x)dx$

Mix and match $\int_a^b f(x)dx$ and $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$