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Grade 11 - North Toronto Christian School

problems involving applications of functions; investigate inverse functions; and develop facility in determining equivalent algebraic expressions Students will reason mathematically and communicate their thinking as they solve multi-step problems Pre-requisite: MPM2D Text: Functions 11

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Chapter 3 Quadratic Functions

MHR • Pre-Calculus 11 Solutions Chapter 3 Page 1 of 80 Chapter 3 Quadratic Functions Section 31 Investigating Quadratic Functions in Vertex Form Section 31 Page 157 Question 1 a) The graph of $f(x) = 7x^2$ will open upward and be narrower than the graph of $f(x) = x^2$, since $a > 1$ The parabola will have a minimum value and a range of $\{y \mid y \geq 0, y \in \mathbb{R}\}$

McGraw-Hill Ryerson Pre-Calculus 12

Lantern Festival in China 11 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 a

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Functions and Relations, Grade 11, University Preparation, or Functions, Grade 11, University/College Preparation Course Materials & Replacement Costs Textbook reference: McGraw-Hill Ryerson: Mathematics of Data Management 12; \$10499 Graphing calculator TI-84 (optional) Useful websites / resources Evaluation Mark Distribution

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Functions, Grade 11 MCR3U Department Mathematics A216

Course Title Functions, Grade 11 Course Code MCR3U Department Mathematics Office Location A216 Office Hours 8 :30 am - 4 :00 pm Course Description This course introduces the mathematical concept of the function by extending students' experiences with linear and quadratic relations Students will investigate properties of

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74_Linear_Reciprocal_Functionsnotebook 1 November 30, 2016 McGrawHill Ryerson PreCalculus 11 Chapter 7 Absolute Value and Reciprocal Functions

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