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AP Calculus AB (Vahsen) Name: ____ 12. + Find the derivative of $\sin x$ at $x = \frac{\pi}{4}$ using the limit definition. 13. Write an equation of the line tangent to the graph of $y = \sqrt{x}$ at $x = 4$.

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AP Calculus AB Review: "Differentiation" Topics on Chapter 2 Test (lessons # 2.1-2.4): Finding the derivative using the LIMIT definition Average and Instantaneous Rates of Change Where is a function is NOT differentiable Basic Differentiation Rules Product and Quotient Rules CHAIN Rule!!! Derivatives of trig. Functions (all 6 of them!!!)

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Below is the sequence of our AP Calculus AB course. We will try to follow this timeline as close as possible, but there might be some slight variations depending on class understanding. This timeline will give us approximately 15 days to review the course for the AP exam.

1.3 Day 2 Homework: 59-63 odd AP Practice Problems: All. 1.1 - 1.3 Definition Quiz. 1.4 Day 1 Homework: 9-45 odd. 1.4 Day 2 Homework: AP Practice Problems: All. 1.5 Day 1 Homework: 2-26, 27-41 odd. 1.5 Day 2 Homework: 43-59 odd, 67-71 odd AP Practice Problems: All. Chapter 1 Test Review: Chapter 1 AP Review Problems

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- The basic rules for derivatives

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$2x = \dots$ Because $(\sin x)' = \cos x$ $(\cos x)' = -\sin x$ $(\tan x)' = \sec^2 x$ $(\cot x)' = -\csc^2 x$ $(\sec x)' = \sec x \tan x$ $(\csc x)' = -\csc x \cot x$ $(e^x)' = e^x$ $(a^x)' = a^x \ln a$ $(\ln x)' = \frac{1}{x}$ $(\log_a x)' = \frac{1}{x \ln a}$ $(\sin^{-1} x)' = \frac{1}{\sqrt{1-x^2}}$ $(\cos^{-1} x)' = \frac{-1}{\sqrt{1-x^2}}$ $(\tan^{-1} x)' = \frac{1}{1+x^2}$ $(\cot^{-1} x)' = \frac{-1}{1+x^2}$ $(\sec^{-1} x)' = \frac{1}{x\sqrt{x^2-1}}$ $(\csc^{-1} x)' = \frac{-1}{x\sqrt{x^2-1}}$ So, the answer is A. 5. $(\sin x)' = \cos x$ $(\cos x)' = -\sin x$ $(\tan x)' = \sec^2 x$ $(\cot x)' = -\csc^2 x$ $(\sec x)' = \sec x \tan x$ $(\csc x)' = -\csc x \cot x$ $(e^x)' = e^x$ $(a^x)' = a^x \ln a$ $(\ln x)' = \frac{1}{x}$ $(\log_a x)' = \frac{1}{x \ln a}$ $(\sin^{-1} x)' = \frac{1}{\sqrt{1-x^2}}$ $(\cos^{-1} x)' = \frac{-1}{\sqrt{1-x^2}}$ $(\tan^{-1} x)' = \frac{1}{1+x^2}$ $(\cot^{-1} x)' = \frac{-1}{1+x^2}$ $(\sec^{-1} x)' = \frac{1}{x\sqrt{x^2-1}}$ $(\csc^{-1} x)' = \frac{-1}{x\sqrt{x^2-1}}$ So, the answer is A. 7 ...

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Ch. 2 Practice Test Limits and Continuity Name: AP Calculus Date: Per: Part 1: No calculators 5 pts 1. Give the formal epsilon-delta definition of limit (short version preferred). 20 pts 2. Evaluate each limit. Show all steps. a) $\lim_{x \rightarrow 2} (x^2 - 4)$ b) $\lim_{x \rightarrow 0} \frac{\sin x}{x}$ c) $\lim_{x \rightarrow 0} \frac{\cos x - 1}{x^2}$ d) $\lim_{x \rightarrow 0} \frac{e^x - 1}{x}$ e) $\lim_{x \rightarrow 0} \frac{\ln(1+x)}{x}$ f) $\lim_{x \rightarrow 0} \frac{1 - \cos x}{x^2}$

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