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Chapter 3 Polynomial Functions MHR Advanced Functions Chapter 1 c) From the table, the endpoints of the rst interval are (0, 800) and (3, 737). P Average rate of change _ t 737 800 _ 3 0 63 _ 3 21 During the rst 3 min, the number of bacteria decreases on average by 21 bacteria per minute.

46 MHR • Advanced Functions • Chapter 1. When n is even, the graphs of polynomial functions of the form y a[k(x d)]n c are even functions and have a vertex at (d, c). The axis of symmetry is x d. For a 0, the graph opens upward. The vertex is the minimum point

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MHR • Advanced Functions 12 Solutions 8 Chapter 1 Section 1 Power Functions Chapter 1 Section 1 Question 1 Page 11 a) No. This is a polynomial function of degree 4. The leading coefficient is 2.

For help with questions 4 to 8, refer to Examples 2 and 3. 4. Each of the following graphs can be generated by stretching or compressing the graph of y = log x. Write an equation to correctly describe each graph. Advanced Functions Chapter 6 MHR

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MHR • Advanced Functions 12 Solutions 804 d) Answers may vary. A sample solution is shown. If the election is held before 22.9 days, the Red party will win. 22.9 days, the Red party will win. 22.9 days, the Blue party will win. 17 the election is held before 22.9 days, the Red party will win. 22.9 days wi

f 500 6 5 f 500 6 5 3 6 5 3 5 6 5 2 MHR Advanced Functions ...

MHR • Advanced Functions 12 Solutions 464 Chapter 4 Review Question 19 Page 245 a) L.S. = sec x R.S. = 2(cos x sin2 x! sin x cos2 x) sin2 x = 2cos x sin2 x! 2sin x cos2 x sin2 x = 2cos x! 2sin x (2cos 2 x!

2 and an angle 3 11 x 2 3 11 11 22 6 22 17 22 MHR Advanced ...

MHR • Advanced Functions 12 Solutions 168 Chapter 2 Section 4 Question 15 Page 121 From the graph, the x-intercepts are -3 (order 2), 1, and 3 2. The corresponding factors are (x + 3) 2, (x - 1), and (2x - 3). An equation for the family of polynomial functions with these zeros is y = k(x + 3) 2 (x - 1) (2x - 3). The y-intercept is 27.

22 k 1 4 21 3 261 2 61 117 22 k 88 k 1 4 An equation is y ...

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b Answers may vary A sample solution is shown This is not ...

functions can be used to create a variety of other types of functions and are important in many areas of mathematics, the basic equations in economics and many physical sciences are polynomial equations. 4 MHR • Advanced Functions • Chapter 1

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