

$$\frac{t^2 g x - 2}{2 \sqrt{11} \times 3}$$

$$+\infty$$

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

$$e = 2,79$$

**"THE IDEA BEHIND THE ZERO-SUM BUDGET, IS TO GIVE EVERY CENT A PURPOSE."**

**THE IDEA BEHIND THE ZERO-SUM COURSE, IS TO GIVE EVERY LEARNING OBJECTIVE A PURPOSE.**

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$$e = co$$

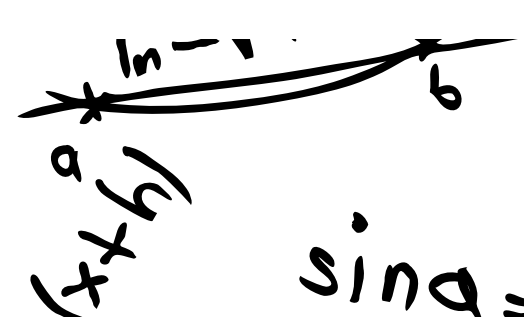
$$-\frac{3a}{x}$$

$$y = 2x^2$$

$$\sum_{i=1}^n$$

$$X_i$$

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



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

Handwritten mathematical notes and diagrams on the right side of the page:

- Equation:  $S = \int_{t=2}^{10} f(x) dx$
- Diagram: A coordinate system with a curve and a point labeled 'si'.
- Equation:  $\frac{ax+a^2}{b \pm (c)}$
- Equation:  $\frac{2}{\sqrt{20}}$
- Equation:  $(a) - \frac{2}{1}$
- Diagram: A right-angled triangle with sides labeled 'a', 'b', and 'c', and an angle labeled 'alpha'.