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## Calculus Chapter

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calculus chapter 3.

Constant Function rule.

X Rule. If  $f$  is

differentiable and  $c$  is a

const.... Power Rule. If  $f$

$(x)=c$  where  $c$  is some

real number, then  $f'$

$(x)=0$ .  $d/dx (x)=1$ .  $d/dx$

$(cf(x))=c d/dx (f(x))$  If

$n$  is a positive integer,

then  $d/dx$

$(x^n)=nx^{n-1}$ .

**calculus chapter 3**

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**Chapter 3 - AP**

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Chapter 3 Test

Practice/AP Calculus

The equation gives the position  $s = f(t)$  of a body moving on a coordinate line ( $s$  in meters,  $t$  in seconds).

1)  $s = 6 \sin t - \cos t$

Find the body's velocity at time  $t = \pi/6$  sec.

Find the derivative of the given function. 2)  $y = 2 \sin^{-1}(4x^3)$  3)  $y = \tan^{-1}$ .

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**Chapter 3**  
**Worksheet Packet**  
**AP Calculus AB**  
**Name**

Checkpoint 3.1 1 4 1 4  
3.2 6 6 3.3  $f'(1) = 5$   $f'(1) = 5$   
3.4  $-32$   $-32$  ft/s  
3.5  $P'(3.25) = 20$   
 $> 0$ ;  $P'(3.25) = 20 > 0$ ;

**Answer Key Chapter**  
**3 - Calculus Volume**  
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## **Chapter 3 - Mr. Lissick**

This video is the 2nd  
review sheet for the  
chapter 3-1 to 3-4 test.

... AP Calculus Chapter



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3 Review 2 - Duration:  
39:03. RN-Math Videos  
2,424 views. 39:03.  
Geometry ...

### **AP Calculus Chapter 3 Review 3-1 to 3-4**

1. Locate Critical Numbers of  $f$  on  $(a, b)$ , and use these numbers to determine test intervals. 2. Determine the sign of  $f'(x)$  at one test value in each of the intervals. 3. Use the above Theorem to determine whether  $f$  is

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## Calculus Chapter

### 3 Test

increasing or decreasing on each interval. Also valid when  $(a, b)$  is replaced by  $(-\infty, b)$ ,  $(a, \infty)$ , or  $(-\infty, \infty)$ .

### **Calculus Chapter 3 Flashcards | Quizlet**

That is the all-urpose linear approximation. Figure 3.1 shows the square root function  $y = \sqrt{x}$  and its tangent line at  $x = a = 100$ . At the point  $(a, \sqrt{a})$ , the slope is  $\frac{1}{2\sqrt{a}} = \frac{1}{20}$ .

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The table beside the figure compares  $y(x)$  with  $Y(x)$ . Fig. 3.1  $Y(x)$  is the linear approximation to  $y(x)$  at  $x = a = 100$ . The accuracy gets worse as  $x$  departs from 100. The ...

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### **Textbook Chapter 3 - MIT**

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Chapter 3 Test Review  
Show all work when necessary. 1. (Use the

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function

$$f(x) = 2x^2 + 5x$$

to answer parts a and b.

### **Chapter 3 Test Review - Loudoun County Public Schools**

MATH 20550: Calculus  
III Practice Exam 1

Multiple Choice

Problems 1. Find an equation for the line through the point  $(3; 1; 2)$  and perpendicular to the plane  $2x + y + z + 10 = 0$ .

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$$= y+1 i1 = z i2 \text{ (b)}$$

$$x+3 2 = yi1 i1 = z i2$$

$$\text{(c) } x i2 3 = y+1 i1 = z$$

$$2 \text{ (d) } 3xiy +2z +10 = 0$$

$$\text{(e) } 3xi2y +z +10 = 0$$

2. Find an equation of the plane that ...

## **MATH 20550:**

### **Calculus III Practice**

#### **Exam 1**

Section: Page Problems

3.1 Pg 125-128 #2, 3,

5, 8-14, 17, 19, 23, 26,

29, 33, 37, 43-55 odd,

62, 65 , 67 3.2 Pg

139-142 #7-47 odd,

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50, 52, 61, 66, 68,  
71-81 odd

**Chapter 3 - Mr.  
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October 26 - Chapter 3  
Test (Round 2) 3rd  
Block; 4th Block .  
October 24 - Chapter 3  
Test . October 19 - 4.1  
Chain Rule. 3rd Block;  
4th Block , October 17  
*Page 14/23*

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- Review Chapter 3. 3rd Block; 4th Block;  
Chapter 3 Test Review  
. October 13 - Mastery Quiz (3.3) October 11 - Review. Quiz Review;  
Chapter 3 Problem Set  
. October 6 - 3.4  
Position, Velocity ...

### **Hefty, Mel - Math / AP Calculus AB (2017 - 2018)**

AP Calculus - Chapter 3  
Test Review 1. Find all  
critical numbers for the  
function:  $f(x) = 2x^3 - 2$

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1. Find the absolute maximum and absolute minimum of  $f$  on the interval  $(-1, 1]$ .  $f(x) = -x^3 + 3x^2 - 1$
2. Find the absolute extrema of  $f$  on the interval  $[-3, 2]$ .  $f(x) = -x^3 + 3x^2 - 1$

Determine why Rolle's Theorem does not apply to the function  $f(x) = x^3 - 3x^2 + 2x - 1$

**AP Calculus -  
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6.3 Volumes of Revolution: Cylindrical Shells; 6.4 Arc Length of a Curve and Surface Area; 6.5 Physical Applications; 6.6 Moments and Centers of Mass; 6.7 Integrals, Exponential Functions, and Logarithms; 6.8 Exponential Growth and Decay; 6.9 Calculus of the Hyperbolic Functions; Key Terms; Key Equations; Key Concepts; Chapter

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Review Exercises ...

**Ch. 1 Chapter  
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Calculus Volume 1 |  
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AP CALCULUS BC -  
CHAPTER 3 TEST -  
OPEN ENDED SECTION  
PERIOD 5/6 Name: \_\_\_\_\_

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\_\_\_\_\_ CALCULATORS  
OK - IF ROUNDING 3  
decimal places 1. A  
manufacturer needs to  
make a cylindrical can  
that hold 1.5 liters of

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liquid. Determine the dimensions of the can that will minimize the amount of material used in its construction.

## **AP CALCULUS BC - CHAPTER 3 TEST - OPEN ENDED SECTION ...**

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## **Calculus 1 | Math | Khan Academy**

3  $\lim_{x \rightarrow 2} x^4 - 6x^2 + 5x - 3$   
 $x^3 - 1$  and  $\frac{1}{1 - f(3x - 4x)}$   
 $2x$  and let  $f(x) = 1, 0,$  and  
 $1, , , 1$  and  $1, , 0$  and  
 $0, f(x) = x^2 - 1, x^2, x > 0; x \neq \pm 1$   
 $x \neq \pm 1; x > 0, x < 1; x < 1, x > 0; x$

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5 3 f x 3x5 5x3. 1, 1 1,  
3 3 f x x 1 x 3., 0, 2, 2 ,  
0 f x x2 x2 4 Chapter 3  
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exercise 3.9 Today i  
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