

# GENERAL POLYNOMIAL FUNCTIONS

• Most graphs start at the **bottom-left** and end at the **top-right**.  
 • **Graphing a Polynomial Function**  
 The polynomial  $f(x) = x^3 - 2x^2 + 3x - 4$  has x-intercepts at  $x = 1$ ,  $x = 2$ , and  $x = 3$ . The y-intercept is  $(0, -4)$ . The graph passes through the points  $(1, 0)$ ,  $(2, 0)$ , and  $(3, 0)$ . The end behavior is that as  $x \rightarrow \infty$ ,  $f(x) \rightarrow \infty$  and as  $x \rightarrow -\infty$ ,  $f(x) \rightarrow -\infty$ .



• The **end behavior** of a polynomial function is determined by the leading term. For a polynomial  $f(x) = a_n x^n + \dots + a_0$ , if  $n$  is even, the graph will rise or fall at both ends. If  $n$  is odd, the graph will rise at one end and fall at the other.

**Graphing a Polynomial Function**  
 A. Determine the x-intercepts by factoring the polynomial.  
 B. Find the y-intercept by evaluating  $f(0)$ .  
 C. Sketch the graph, showing the end behavior and the x-intercepts.

• Before the polynomial is graphed, the graphing tool will show the **end behavior** of the function.

1. The graphing tool will show the **end behavior** of the function.
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# RATIONAL FUNCTIONS

**Graphing a Rational Function**  
 The rational function  $f(x) = \frac{x^2 - 4}{x - 2}$  has a vertical asymptote at  $x = 2$  and a horizontal asymptote at  $y = x + 2$ . The graph has two branches that approach the asymptotes.

**Graphing a Rational Function**  
 The rational function  $f(x) = \frac{x^2 - 1}{x + 1}$  has a vertical asymptote at  $x = -1$  and a horizontal asymptote at  $y = x - 1$ . The graph has two branches that approach the asymptotes.

**Graphing a Rational Function**  
 The rational function  $f(x) = \frac{x^2 - 9}{x - 3}$  has a vertical asymptote at  $x = 3$  and a horizontal asymptote at  $y = x + 3$ . The graph has two branches that approach the asymptotes.

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# Sparkcharts Trigonometry

**Irving Drooyan, Walter Hadel, Charles  
C. Carico**

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## **Table of Contents Sparkcharts Trigonometry**

1. Understanding the eBook Sparkcharts Trigonometry
  - The Rise of Digital Reading Sparkcharts Trigonometry
  - Advantages of eBooks Over Traditional Books
2. Identifying Sparkcharts Trigonometry
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Sparkcharts Trigonometry
  - User-Friendly Interface
4. Exploring eBook Recommendations from Sparkcharts Trigonometry
  - Personalized Recommendations
  - Sparkcharts Trigonometry User Reviews and Ratings
  - Sparkcharts Trigonometry and Bestseller Lists

5. Accessing Sparkcharts Trigonometry Free and Paid eBooks
  - Sparkcharts Trigonometry Public Domain eBooks
  - Sparkcharts Trigonometry eBook Subscription Services
  - Sparkcharts Trigonometry Budget-Friendly Options
6. Navigating Sparkcharts Trigonometry eBook Formats
  - ePub, PDF, MOBI, and More
  - Sparkcharts Trigonometry Compatibility with Devices
  - Sparkcharts Trigonometry Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Sparkcharts Trigonometry
  - Highlighting and Note-Taking Sparkcharts Trigonometry
  - Interactive Elements Sparkcharts Trigonometry
8. Staying Engaged with Sparkcharts Trigonometry
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Sparkcharts Trigonometry
9. Balancing eBooks and Physical Books Sparkcharts Trigonometry
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Sparkcharts Trigonometry
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Sparkcharts Trigonometry
  - Setting Reading Goals Sparkcharts Trigonometry
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Sparkcharts Trigonometry
  - Fact-Checking eBook Content of Sparkcharts Trigonometry
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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