

Curve sketching and analysis $y = f(x)$ must be continuous at each: Critical Point: $\frac{dy}{dx} = 0$ or <u>undefined</u> or <u>endpoints</u> Local Minimum: $\frac{dy}{dx}$ goes $(-, 0, +)$ or $(-, \text{und}, +)$ or $\frac{d^2y}{dx^2} > 0$ Local Maximum: $\frac{dy}{dx}$ goes $(+, 0, -)$ or $(+, \text{und}, -)$ or $\frac{d^2y}{dx^2} < 0$ Point of Inflection: concavity changes $\frac{d^2y}{dx^2}$ goes from $(+, 0, -)$, $(-, 0, +)$, $(+, \text{und}, -)$, or $(-, \text{und}, +)$	Differentiation Rules Chain Rule $\frac{d}{dx}[f(u)] = f'(u) \frac{du}{dx}$ OR $\frac{dy}{dx} = \frac{dy}{du} \frac{du}{dx}$ Product Rule $\frac{d}{dx}(uv) = \frac{du}{dx}v + u\frac{dv}{dx}$ OR $u'v + uv'$ Quotient Rule $\frac{d}{dx}\left(\frac{u}{v}\right) = \frac{\frac{du}{dx}v - u\frac{dv}{dx}}{v^2}$ OR $\frac{u'v - uv'}{v^2}$	Approx. Methods for Integration Trapezoidal Rule $\int_a^b f(x)dx \approx \frac{b-a}{2} [f(x_0) + 2f(x_1) + \dots + 2f(x_{n-1}) + f(x_n)]$ Note: Only use the trapezoid rule if intervals are the same length. RRAM, MRAM, LRAM
Basic Derivatives $\frac{d}{dx}(x^n) = nx^{n-1}$ $\frac{d}{dx}(\sin x) = \cos x$ $\frac{d}{dx}(\cos x) = -\sin x$ $\frac{d}{dx}(\tan x) = \sec^2 x$ $\frac{d}{dx}(\ln u) = \frac{1}{u} \frac{du}{dx}$ $\frac{d}{dx}(e^u) = e^u \frac{du}{dx}$ $\frac{d}{dx}(b^u) = \ln b \cdot b^u \frac{du}{dx}$	"PLUS A CONSTANT"	Mean Value Theorem for Integrals i.e. AVERAGE VALUE If the function $f(x)$ is continuous on $[a, b]$ and the first derivative exists on the interval (a, b), then there exists a number $x = c$ on (a, b) such that $f(c) = \frac{\int_a^b f(x)dx}{(b-a)}$ This value $f(c)$ is the "average value" of the function on the interval $[a, b]$.
	The Fundamental Theorem of Calculus $\int_a^b f(x)dx = F(b) - F(a)$ where $F'(x) = f(x)$	
	Corollary to FTC $\frac{d}{dx} \int_a^{g(x)} f(t)dt = f(g(x))g'(x)$	
More Derivatives $\frac{d}{dx}(\sin^{-1} x) = \frac{1}{\sqrt{1-x^2}}$ $\frac{d}{dx}(\cos^{-1} x) = \frac{-1}{\sqrt{1-x^2}}$ $\frac{d}{dx}(\tan^{-1} x) = \frac{1}{1+x^2}$ $\frac{d}{dx}(\cot^{-1} x) = \frac{-1}{1+x^2}$ $\frac{d}{dx}(a^x) = a^x \ln a$ $\frac{d}{dx}(\log_a x) = \frac{1}{\ln a} \cdot \frac{1}{x}$	Intermediate Value Theorem If the function $f(x)$ is continuous on $[a, b]$, and y is a number between $f(a)$ and $f(b)$, then there exists at least one number $x = c$ in the open interval (a, b) such that $f(c) = y$.	Solids of Revolution (Draw Pictures) Disk Method $V = \pi \int_a^b [R(x)]^2 dx$ Washer Method $V = \pi \int_a^b ([R(x)]^2 - [r(x)]^2) dx$ General volume equation (solids not rotated) $V = \int_a^b \text{Area}(x) dx$ Shells (not a topic but know it anyway)
	Mean Value Theorem If the function $f(x)$ is continuous on $[a, b]$, AND the first derivative exists on the interval (a, b), then there is at least one number $x = c$ in (a, b) such that $f'(c) = \frac{f(b) - f(a)}{b - a}$ Integration by Substitution Look for a function (sometimes an inner function in a composition) and its derivative in the integrand. Let u equal the "inner" function.	Distance, Velocity, and Acceleration Velocity = $\frac{d}{dt}$ (position) Acceleration = $\frac{d}{dt}$ (velocity) Speed = v Displacement = $\int_a^b v dt$ Distance = $\int_{\text{initial time}}^{\text{final time}} v dt$ Average Velocity = $\frac{\text{final position} - \text{initial position}}{\text{total time}}$ = $\frac{\Delta x}{\Delta t}$ Speed increases when velocity and acceleration have the same sign. When the signs are different speed decreases.

Unit 12 Lesson 1 Series Pre Calc

Tobias Bleicker

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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