

Applying the Fundamental Theorem of Calculus

Ex. 7: FTC with Variable Lower Limits

$$\int_a^b f(x) dx + \int_b^c f(x) dx = \int_a^c f(x) dx$$

Find $\frac{dy}{dx}$ if $y = \int_{2x}^{x^2} \frac{1}{2+e^t} dt = \int_{2x}^0 \frac{1}{2+e^t} dt + \int_0^{x^2} \frac{1}{2+e^t} dt$

$$y = - \int_0^{2x} \frac{1}{2+e^t} dt + \int_0^{x^2} \frac{1}{2+e^t} dt$$

$$\frac{dy}{dx} = - \frac{2}{2+e^{2x}} + \frac{x^2}{2+e^{x^2}}$$

Calculus Part 2

Puja Mehta

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