

# 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  $H_{H_H}I^{I^I}x_5^2$

# ASCIIMATH

## Block

$$E = mc^2$$

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

## Inline

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

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

Example 1:  $H_{HH}I^{I^I}x^2$

Example 2:  $H_{HH}I^{I^I}y^2$

Example 3:  $H_{HH}I^{I^I}x_1^2$

Example 4:  $H_{HH}I^{I^I}$

Example 5:  $H_{HH}I^{I^I}\sum_{i=1}^ni^3=\left(\frac{n(n+1)}{2}\right)^2$

Example 6:  $H_{HH}I^{I^I}\frac{a}{b}$

## List

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

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

## Callouts

WARNING

Example  $H_{HH}I^{I^I}z^2$