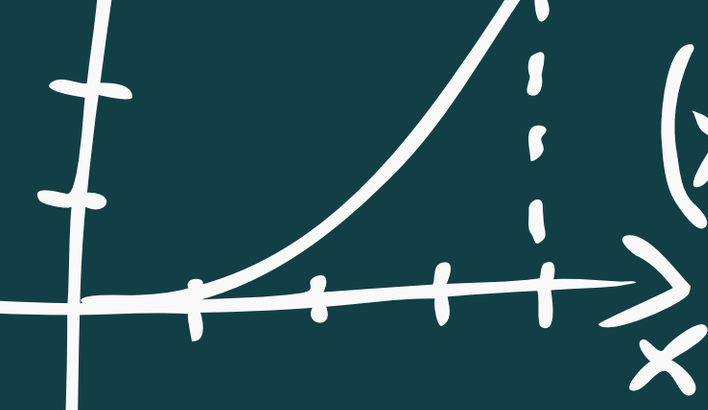


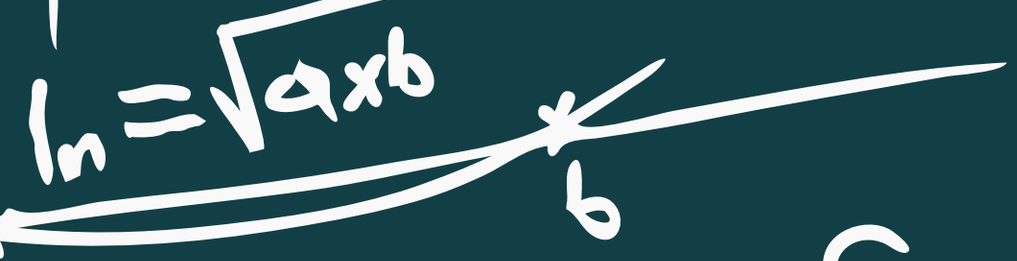
$$(x+y)=\left(\frac{v}{2}\right)$$

$$x_{1/2}=\frac{}{\sqrt{2a}}$$

$$\pi \approx 3,1415$$

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

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



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

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

$$\vec{a}+\vec{b}=\vec{c}$$

$$\lim_{x\to 1}\frac{ctgx-2}{2\sqrt{\pi x 3}}$$

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

$$\int(x\pm a^2)^c$$

$$e=2$$

$$\phi=\sqrt{\frac{\Sigma(x-m)}{n\ 1}}$$

$$+y^2=Z$$

$$e=\cos x+tg\,y$$

$$P=r^2\pi$$