

GENERAL POLYNOMIAL FUNCTIONS

• Most graphs start at the **bottom-left** and end at the **top-right**.
 • **Graphing a Polynomial Function**
 1. Determine the **degree** of the polynomial.
 2. Find the **x-intercepts** (roots) and the **y-intercept**.
 3. Plot the **x-intercepts** and the **y-intercept**.
 4. Sketch the graph, making sure it passes through the **x-intercepts** and the **y-intercept**.
 5. Check the **end behavior** of the function.



• The **end behavior** of a polynomial function is determined by the **degree** and the **leading coefficient**.
 • For a polynomial function of degree n , the end behavior is:
 - If n is **even** and the leading coefficient is **positive**, the graph starts at the **bottom-left** and ends at the **top-right**.
 - If n is **even** and the leading coefficient is **negative**, the graph starts at the **top-left** and ends at the **bottom-right**.
 - If n is **odd** and the leading coefficient is **positive**, the graph starts at the **bottom-left** and ends at the **top-right**.
 - If n is **odd** and the leading coefficient is **negative**, the graph starts at the **top-left** and ends at the **bottom-right**.

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RATIONAL FUNCTIONS

• A **rational function** is a function that can be expressed as the ratio of two polynomials.
 • The **domain** of a rational function is all real numbers except for the values that make the denominator zero.
 • The **range** of a rational function is all real numbers except for the values that make the numerator zero.

Graphing a Rational Function

• To graph a rational function, first find the **vertical asymptotes** and the **horizontal asymptotes**.
 • Then, plot the **x-intercepts** and the **y-intercept**.
 • Finally, sketch the graph, making sure it passes through the **x-intercepts** and the **y-intercept** and does not cross the **asymptotes**.

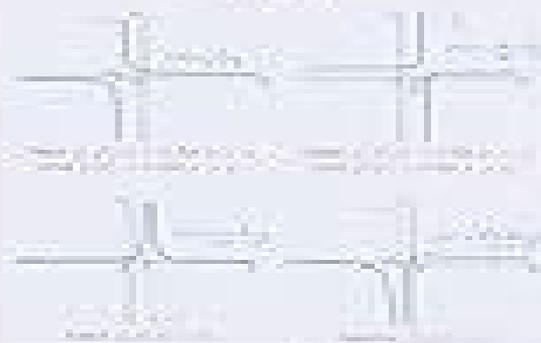
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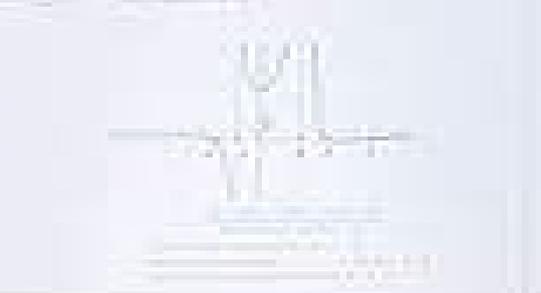


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Marvin L. Bittinger, Judith A. Penna



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explanations examples and data New chapter updates present explanations exercises and examples to ensure that students will truly comprehend and retain information

Algebra and Trigonometry Marvin L. Bittinger, Judith A. Penna, 2001 Free to adopters

Trigonometry Irving Drooyan, Walter Hadel, Charles C. Carico, 1986 [Trigonometry for Beginners I](#). Todhunter, 1917

[Algebra and Trigonometry](#) Marvin L. Bittinger, Judith A. Beecher, David J. Ellenbogen, Judith A. Penna, 2012-01-23 The Graphs and Models series by Bittinger Beecher Ellenbogen and Penna is known for helping students see the math through its focus on visualization and technology These texts continue to maintain the features that have helped students succeed for years focus on functions visual emphasis side by side algebraic and graphical solutions and real data applications With the Fifth Edition visualization is taken to a new level with technology The authors also integrate smartphone apps encouraging readers to visualize the math In addition ongoing review has been added with new Mid Chapter Mixed Review exercise sets and new Study Guide summaries to help students prepare for tests

Algebra and Trigonometry + MathXL Access Code + Graphing Calculator Manual (12 Month Access) Judith A. Beecher, Marvin L. Bittinger, David J. Ellenbogen, Judith A. Penna, 2012-07 This package contains 201716305 MathXL Valuepack Access Card 12 month access 0321783972 Algebra and Trigonometry Graphs and Models 0032179088X Graphing Calculator Manual for Algebra and Trigonometry Graphs and Models and Precalculus Graphs and Models

The Complete Idiot's Guide to Trigonometry Dmitriy Fotiyev, Izolda Fotiyeva, Ph.D., 2012-04-03 Follows a standard course curriculum Includes both polar coordinates and complex numbers unlike the competition

Unveiling the Magic of Words: A Overview of "**Sparkcharts Trigonometry**"

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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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