

## Calculus Chapter 5 Practice Test

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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?  $\sin^2 x - \cos x$  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  $\theta$  ...*

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*Practice Test 1 . Convert  $5\pi$   $6$   $5\pi$   $6$  radians to degrees. 2 . Convert  $-620^\circ$   $-620^\circ$  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 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*

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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  $\int_0^4 f(x) dx =$ . (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  $3 - x =$*

*. State any extraneous roots that you found. Identify*

*the values of  $x$  for which the radical is defined. 10.*

*Solve  $y = 3 + \sqrt{x}$ ,  $y \geq 0$ . Verify your solution. Justify your*

*method. Identify any extraneous roots that you found.*

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*Differentiate each function: a.  $f(x) = \sec^{-1} x^3$  | b.  $f(x) = \cot^{-1} x$  | c.  $f(x) = \sin^{-1}(5x)$*

*e)  $\int 3x^2 - 9x + 24 dx$  |  $\int 1/x^2 + 1/x^5 dx$  |  $\int 5e^{1-2x} dx$*

*Integrate each indefinite integral: a.  $\int 1/(2x-x^2) dx$  b.  $\int 1/(3x^2-12x+24) dx$  c.  $\int 1/(x^4x^2-25) dx$   $\int \sin^{-1} x dx$  ...*

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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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Area Between Graphs 6.2 Solids of Revolution 6.4  
Volume of a Solid: Slicing--- Chapter 6 Homework  
---6.1 Homework: 8, 18, 23, 24, 32, 47-49, 55 AP  
Practice Problems: All. 6.2 Homework: 5, 6, 10, 25, 35,  
48 AP Practice Problems: All. 6.4 Homework ...*

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*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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