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2.01 CHAPTER 2: POLYNOMIAL AND RATIONAL FUNCTIONS SECTION 2.1: QUADRATIC FUNCTIONS (AND PARABOLAS) PART A: BASICS If a , b , and c are real numbers, then the graph of $f(x) = ax^2 + bx + c$ is a parabola, provided $a \neq 0$. If $a > 0$, it opens upward. If $a < 0$, it opens downward. Examples The graph of $y = x^2 - 4x + 5$ (with $a = 1 > 0$) is on the left.

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CHAPTER 2 Polynomial and Rational Functions Section 2.1 Quadratic Functions and Models 136 You should know the following facts about parabolas. $f(x) = ax^2 + bx + c$ is a

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quadratic function, and its graph is a parabola. If the parabola opens upward and the vertex is the point with the minimum y-value.

~~CHAPTER 2 Polynomial and Rational Functions~~

CHAPTER 2 Polynomial and Rational Functions Section 2.1 Quadratic Functions 88

1. opens upward and has vertex $(2, 0)$. Matches graph (c). $f(x) = x^2 - 4x + 4$
2. opens downward and has vertex $(0, 3)$. Matches graph (d). $f(x) = -x^2 + 3$
3. opens upward and has vertex $(3, 0)$. Matches graph (b). $f(x) = x^2 - 6x + 9$
4. opens downward and has vertex $(4, 0)$. Matches graph (a). $f(x) = -x^2 + 8x - 16$

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(Answers for Chapter 2: Polynomial and Rational Functions) A.2.8 7) $-7i$ must be a zero. x^2+49 must be a factor; it is prime (irreducible) over \mathbb{R} . 8) $24+5i$ must be a zero. $x^2-8x+41$ must be a factor; it is prime (irreducible) over \mathbb{R} . 9) The zeros are 0 (with multiplicity 3) and 2 (with multiplicity 2).

~~CHAPTER 2: Polynomial and Rational Functions~~

Chapter 2 Polynomial and Rational Functions Section

2.1 Check Point Exercises 1. a. $(5 - 2i) + (3 + 3i) = 5 - 2i + 3 + 3i = 8 + i$ c. $(-14 + 2i)^2 = (-14)^2 + 2(-14)(2i) + (2i)^2 = 196 - 56i - 4 = 192 - 56i$ b. $(2 + 6i) - (12 - i) = 2 + 6i - 12 + i = -10 + 7i$ 5. $x^2 - 2x + 2 = 0$ a. $a = 1, b = -2, c = 2$

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Chapter 2 Polynomial and Rational Functions Section

2.1 Quadratic Functions Objective: In this lesson you learned how to sketch and analyze graphs of quadratic functions. 1. The Graph of a Quadratic Function (Pages

90 92) Let n be a nonnegative integer and let $a_n, a_{n-1}, \dots, a_2, a_1, a_0$ be real numbers with $a_n \neq 0$. A polynomial function of x with

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Polynomial and rational functions are two of the most common types of functions used in algebra and calculus. In Chapter 2, you will learn how to graph

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these types of functions and how to find the zeros of these functions. Aerodynamics is crucial in creating racecars. Two types of racecars designed and built

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Chapter 2; Polynomial and rational functions Sect. 2.1, Quadratic functions and models Video 1: Writing the equation of a quadratic function; Thinkwellvids, 4:52

~~Chapt. 2, Polynomial and rational functions~~

70 Chapter 2 Polynomial, Power, and Rational Functions 37. $f(x) = 2(x^2 + 3x) + 7 = 2x^2 + 7$ Vertex: axis: opens upward; does not intersect the x-axis; vertically stretched by 2. 38. $g(x) = 5(x^2 - 5x) + 12 = 5x^2 - 25x + 12$

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+12=-5 - Vertex: axis: opens upward; intersects x-axis at about 0.538 and 4.462 vertically stretched by 5. For #39-44, use the form $y=a(x-h)^2+k$, taking the

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Chapter 2 – Polynomials and Rational Functions Answer Key. CK-12 PreCalculus Concepts 7. 2.7 Holes in Rational Functions. Answers. 1. You can find holes in a rational function by setting the denominator in the rational part of the function equal to 0 and solving for the variable in the rational part of the function. 2.

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Polynomial and Rational Functions; Precalculus with Limits Ron Larson. Chapter 2 Polynomial and Rational Functions. Educators. JS TH Section 1. Quadratic Functions and Models 01:44. Problem 1 Fill in the blanks. ...

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Page | 29 Chapter 2 – Polynomial and Rational Functions Section 1 Quadratic Functions Section 2 Polynomial Functions of Higher Degree Section 3 Real Zeros of Polynomial Functions Section 4 Complex Numbers Section 5 The Fundamental Theorem of Algebra Section 6 Rational Functions and Asymptotes Section 7 Graphs of Rational Functions Vocabulary ...

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Chapter 2 – Analyzing Polynomial and Rational Functions Answer Key 2.1 Methods for Solving Quadratic Functions Answers 1. a) standard form b) vertex form c) factored form. 2. $x = \{7, -2\}$ 3. $x = 2$ 4. $x = \{-1/2, -3/2\}$ 5. , 6. $x = \{4, -4\}$ 7. , 8. An equation with a power of 4 can often be FOILED and you can then solve each binomial

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Chapter 5 – Quadratics, Polynomials and Rational

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Expressions Topic 5.16 – Polynomial and Rational Inequalities Polynomial and Rational Inequalities demonstrates the process for solving an inequality involving rational expressions by analyzing the signs of the factors.

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