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Answers

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Functions 11 Exercise and Homework Book • MHR 191 b) $y \times 4 \text{ —} 4 \text{ —} 2 \text{ —} 2 \text{ —} 4 \text{ —} 6 \text{ —} h(x) = x^2 \text{ —} q(x) = 2 \times f(x) = 2x \text{ —} g(x) = 2x \text{ —} 2 \text{ —} p(x) = x \text{ —} 2 \text{ —} c)$ all are functions d) $f(2) = g(2) = h(2) = 4$; $q(2) = p(2) = 1 \text{ —} e)$ $f(0) = h(0) = q(0) = 0$; $f(1) = g(1) = p(1) = 2$; $g(-0.77) = h(-0.77) ? 0.59$; $h(0.5) = q(0.5) = 0.25$; $q(-2) = p(-2) = -1$; $h(1.26) = p(1.26) ? 1.6$;

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MHR • Advanced Functions 12 Solutions 756 Chapter 8 Prerequisite Skills Question 10 Page 414 See question 9 part ii). Chapter 8 Prerequisite Skills Question 11 Page 415 Reasons may vary. A sample solution is shown. a) iv; a glider gradually loses altitude and may level off at some points

Grade level: 11, s, t.

This book constitutes the thoroughly refereed proceedings of the 11th International Conference on Web and Internet Economics, WINE 2015, held in Amsterdam, The Netherlands, in December 2015. The 30 regular papers presented together with 8 abstracts were carefully reviewed and selected from 142 submissions and cover results on incentives and computation in theoretical computer science, artificial intelligence, and microeconomics.

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