

The image features a central rectangular frame with a white border. Inside the frame, the words "yes", "you", and "can" are written in a white, cursive script, stacked vertically. The background within the frame is a dark, textured grey with a mottled, chalk-like appearance. The overall image has a black background with a faint, larger-scale version of the textured grey pattern behind the central frame.

yes
you
can

there is no such thing as FAIL
... it is just your...

First
Attempt
In
Learning

••••• you got this •••••

I believe you.

I trust you.

You are listened to.

You are cared for.

You are important.

You will succeed.

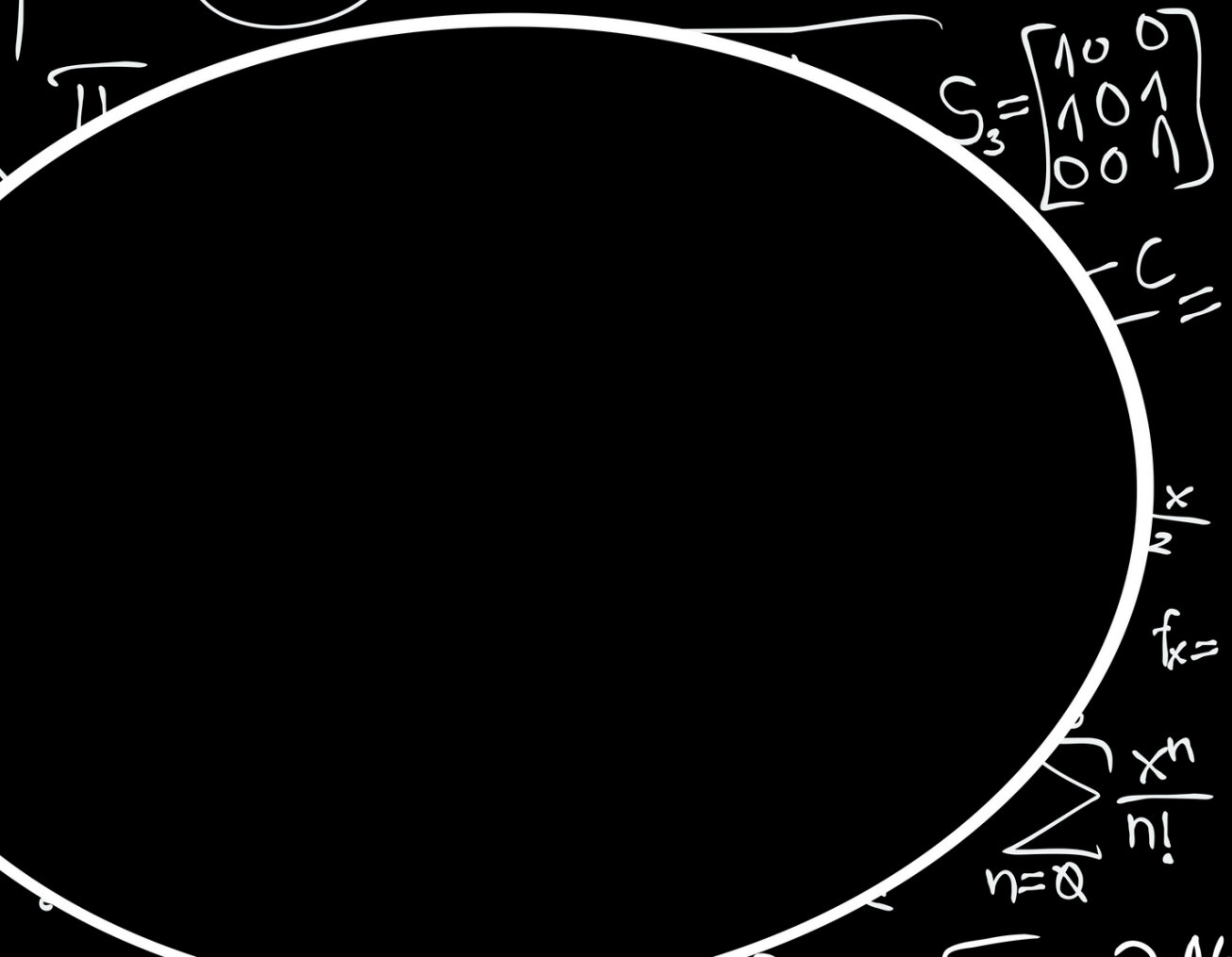
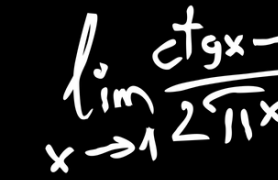
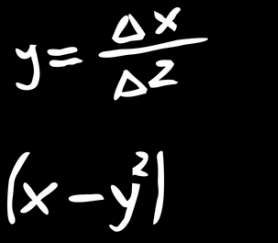
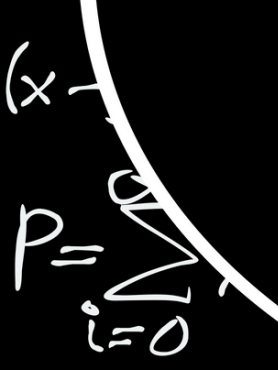
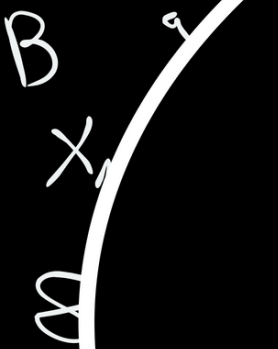
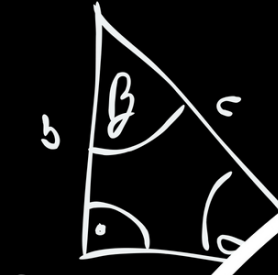
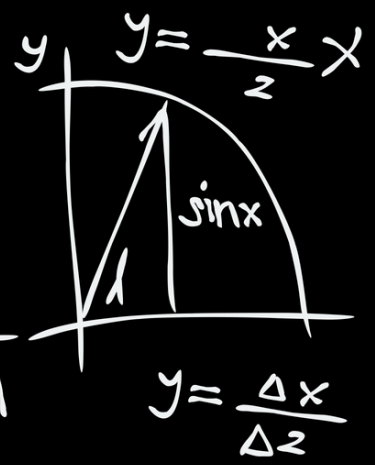
$= (y-1)^2$ $\frac{\Delta x}{\Delta y} = \lim_{\Delta y \rightarrow 0} \frac{\Delta x + 2}{\Delta y - 1}$ $y = 2x^2 + 3x$ Q''

$e = \cos x + \tan y$ $P = r^2 \pi$ $\Delta t = T - \frac{3a}{x}$

$\sum_{s \rightarrow \infty} = n-1$ $\int (x \pm a)^2$ $\tan(2a) = \frac{\tan(a)}{\tan^2(a)}$

$x^2 + y^2 = 2$ $y = \frac{\Delta x}{\Delta z}$

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



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

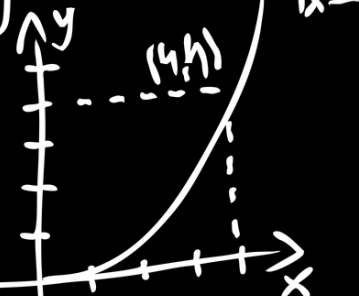
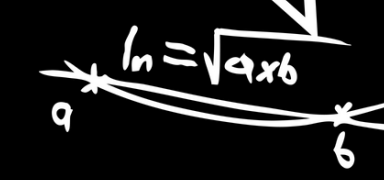
$$\phi = \sqrt{\frac{\sum (x - \bar{x})^2}{n - 1}}$$

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

$$\pi \approx 3.14$$

$$\lim_{x \rightarrow 1} \frac{\cot x - 2}{2\sqrt{1-x^3}}$$

$$P = r^2 \pi$$



$$4x = 8 \quad 3.14 \quad e = 2.79$$