

test

wyz

December 8, 2024

**1   w**

**1.1   2**

**1.1.1   d**

fuck

*test* (1)

*formula*

this is a test Mcal

$$McalhellMcal\mathcal{M}\overline{ANDA}_X \tag{2}$$

$$\mathcal{M}$$

$$\mathbb{P}^n$$

$$\mathcal{M}$$

$$\mathcal{MB}_X^s$$

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

$$\overline{Xmm}\mathcal{M}T_s$$

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

## 2 test

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

## 3 test again

$$mathcal{c}a_{environments}\mathcal{M}\mathfrak{M}\mathcal{M}A_X\mathbb{P}^nA_{\textit{subscript}}B^{supscript}\left[upround\right]\left[lowround\right]$$

$$\mathcal{M}$$

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

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

$$\begin{array}{l} a^2+b1^2+c^2\\ a^2+b1^2+c^2\\ (1+a)\cdot(1+a)\,\alpha+\beta\\ \frac{1}{2}+\frac{1}{3}\\ (\frac{1}{2}+\frac{1}{3})+1\\ \begin{pmatrix}1&2\\3&4\end{pmatrix}\\ (H_A+x^x)+\sqrt{x}\\ \sqrt{\frac{1}{2}}\\ f_a(\frac{2}{x})\\ \sum_i^\infty x_i^2\\ \alpha_\omega(x)\\ x^2\quad a_H\\ \frac{1}{2}\quad d^2\\ \int_0^\infty \frac{1}{x}\,dx\\ \frac{dx}{df(x)}+\frac{dy}{df(y)}=2\\ \frac{\partial x}{\partial f(x)}+\frac{\partial y}{\partial f(y)}=2\\ \delta(x)=2\\ \Delta(x)+\Delta(y)=z\\ e^{1/2}+2=x\\ \delta x+\delta x=\delta y\\ \Delta x+\Delta z=\Delta y\\ C_5H_{12}(l)+8O_2(g)\rightarrow 5CO_2(g)+H_2O(l)\\ w_0+n_0=2\\ Cr_2O_7^2\\ s_+^{N_2}[n]\end{array}$$

$$\begin{array}{l}
\frac{1}{2\xi\sqrt{1+\xi^2}}\\
1+2\\
a^2+b^2+c^2\\
(1+a)\cdot(1+a)\ \alpha+\beta\\
\frac{\frac{1}{2}+\frac{1}{3}}{(\frac{1}{2}+\frac{1}{3})}+1\\
\begin{pmatrix}1&2\\3&4\end{pmatrix}\\
(H_A+x^x)+\sqrt{x}\\
\sqrt{\frac{1}{2}}\\
f_a(\frac{2}{x})\\
\sum_i^\infty x_i^2\\
\alpha_\omega(x)\\
x^2\quad a_H\\
\frac{1}{2}\quad d^2\\
\int_0^\infty \frac{1}{x}\,dx\\
\frac{dx}{df(x)}+\frac{dy}{df(y)}=2\\
\frac{\partial x}{\partial f(x)}+\frac{\partial y}{\partial f(y)}=2\\
\delta(x)=2\\
\Delta(x)+\Delta(y)=z\\
e^{1/2}+2=x\\
\delta x+\delta x=\delta y\\
\Delta x+\Delta z=\Delta y\\
C_5H_{12}(l)+8O_2(g)\rightarrow 5CO_2(g)+H_2O(l)\\
w_0+n_0=2\\
Cr_2O_7^2\\
s_+^{N_2}[n]\\
\frac{1}{2\xi\sqrt{1+\xi^2}}\\
1+2\\
(1+a)\cdot(1+a)\ \alpha+\beta\\
\frac{\frac{1}{2}+\frac{1}{3}}{(\frac{1}{2}+\frac{1}{3})}+1\\
\begin{pmatrix}1&2\\3&4\end{pmatrix}\\
(H_A+x^x)+\sqrt{x}\\
\sqrt{\frac{1}{2}}\\
f_a(\frac{2}{x})\\
\sum_i^\infty x_i^2\\
\alpha_\omega(x)\\
x^2\quad a_H\\
\frac{1}{2}\quad d^2\\
\int_0^\infty \frac{1}{x}\,dx\\
\frac{dx}{df(x)}+\frac{dy}{df(y)}=2\\
\frac{\partial x}{\partial f(x)}+\frac{\partial y}{\partial f(y)}=2\\
\delta(x)=2\\
\Delta(x)+\Delta(y)=z\\
e^{1/2}+2=x\\
\delta x+\delta x=\delta y\\
\Delta x+\Delta z=\Delta y\\
C_5H_{12}(l)+8O_2(g)\rightarrow 5CO_2(g)+H_2O(l)\\
w_0+n_0=2\\
Cr_2O_7^2\\
s_+^{N_2}[n]\\
\frac{1}{2\xi\sqrt{1+\xi^2}}\\
1+2
\end{array}$$

$$McalMcal\mathcal{M}$$

$$\mathcal{M}_a$$