

Mathematical Symbols

David Corzo

1 Math in L^AT_EX

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1.1 Math Formulas

We need to create a math environment with a dollar sign, $12 * 4 = 48$, other math symbols can be the less than or equal to, $13 \leq 15$, is true! Wow.

Make formulas like

$$5^2 = 25$$

to call formulas!

1.2 Float: Equation

My first result is shown in equation 1

$$24 * 60 = 1440 \tag{1}$$

1.3 Other math symbols

Let's learn some more interesting math symbols:

$$7^4 + 6 \geq 13 \cup X \alpha \textit{greekcharacters} \exists \rightarrow = \textit{nonsense} \tag{2}$$

2 Conculsion

Brief intro on L^AT_EX Math!