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# Chapter 2

## Differentiation Test

### Form B

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Class Section. 1. If

which of the following

will calculate the

derivative of (a) (b) (c)

(d) (e) None of these 2.

Differentiate: (a) (b) (c)

(d) (e) None of these 3.

Find (a) (b) (c) (d)

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SectionQuestion: 54

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

+ 4, Which Of The

Following Will Calculate

The Derivative Of  $F(x)$ ?

$[2(x + A.x) + 4] - (2x +$

4) (a)  $(2x + 4 + Ax) -$

$(2x^2 + 4)$  (b)  $\lim 4,00$

A. (c)  $\lim [2(x + A.x) +$

4) -  $(2x + 4)$  A.C  $(2x +$

$4 + 4.c) - (2x^2 + 4)$  (d)  $+bx+cs$  satisfying the  
 (e) None Of These 2.54 following conditions:  $f$   
 Chapter 2  $(1) = 0$ ,  $f'(1) = 1$ , and  $f''(1) = 4$ . [A 3 marks]  
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 RULES Teacher:  
 Teodoru Gugoiu ... Find  
 a quadratic function in  
 the form  $f(x) = ax^2$

$f$   
 $(1) = 0$ ,  $f'(1) = 1$ , and  $f''(1) = 4$ . [A 3 marks]  
 13. For each case,  
 explain where the  
 function is not  
 differentiable and  
 why.MCV4U,  
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 decreasing on  $], 2$  and  
 increasing on  $2, ]$ , there  
 is a relative minimum  
 at  $x = 2$ . f 2242512  
 Thus, there is a relative  
 minimum at  $(2, 1)$ . We  
 sketch the graph.  
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 Applications of  
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 Using the Alternative  
 Form of the } } \\ \{\text{  
 { Derivative In  
 Exercises } 69-76, \text{  
 { use the the } } \\ \\  
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The volume of a cube with sides of length  $s$  is given by  $V = s^3$ . Find the rate of change of volume with respect to  $s$  when  $s = 6$  centimeters. A. 588 cm<sup>2</sup> B. 196 cm<sup>2</sup> C. 2744 cm<sup>2</sup> D. 392 cm<sup>2</sup> E. 8232 cm<sup>2</sup> 8 Chapter 2: Differentiation - test bank and solution manual ... chapter 2 derivatives solutions fsc part 2 math notes chapter 4 math city fsc part 2 chapter 1 Question no 3 Inter Part 2 Mathematics Chapter 2 Differentiation online lecture. X. ... NTS Test Form; NTS Test Date; NTS Selected Candidate; NTS Answer Key; NTS Test ... Chapter : Differentiation Topic : Exercise 2 9 question no 3 . Complete Scheme ... Question no 3 Inter Part 2 Mathematics Chapter 2

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 8.3 Vector Valued ...  
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 352 SECTION II Part A  
 358 SECTION II  
 ...APDifferentiation, as  
 well as integration, are  
 operations which are  
 performed on  
 functions. If we  
 compare differentiation  
 and integration based  
 on their properties:  
 Both differentiation  
 and integration satisfy  
 the property of  
 linearity, i.e.,  $k_1$  and  $k_2$   
 are constants in the  
 above  
 equations. Differentiation  
 and Integration -  
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 Variable Ron Larson,  
 Bruce Edwards.  
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 The Derivative and the  
 ... Using the Alternative  
 Form of the Derivative  
 In Exercises 65-74, \$  
 use the alternative  
 form of the derivative  
 to find the ...  
 Differentiation, as well  
 as integration, are  
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Functions ...

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

+ 4, Which Of The

Following Will Calculate

The Derivative Of  $F(x)$ ?

$[2(x + A.x) + 4] - (2x +$

4) (a)  $(2x + 4 + Ax) -$

$(2x^2 + 4)$  (b) Lim 4,00

A. (c) Lim  $[2(x + A.x) +$

4) -  $(2x + 4)$  A.C  $(2x +$

4 + 4.c) -  $(2x^2 + 4)$  (d)

(e) None Of These 2.

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Teodoru Gugoiu ... Find

a quadratic function in

the form  $f(x) = ax^2$  $+bx+cs$  satisfying thefollowing conditions:  $f$  $(1) = 0$ ,  $f'(1) = 1$ , and  $f$  $''(1) = 4$ . [A 3 marks]

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In Exercises 65-74, \$

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Using the Alternative

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 decreasing on  $[-2, 1]$  and  
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Thus, there is a relative  
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2.1 The Derivative of a  
 Function Fig. 2.2

Average slope is -

&, true slope is -4.

Increase in  $t$  produces

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Class Section. 1. If

which of the following

will calculate the

derivative of (a) (b) (c)

(d) (e) None of these 2.

Differentiate: (a) (b) (c)

(d) (e) None of these 3.

Find (a) (b) (c) (d) ...

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