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2.01 CHAPTER 2: POLYNOMIAL

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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

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downward. Examples The graph of $y = x^2 - 4x + 5$ (with $a = 1 > 0$) is on the left.

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Rational Functions Section 2.1

Quadratic Functions and Models

136 You should know the

following facts about parabolas.

■ is a quadratic function, and its graph is a parabola. ■ If the parabola opens upward and the vertex is the point with the

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~~CHAPTER 2 Polynomial and
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CHAPTER 2 Polynomial and
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Quadratic Functions 88 1. opens
upward and has vertex $(2, 0)$.

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Matches graph (c). $f(x) = -x^2 + 2x - 2$.

opens downward and has vertex $(1, -1)$. Matches graph (d). $f(x) = x^2 - 3x + 3$.

opens upward and has vertex $(1.5, 1.75)$.

Matches graph (b). $f(x) = x^2 - 3x + 0$.

opens downward and has vertex $(1.5, -2.25)$. Matches graph (a). $f(x) = x^2 - 4x + 2$.

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~~CHAPTER 2 Polynomial and Rational Functions~~

(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) $24+5i$

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Functions And You
must be a zero. $x^3 - 8x^2 + 41x - 42$ must be a factor; it is prime (irreducible) over \mathbb{R} . 9) The zeros are 0 (with multiplicity 3) and 2 (with multiplicity 2).

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Chapter 2 Polynomial and

Rational Functions Section 2.1

Check Point Exercises 1. a. $(5 - 2i) + (3 + 3i) = 5 - 2i + 3 + 3i$ c.
 $-14 + -12 = -14 + i$ $12 \ 2 \ 2 =$
 $-14 + 2i \ 3 \ 2 = -14 + 2i \ 3 \ 2 \ 2 =$
 $(5 + 3) + (-2 + 3)i = 8 + i$ b. $(2 + 6i) - (12 - i) = 2 + 6i - 12 + i$

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$$= 5. x^2 - 2x + 2 = 0 \quad a = 1, b = -2, c = 2$$

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Chapter 2 Polynomial and
Rational Functions Section 2.1
Quadratic Functions Objective: In

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this lesson you learned how to sketch and analyze graphs of quadratic functions. I. 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

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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

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will learn how to graph 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

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

70 Chapter 2 Polynomial, Power, and Rational Functions 37.

$$f(x) = 2(x^2 + 3x) + 7 = 2x^2 + 6x + 7$$

Vertex: axis: opens upward; does not intersect the x-axis; vertically stretched by 2. 38.

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$$g(x) = 5(x^2 - 5x) + 12 = 5x^2 - 25x + 12$$

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

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of the function equal to 0 and solving for the variable in the rational part of the function. 2.

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01:44. Problem 1 Fill in the
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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

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power of 4 can often be FOILed
and you can then solve each
binomial

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2.5 - Zeros of Polynomial

Functions - Exercise Set - Page
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and Polynomial Functions; 5.3
Graphs of Polynomial Functions;

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5.4 Dividing Polynomials; 5.5
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solving an inequality involving
rational expressions by analyzing
the signs of the factors.

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