

Workflowy goes L^AT_EX

- Thanks to K^AT_EX from [Khan Academy](#), we can use the power of L^AT_EX in Workflowy.
- Inline equations: $E = mc^2$ and $\int_{-\infty}^{\infty} dx \frac{1}{1+x^2} = \pi$ all works.
- Display equations:

$$\zeta(s) = \sum_1^{\infty} \frac{1}{n^s} = \frac{1}{\Gamma(s)} \int_0^{\infty} dx \frac{x^{s-1}}{e^x - 1}$$

- Matrices

$$\mathbf{M} = \begin{pmatrix} a & b & c \\ d & e & f \\ g & h & i \end{pmatrix}$$

- Color! Font styling **1234567** UnderlineOverline**bold** *italic*
- Font sizes tinysmall normal large **Large**
- **Fraktur**
- Tables:

<i>A</i>	<i>B</i>	<i>C</i>
<i>D</i>	<i>E</i>	<i>F</i>

- Let's try L^AT_EX in a note:
Here is some code in a note:

Inline works $E = mc^2$ and also $\int_0^{\infty} dx \frac{1}{1+x^2}$.

We can add tables:

<i>a</i>	<i>b</i>	<i>c</i>
<i>d</i>	<i>e</i>	<i>f</i>

and also use display math:

<i>a</i>	<i>b</i>	<i>c</i>
<i>d</i>	<i>e</i>	<i>f</i>

- And this one here
also has Latex α
and

