Level 0 Header $H_{H_H} I^{I^I} x_0^2$

Abstract Header $H_{H_H} I^{I^I} x_a^2$

First Line Example $H_{H_H} I^{I^I} x_{a1}^2$

Second Line Example $H_{H_H} I^{I^I} x_{a2}^2$

Level 1 Header $H_{H_H} I^{I^I} x_1^2$

Level 2 Header $H_{H_H} I^{I^I} x_2^2$

Level 3 Header $H_{H_H} I^{I^I} x_3^2$

Level 4 Header $H_{H_H} I^{I^I} x_4^2$

Level 5 Header $H_{H_H} I^{I^I} x_5^2$

STEM (LaTeX Math)

Block

$$E = mc^2$$

$$\sum_{i=1}^{n} i^3 = \left(\frac{n(n+1)}{2}\right)^2$$

$$\begin{aligned} a &= \text{text1} \\ b &> \text{text2} \\ c &< \text{text3} \end{aligned}$$

Inline

PATCH 1: $H_{H_H} I^{I^I} \vec{A}$ $H_{H_H} I^{I^I} \int$ $H_{H_H} I^{I^I} \sqrt{H}$ $H_{H_H} I^{I^I} N^9$ $H_{H_H} I^{I^I} g_g$

PATCH 2: $H_{H_H} I^{I^I} \int_y^H \vec{A} \int \sqrt{H} N^9 g_g$

Example: $H_{H_H} I^{I^I} x^2$

Example: $H_{H_H} I^{I^I} x_1^2$

Example: $H_{H_H} I^{I^I} \sum_{i=1}^{n} i^3 = \left(\frac{n(n+1)}{2}\right)^2$

Example: $H_{H_H} I^{I^I} \frac{a}{b}$

List

1. Example $H_{H_H} I^{I^I} x^2$

- Example $H_{H_H} I^{I^I} x^2$

Callouts

> **WARNING** Example $H_{H_H} I^{I^I} z^2$