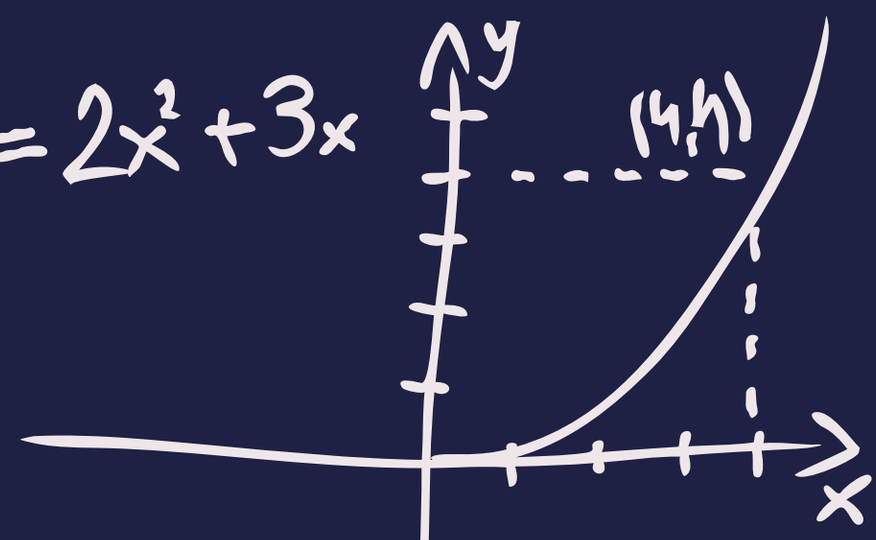
$$8x = 4 - 3y^2$$

$$(x+a)^2 = x^2 + 2ax + a^2$$

$$f_x =$$

$$(x-y^2)$$

$$y = 2x^2 + 3x$$



$$\int = \frac{\sqrt{x+a^2}}{x}$$

$$\ln|x\left(\frac{a-\sqrt{x^2}}{x}\right)| + c$$

$$x_{1/2} = \frac{b \pm (a-c)}{\sqrt{2a}}$$

$$e = 2{,}79$$

$$e = \cos x + \operatorname{tg} y$$

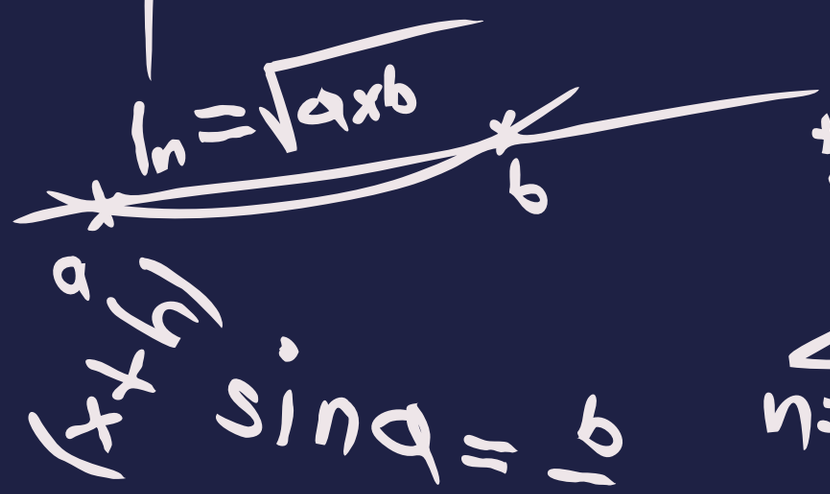
$$\tan(2a) - \frac{2\tan(a)}{1-\tan^2(a)}$$

$$P = \sum_{i=0}^{\infty} x_i^a$$

$$y = \frac{\Delta x}{\Delta z}$$

$$= (y-1)^2$$

$$\ln = \sqrt{a \times b}$$



$$\sin\alpha = \frac{b}{}$$

$$\sum_{n=0}^{+\infty} \frac{x^n}{n!}$$

$$a + b = c$$

$$X$$

$$B \lim_{x \to 1} \frac{ctgx - 2}{2\sqrt{\pi} \times 3} Q''$$

$$\int_{}^{c} (x \pm a^2)$$

$$\sum = n - y$$

$$A - C =$$

$$S_3 = \begin{bmatrix} 1 & 0 & 0 \\ 1 & 0 & 1 \\ 0 & 0 & 1 \end{bmatrix}$$

$$\phi = \sqrt{\frac{\sum (x-m)^2}{n \quad 1}}$$

$$+ y^2 = Z$$

$$\pi \approx 3{,}1415$$

$$\sin\alpha$$

$$S = \int_{t=2}^{10} 5t\,dt$$

$$C$$

$$P = r^2\pi$$

$$(x+y)^2 = \left(\frac{y}{2}\right)^2$$

$$\frac{\Delta x}{\Delta y} = \lim_{\infty} \frac{\Delta x + 2}{\Delta y - 1}$$

$$y = \frac{\Delta x}{\Delta z}$$

$$\Delta t = T - \frac{3a}{}$$