# test

wyz

April 20, 2025

## 1 w

### 1.1 2

#### 1.1.1 d

$$test \tag{1}$$

fuck

$$formula$$

this is a test Mcal

$$McalhellMcal\mathcal{M}\overline{AND}A_X \tag{2}$$

$$\mathcal{M}$$

$\mathbb{P}^n$

$$\mathcal{M}\mathbf{B}_X^s$$

test test below

$$(X/U, \mathcal{F}, B, \mathbf{M} + \bar{A}) \dashrightarrow (Xi, \mathcal{F}_i, B_i, \mathbf{M} + \bar{A})$$

test above

$$Xmm\mathcal{M}T_s$$

$$\mathcal{M}\mathbb{F}_n\mathcal{M}\mathcal{C}\mathbb{F}_n$$

## 2 test

$$\begin{aligned} f : X &\longrightarrow Y \\ s &\longmapsto () = . \end{aligned}$$

## 3 test again

$$mathca_lenvironments\mathcal{M}\mathfrak{M}\mathscr{M}A_X\mathbb{P}^nA_{subscript}B^{supscript}\lceil uproundright\rceil\lfloor lowroundright\rfloor$$

$\mathcal{M}$

$$\mathcal{M}\mathcal{M}a1Bara_1$$

$$\mathcal{M}. \tag{3}$$

$a^2 + b1^2 + c^2$

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$(1 + a) \cdot (1 + a)\ \alpha + \beta$

$\frac{1}{2} + \frac{1}{3}$

$(\frac{1}{2} + \frac{1}{3}) + 1$

$\begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$

$(H_A + x^x) + \sqrt{x}$

$\sqrt{\frac{1}{2}}$

$f_a(\frac{2}{x})$

$\sum_i^\infty x_i^2$

$\alpha_\omega(x)$

$x^2 \quad a_H$

$\frac{1}{2} \quad d^2$

$\int_0^\infty \frac{1}{x}\, dx$

$\frac{dx}{df(x)} + \frac{dy}{df(y)} = 2$

$\frac{\partial x}{\partial f(x)} + \frac{\partial y}{\partial f(y)} = 2$

$\delta(x) = 2$

$\Delta(x) + \Delta(y) = z$

$e^{1/2} + 2 = x$

$\delta x + \delta x = \delta y$

$\Delta x + \Delta z = \Delta y$

$C_5H_{12}(l) + 8O_2(g) \rightarrow 5CO_2(g) + H_2O(l)$

$w_0 + n_0 = 2$

$Cr_2O_7^2$

$s_+^{N_2}[n]$

$\frac{1}{2\xi\sqrt{1+\xi^2}}$

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$\underline{doc}$

$$st\frac{a}{b}$$