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MHR • Advanced Functions 12 Solutions 106 b) $P(16) = (16)^3 + 4(16)^2 + 15(16) + 18 = 216 + 144 + 90 + 18 = 0$ Since the remainder is zero, $P(x)$ is divisible by $(x + 6)$ and $(x + 6)$ is a factor of $P(x)$. $P(1) = (1)^3 + 4(1)^2 + 15(1) + 18 = 1 + 4 + 15 + 18 = 0$ Since the remainder is zero, $P(x)$ is divisible by $(x + 1)$ and $(x + 1)$ is a factor of $P(x)$.

Page 379 a) $t = 2$ h 9 10 1 2 3 h 09 1 2 3 h log_09 $log \dots$
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Chapter 3 Polynomial Functions
MHR Advanced Functions Chapter 1 c) From the table, the endpoints of the rest interval are (0, 800) and (3, 737). P Average rate of change = $\frac{737 - 800}{3 - 0} = \frac{-63}{3} = -21$ During the rest 3 min, the number of bacteria decreases on average by 21 bacteria per minute.

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MHR • 978-0-07-073885-0 Pre-Calculus 12 Solutions Chapter 8 Page 4 of 79 Section 8.1 Page 381 Question 10 The relationship between the characteristics of the functions $y = 7x$ and $y = \log_7 x$ is that the graphs are reflections of each other in the line $y = x$. This means that the domain,

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Chapter 8 Logarithmic Functions Section 8.1 Understanding ...
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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 trigonometric function. b) Yes. This is a polynomial function of degree 1. The leading coefficient is -7. c) Yes. This is a polynomial function of degree 4. The leading coefficient is 2.

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530 MHR • Advanced Functions • Answers 12. a) point symmetry b) line c) neither c) horizontal compression, vertical compression, reflection 13.

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MHR • 978-0-07-073885-0 Pre-Calculus 12 Solutions Chapter 3 Page 2 of 76 f) The function $h(x) = -6$ has degree 0; it is a constant function with a leading coefficient of 0, and a constant term of -6. Section 3.1 Page 114 Question 3 a) Since the graph of the function extends down into quadrant III and up into quadrant I, it is an odd-degree polynomial function with a positive leading ...

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MHR • Advanced Functions 12 Solutions 682 Chapter 7 Section 2 Question 10 Page 376 $(4x)^2 + 2(4x) + 3 = 0$ $a = 1, b = 2, c = 3$ $4x = -1 \pm \sqrt{1 - 12} = 2 \pm \sqrt{-11}$ $(3) 2(1) 4x = -1 \pm \sqrt{11}$ 2 There are no real roots.

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