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= log₂ x, • domain: {x | x > 0, x ∈ R} and range: {y | y ∈ R} • x-intercept: 1 • no y-intercept • equation of the asymptote: x = 0

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WebMHR Calculus and Vectors 12 Solutions 424 b) Chapter 4 Section 1 Question 3 Page 217 Answers may vary. For example: Yes. A sinusoidal curve does have points of inflection. The points of inflection will occur at points where the first derivative is a local maximum or a local minimum. Chapter 4 Section 1 Question 4 Page 217 a)

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WebMHR • Calculus and Vectors 12 Solutions 823 Chapter 8 Prerequisite Skills Question 4 Page 426 a) By observation, the point of intersection is (7, 2). b) By observation, the point of intersection is (-2, 2). c) By observation, the point of intersection is not obvious. One line passes through (0, 2) and (2, 1).

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WebMHR • Calculus and Vectors 12 Solutions 683 Chapter 7 Prerequisite Skills Question 5 Page 358 Answers may vary. For example: Let a = 4, x = 3, y = 7, and z = 5. a) Verify: x + y = y + x. L.S. = x + y = 3 + 7 = 10 R.S. = y + x = 7 + 3 = 10 Therefore, L.S. = R.S. In words, when adding two numbers, the order of the operation does not matter.

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