

LMark Documentation

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This is the documentation for *LMark*, written in *LMark*.

You can very easily write **Markdown** style text, which is compiled into L^AT_EX to allow for extreme customizability, but maintaining the simplicity of **Markdown** to allow for very fast note-taking.

This is a line that contains inline code here: `print("Test!")`

this → text should be underlined

- This is a bullet point

Equation:

$$E^3 = mF + b$$

$$.EE^3 = mF + b$$

$$\frac{x+5}{2+x^7}$$

<https://www.google.com>

These can be written in standard L^AT_EX style, like so:

$E^3 = mF + b$

$.E\{E^3 = mF + b\}$

$f\{x+5\}\{2+x^7\}$