

## Chapter 2 Polynomial And Rational Functions Andyou

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Chapter 2 Polynomials and rational expressions

116 Chapter 2 Polynomial and Rational Functions 2 0 0 v v x v 0 v v 0  
(continued) The graph of  $f$  is below the  $x$ -axis between the  $x$ -intercepts, so the solution set for  $2 3 g x 3x 6x 1 0$  is  $1, 1 6$ . Let  $x$  = the length of the playground and

HPC Chapter 2 Polynomial and Rational Functions

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 ...

Precalculus Chapter 2: Polynomial and Rational Functions ...

38 Chapter 2 Poly• nomial and Rational Functions What you should learn

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How to find and use zeros of polynomial functions as sketching aids  
III. Zeros of Polynomial Functions (Pages 142-145) On the graph of a polynomial function, turning points are . . .

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Chapter 2: Polynomial and Rational Functions 8. The interest rates that banks charge to borrow money fluctuate with the economy. The interest rate charged by a bank in a certain country is given in the table below. Let  $t$  represent the year, with  $t = 0$  corresponding to 1986. Use the regression feature of a

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68 Chapter 2 Polynomial, Power, and Rational Functions. 22. Vertically stretch the graph of  $f(x)=x^2$  by a factor of 3 to obtain the graph of  $g(x)=3x^2$ , reflect this graph across the  $x$ -axis to obtain the graph of  $k(x)=-3x^2$ , and translate this graph up 2 units to obtain the graph of

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## CHAPTER 2 Polynomial and Rational Functions

2 Polynomial and Rational Functions 40 2.2 Rational Functions

Functions of the type  $f(x) = \frac{P(x)}{Q(x)}$ , where both  $P(x)$  and  $Q(x)$  are polynomial functions.

The domain of  $f$  consists of all real values of  $x$  for which  $Q(x) \neq 0$ . For an example the domain of the rational function  $f(x) = \frac{x^2 - 35x + 56}{x^2 - 3x}$  is all real numbers except  $x = 2, 3$ .

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## Chapter 2 Polynomial And Rational

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. I. The Graph of a Quadratic

Function (Pages 90-92) Let  $n$  be a nonnegative integer and let  $a_n, a_{n-1}, \dots, a_0$

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– 1, . . . , a<sub>2</sub>, a<sub>1</sub>, a<sub>0</sub> be real numbers with a<sub>n</sub> ≠ 0. A polynomial

...

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### CHAPTER 2 Polynomial and Rational Functions

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 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

### Chapter 2 – Polynomial and Rational Functions

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Chapter 2: Polynomial and Rational Functions

Chapter 2: Power, Polynomial and Rational Functions Section 0-3  
Quadratic Functions and Equations Assignment 0-3a: Read examples 2, 4 & 6; answer questions p. P13 (9, 11, 13, 23, 25, 27, 35-53 odd)  
Section 2-2 Polynomial Functions

Chapter 2 Polynomial and Rational Functions

54 Chapter 2 Polynomial and Rational Functions Section 2.2 Polynomial Functions of Higher Degree You should know the following basic principles about polynomials. is a polynomial function of degree  $n$ . If  $f$  is of odd degree and (a) then 1. 2. (b) then 1. 2. If  $f$  is of even

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degree and (a) then 1. 2. (b) then 1. 2. --CONTINUED--  $f(x)$  as  $x$  ? .

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## Raya, Joe / CHAPTER 2 - POLYNOMIAL AND RATIONAL FUNCTIONS

14 2 3 22 73 i i i i ?+? ? + = ?+ = ? =+ =? + 5. 2 220 1, 2, 2  $xx$   $ab$   $c$   
? $+$  = ==? = 2 2 4 2 (2) (2) 4(1)(2) 2(1) 248 2 24 2 22 2 1  $bb$   $ac$   $x$   $a$   $x$   $x$   
 $i$   $x$   $x$   $i$  ? $\pm$  ? = ??  $\pm$  ? ? =  $\pm$ ? =  $\pm$ ? =  $\pm$  = = $\pm$  The solution set is {1 ,  
1 }. $+$ ?ii Concept and Vocabulary Check 2.1 1. 1 ; 1 2. complex;  
imaginary; real 3.  $6i$  4.  $14i$  5 ...

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