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# Pearson Pre Calculus 11 Workbook

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Purchase of the workbook is strongly encouraged as it provides exercises to give students practice. Pearson: Pre-calculus 11: my WORKTEXT ISBN-13 978-0-321-62449-9 The workbook can be purchased (\$30) at either one of our locations. Workbook fee is nonrefundable. Assessment Unit tests are written online and each of the 9 units is weighted equally.

PEARSON Pre-calculus 11 Contents math11\_mktg-toc.qxp:Layout 1 10/14/10 2:44 PM Page i DRAFT. 3. Solving Quadratic Equations 3.1 Factoring Polynomial Expressions 3.2 Solving Quadratic Equations by Factoring Checkpoint 3.3 Using Square Roots to Solve Quadratic Equations

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Grade 11 Pre-Calculus Mathematics. 5. The period,  $P$ , measured in seconds, of a pendulum is the time it takes to complete one full swing. The period can be found using the formula.  $P L = 2 98 \pi$ , where  $L$  measures the length of the pendulum in metres. How long should a pendulum be to complete one full swing in 4.3 seconds? Round your answer to

MHR • Pre-Calculus 11 Solutions Chapter 1 Page 5 of 80 85 slope 21 slope 3 – – = The slope is the same as the common difference. It is the coefficient of the variable term in the general term,  $2 + 3n$ . e) If a line were drawn through the points, the y-intercept would be 2. This is the same as

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MHR • Pre-Calculus 11 Solutions Chapter 3 Page 1 of 80 Chapter 3 Quadratic Functions Section 3.1 Investigating Quadratic Functions in Vertex Form Section 3.1 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  $\{y \mid y \geq 0, y \in R\}$ .