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Pre-Calculus Chapter 5 Practice Test Multiple Choice Identify the choice that best completes the statement or answers the question. 1. Which of the following is equivalent to the given expression? $\sin 2x$
1 – $\cos x$ a $\tan x \cot x$ – $\cos x$ b $\tan x + \sin x$ c $1 + \cos x$ d $\cot x \sin x + \tan x$ e $\csc x + \cot x$ 2. If $x = 6 \sin \theta$, use trigonometric substitution to write $36 - x^2$ as a trigonometric function of θ ...

Pre-Calculus Chapter 5 Practice Test - Math With Yousefian
Practice Test 1 . Convert $5 \frac{6}{5}$ 6 radians to degrees. 2 . Convert -620° -620° to radians. 3 . Find

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Calculus I Practice Test Problems for Chapter 5 Page 1 of 9 This is a set of practice test problems for Chapter 5. This is in no way an inclusive set of problems – there can be other types of problems on

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the actual test. The solutions are what I would accept on a test, but you may want to add more detail, and explain your steps with words – remember, I am interested in the process you use to ...

Calculus I Practice Test Problems for Chapter 5 Page 1 of 9
AP Calculus AB BC Applications of derivatives related rates relative extrema optimization

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AP Calculus (BC) Chapter 5 Test No Calculator Section. AP Calculus (BC) Chapter 5 Test No Calculator Section Name: Date: Period: Part I. Multiple-Choice Questions (5 points each; please circle the correct answer.) 1. The graph of the function f shown below consists of a semicircle and a straight line segment. Then $Z = \int_2^4 f(x) dx =$. (A) $2\sqrt{2} + 1$ (B) ...

Ap Calculus Ab Chapter 5 Test Answers
Pre-Calculus 11 Chapter 5 Practice test. Name: _____ 7. Order the following numbers from least to greatest: 8. Express as a radical in simplest form. 9. Solve $3 - x = \sqrt{x}$. State any extraneous roots that you found. Identify the values of x for which the radical is defined. 10. Solve $y = 3 + \sqrt{y}$. Verify your solution. Justify your method. Identify any extraneous roots that you found. 11 ...

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Calculus 2 Chapter 5 & 6 Practice Test (Key) 1) Differentiate each function: a. $f(x) = \sec^{-1} x$ xb. $f(x) = \cot^{-1} x$
c. $f(x) = \sin^{-1}(5x - 9)$ $f(x) = \ln(x^2 - 9)$
2) Integrate each indefinite integral: a. $\int (2x - x^2) dx$ b. $\int (3x^2 - 12x + 24) dx$ c. $\int \frac{1}{x^4x^2 - 25} dx$ d. $\int \sin^{-1} x dx$...

Calculus 2 Chapter 5 & 6 Practice Test

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Practice Test For the following exercises, determine whether each of the following relations is a function. 1 . $y = 2x + 8$ $y = 2x + 8$

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Calculus — Mr. Deibel's Class

Calculus 1. Course summary; Limits and continuity . Limits intro: Limits and continuity Estimating limits from graphs: Limits and continuity Estimating limits from tables: Limits and continuity Formal definition of limits (epsilon-delta): Limits and continuity Properties of limits: Limits and continuity Limits by direct substitution: Limits and continuity Limits using algebraic manipulation ...

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