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Lantern Festival in China 1.1 Horizontal and Vertical Translations Focus on . . . • determining the effects of h and k in  $y-k = f(x-h)$  on the graph of  $y= f(x)$  • sketching the graph of  $y-k = f(x-h)$  for given values of h and k, given the graph of  $y= f(x)$  • writing the equation of a function whose graph is

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Pre-Calculus 11 Chapter 1 - Sequences and Series Created by Ms. Lee 12 of 19 Reference: McGraw-Hill Ryerson Pre-Calculus 11 Sum of the areas:  $S_7 = S_8 = S_9$  What do you think  $S_n$  should be as  $n$  gets larger and larger? Convergent Series: Consider the series  $8 + 4 + 2 + 1 + 2 + 1 + 4 + 1 + 8 + 1 + 16 + 1 + 32 + 1 + 64 + 1 + \dots$   $(1) S_{1n} - - = r t r n =$

## Ch. 1 - Sequences and Series Notes

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MHR • 978-0-07-0738850 Pre-Calculus 12 Solutions Chapter 8 Page 3 of 79 Section 8.1 Page 380 Question 6 a) For  $\log_3 x$  to be a positive number,  $x > 1$ . b) For  $\log_3 x$  to be a negative number,  $0 < x < 1$ . c) For  $\log_3 x$  to be zero,  $x = 1$ . d) Example: For  $\log_3 x$  to be a rational number,  $x = 3$ . Section 8.1 Page 380 Question 7 a) The base of a logarithm cannot be 0 because  $0^y = 0, y \neq 0$ .

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## Chapter 8 Logarithmic Functions Section 8.1 Understanding ...

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MHR • 978-0-07-0738850 Pre-Calculus 12 Solutions Chapter 5 Page 7 of 75 4  $2\pi$  P  $\pi$  eriod ||  $2\pi$  || 1 2 b b  
So, the equation of the function in the form  $y = a \sin bx$  is  $y = \sin \frac{1}{2} x$ . Graph B has the pattern of a cosine curve. Since the amplitude is 0.5,  $a = 0.5$ . Using the period of  $\pi$  and choosing  $b$  to be positive  
 $2\pi$  Period ||  $2\pi$  ||  $\pi$  2 b b b

## Chapter 5 Trigonometric Functions Graphs Section 5.1 ...

Pre-Calculus 12 Ch. 3 - Polynomial Functions Created by Ms. Lee Page 4 of 4 Reference: McGraw-Hill Ryerson 14. Determine the zeros of  $f(x) = x^4 + 6x^3 + 3x^2 - 10x$  [2 marks] Zero(s) are : \_\_\_\_\_ 15. First sketch  $y = -x^2(x + 2)(x - 3)$ . Then, use the sketch to graph more accurately on the grid. [1 mark for sketch]

## Chapter 3 - Polynomial Functions: Review

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