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Calculus Chapter 2 Exam Name\_\_\_\_\_ Score 37. Mr. Schultz Spring, 2011. Key #1. Let  $f(x) = x^2 - 4x + 6$ . Find the limit shown below by working A through E. A. (2 points) What is the domain of  $f(x)$ ? (Write your answer in interval builder notation.) The domain is the set of permissible inputs. The in the ...

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Chapter 2 - Derivatives | WOWmath.org

16. A position function of a particle is given by  $s(t) = 0.5t^3 + 6t$ . [A 9 marks] [1] a) Find the moments of time when the particle is in origin [1.5] b) Find the velocity function and the moments of time when the particle is at rest.

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Limits and Continuity. How to find limits algebraically and graphically. How to find points of discontinuity. How to use limits to find the slope of the tangent line.

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Practice Test 1 . Determine whether the following algebraic equation can be written as a linear function.  $2x + 3y = 7$   $2x + 3y = 7^2$  . D

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2. f'(x) = D: The graph appears to be f(x) = x^2, so f'(x) = 2x. Because f'(x) = 2x is negative for all values of x, the answer is A. 3. 45 3 3 2 2 2 63 5 63 5 66 6 x xx y x xx dy x dx dy dx ?+ = =? + =? ( ) 55 2 4 f x x f x x = ? = Because 5 3, 43 f ? = 2.5553 43 236 f c ? === 553 4 6 30 20 3 3 3 2 9 3 4 ...

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PreCalculus Chapter 2 Practice Test Name: \_\_\_\_\_ 2 | Page It looks like this function can be factored, which is the fastest way to find x-intercepts, which are also called roots or zeros. Starting with  $f(x) = x^2 - 6x + 8$ , Factor out 1 :  $f(x) = x^2 - 6x + 8$

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