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## **Definition-Inter Part 2**

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Derivatives 2.1 The  
Derivative of a Function

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This chapter begins with the definition of the derivative. Two examples were in Chapter 1. When the distance is  $t^2$ , the velocity is  $2t$ . When  $f(t) = \sin t$  we found  $v(t) = \cos t$ . The velocity is now called the

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derivative off (t) .

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2 Ordinary Differential



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Equations (PDE). In Example 1, equations a), b) and d) are ODE's, and equation c) is a PDE; equation e) can be considered an ordinary differential equation with the parameter  $t$ . Chapter 2 Differentiation Test Form B

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distance is  $t^2$ , the

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...  $3z^2$ . 56 Chapter 2

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(a) (b) (c) (d) (e) None of these 2. Differentiate: (a) (b) (c) (d) (e) None of these 3. Find (a) (b) (c) (d) (e) None of these 4. Find (a) (b) (c) (d) (e) None of these 5. Test Form A  
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31. (a) (b) At the slope of  
the tangent line is The  
equation of the tangent line  
is  $y = \frac{3}{4}x + 2$ .  $y = \frac{5}{3}x + 4$   
1 4 16 3 4

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Test Form A Answers

98 Chapter 2 Differentiation

24.  $\lim_{x \rightarrow 0} \frac{4x^2 - 4x}{4x^2 - 4x}$   
 $\lim_{x \rightarrow 0} \frac{4x^2 - 4x}{4x^2 - 4x} = \frac{0}{0}$   
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$f(x) = 4x^2 - 25$ . (a) At the slope of the tangent line is The equation of the tangent line is (b)  $(2, 5)$   $-55$   $-2$   $8$   $y = 4x + 3$ .  $y = 5 - 4x + 8$   $y = 5 - 4x + 2$   $2, 5$ ,  $m = 2$   $2$   $4$ .  $\lim_{x \rightarrow 0} \frac{2x}{x} = 2$   $\lim_{x \rightarrow 0} \frac{2x}{2x} = 1$



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CHAPTER 2 Differentiation

2.2.1 Derivatives of  $y = \sin^{-1} x$ . (proof) Recall:  $y = \sin^{-1} x$  for  $x \in [-1, 1]$  and  $y \in [-\frac{\pi}{2}, \frac{\pi}{2}]$ . Because the sine function is differentiable on  $[-\frac{\pi}{2}, \frac{\pi}{2}]$ , the inverse function is also

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differentiable. To find its derivative we proceed implicitly: Given  $\sin y = x$ . Differentiating w.r.t.  $x$ :  
 $(\sin y)' = (x)'$   
 $\cos y \frac{dy}{dx} = 1$

CHAPTER 2 DIFFERENTIATION

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2.1 Differentiation of ...

Question: 54 Chapter 2

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Name Date Chapter 2 Class

Section 1. If  $F(x) = 2x^2 +$

4, Which Of The Following

Will Calculate The

Derivative Of  $F(x)$ ?  $[2(x +$

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A.  $x^2 + 4x + 4] - (2x^2 + 4)$  (a)  $(2x^2 + 4 + Ax) - (2x^2 + 4)$  (b)  
Lim  $4, 00$  A. (c) Lim  $[2(x^2 + Ax) + 4] - (2x^2 + 4)$  A.C  $(2x^2 + 4 + 4.c) - (2x^2 + 4)$  (d)  
(e) None Of These 2.

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Test Form A Name Date ...

EXAMPLE 1 (Constant velocity  $V = 2$ ) The distance  $f$  is  $V$  times  $t$ . The distance at time  $t + \Delta t$  is  $V$  times  $t + \Delta t$ . The difference  $\Delta f$  is  $V$  times  $\Delta t$ :  $\Delta f = V\Delta t$  so the limit is  $\lim_{\Delta t \rightarrow 0} \frac{\Delta f}{\Delta t} = V$ . The

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derivative of  $Vt$  is  $V$ . The derivative of  $2t$  is  $2$ . The averages  $\Delta x / \Delta t$  are always  $V = 2$ , in this exceptional case of a constant velocity.

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Differentiation 2 Exercise

Set 2.1 1.  $f(x) = x^2 - 6x + 3$

First, find the critical points.  $f'(x)$  exists for all real numbers. We solve  $f'(x) = 0$ .  
 $f'(x) = 2x - 6 = 0$   
 $2x - 6 = 0$   
 $2x = 6$   
 $x = 3$   
The only critical value is 3. We use 3 to divide the

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real number line into two intervals,

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1. (2)  $\angle X$  and  $\angle Y$  are  
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Differentiation, as well as integration, are operations which are performed on functions. If we compare differentiation and integration based on their properties: Both differentiation and

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integration satisfy the property of linearity, i.e.,  $k_1$  and  $k_2$  are constants in the above equations.

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