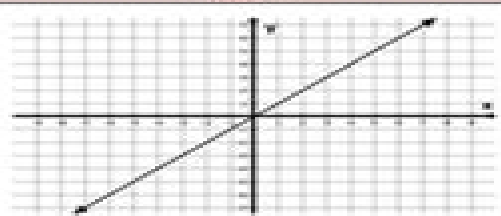
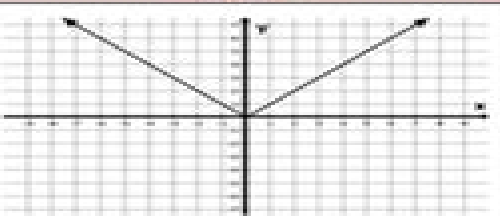
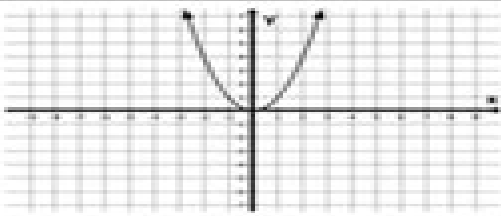
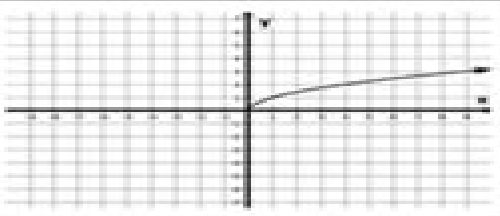
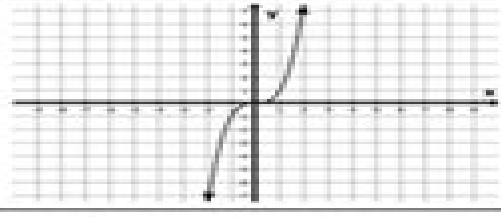
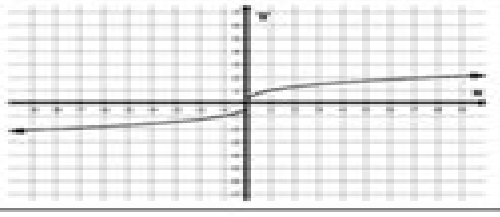
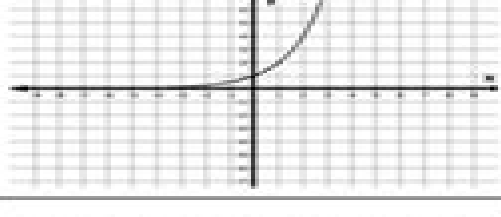
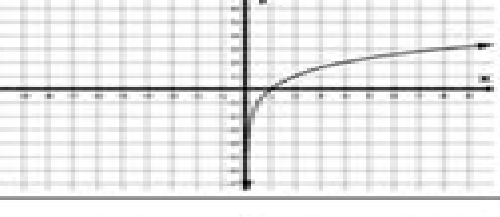
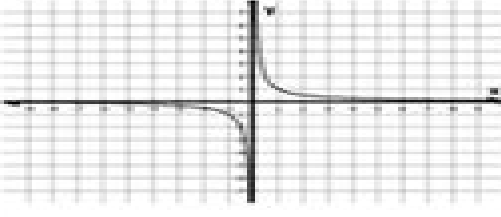
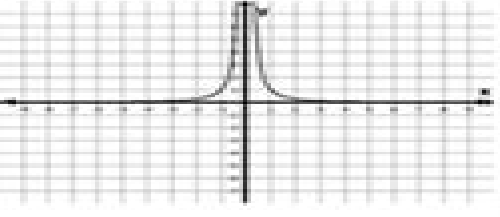
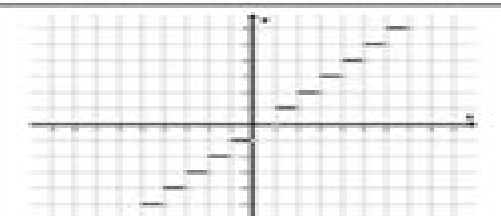
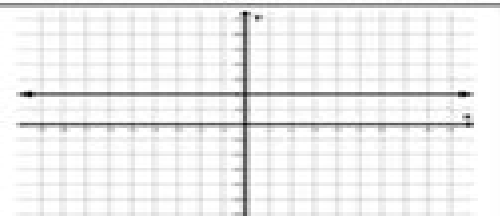


Parent Function	Graph	Parent Function	Graph
$y = x$ Linear, Odd Domain: $(-\infty, \infty)$ Range: $(-\infty, \infty)$ End Behavior: $x \rightarrow -\infty, y \rightarrow -\infty$ $x \rightarrow \infty, y \rightarrow \infty$		$y = x $ Absolute Value, Even Domain: $(-\infty, \infty)$ Range: $[0, \infty)$ End Behavior: $x \rightarrow -\infty, y \rightarrow \infty$ $x \rightarrow \infty, y \rightarrow \infty$	
$y = x^2$ Quadratic, Even Domain: $(-\infty, \infty)$ Range: $[0, \infty)$ End Behavior: $x \rightarrow -\infty, y \rightarrow \infty$ $x \rightarrow \infty, y \rightarrow \infty$		$y = \sqrt{x}$ Radical, Neither Domain: $[0, \infty)$ Range: $[0, \infty)$ End Behavior: $x \rightarrow \infty, y \rightarrow \infty$	
$y = x^3$ Cubic, Odd Domain: $(-\infty, \infty)$ Range: $(-\infty, \infty)$ End Behavior: $x \rightarrow -\infty, y \rightarrow -\infty$ $x \rightarrow \infty, y \rightarrow \infty$		$y = \sqrt[3]{x}$ Cube Root, Odd Domain: $(-\infty, \infty)$ Range: $(-\infty, \infty)$ End Behavior: $x \rightarrow -\infty, y \rightarrow -\infty$ $x \rightarrow \infty, y \rightarrow \infty$	
$y = b^x, b > 1$ Exponential, Neither Domain: $(-\infty, \infty)$ Range: $(0, \infty)$ End Behavior: $x \rightarrow -\infty, y \rightarrow 0$ $x \rightarrow \infty, y \rightarrow \infty$		$y = \log_b(x), b > 1$ Log, Neither Domain: $(0, \infty)$ Range: $(-\infty, \infty)$ End Behavior: $x \rightarrow 0^+, y \rightarrow -\infty$ $x \rightarrow \infty, y \rightarrow \infty$	
$y = \frac{1}{x}$ Rational (Inverse), Odd Domain: $(-\infty, 0) \cup (0, \infty)$ Range: $(-\infty, 0) \cup (0, \infty)$ End Behavior: $x \rightarrow -\infty, y \rightarrow 0$ $x \rightarrow \infty, y \rightarrow 0$		$y = \frac{1}{x^2}$ Rational (Inverse Squared), Even Domain: $(-\infty, 0) \cup (0, \infty)$ Range: $(0, \infty)$ End Behavior: $x \rightarrow -\infty, y \rightarrow 0$ $x \rightarrow \infty, y \rightarrow 0$	
$y = \text{int}(x) = [x]$ Greatest Integer, Neither Domain: $(-\infty, \infty)$ Range: $\{y : y \in \mathbb{Z}\}$ (integers) End Behavior: $x \rightarrow -\infty, y \rightarrow -\infty$ $x \rightarrow \infty, y \rightarrow \infty$		$y = C$ (y = 2 in the graph) Constant, Even Domain: $(-\infty, \infty)$ Range: $\{y : y = C\}$ End Behavior: $x \rightarrow -\infty, y \rightarrow C$ $x \rightarrow \infty, y \rightarrow C$	

Function Match Key Precalculus

JR Anderson



Function Match Key Precalculus:

Workshop Precalculus Nancy Baxter-Hastings, 2002-02-22 The Workshop Precalculus text is part of the successful Workshop Mathematics Project based at Dickinson College Pennsylvania It combines interactive teaching and collaborative learning such that students become active participants in the learning process In this new text this proven pedagogy is used to cover topics in precalculus linear and quadratic functions and trig functions for example **Precalculus** Cynthia Y. Young, 2010-01-19 Engineers looking for an accessible approach to calculus will appreciate Young's introduction The book offers a clear writing style that helps reduce any math anxiety they may have while developing their problem solving skills It incorporates Parallel Words and Math boxes that provide detailed annotations which follow a multi modal approach Your Turn exercises reinforce concepts by allowing them to see the connection between the exercises and examples A five step problem solving method is also used to help engineers gain a stronger understanding of word problems **Precalculus** Charlene Edwards, 1971 Precalculus COMAP, 2001-07-15 COMAP's new text for the precalculus course focuses on modeling and contemporary applications *Precalculus Functions and Graphs* Ron Larson, Robert P. Hostetler, Bruce H. Edwards, 2000-08 As the best seller in its field *Precalculus Functions and Graphs A Graphing Approach* is the choice for precalculus courses that require students to use graphing technology begin with a faster paced algebra review and introduce trigonometry first with a unit circle approach then the right triangle The Third Edition offers both instructors and students a more solid comprehensive and flexible program than ever before For a complete listing of features see Larson Hostetler Edwards College Algebra A Graphing Approach 3 e *Pre-Calculus For Dummies* Yang Kuang, Elleyne Kase, 2012-06-26 Offers an introduction to the principles of pre calculus covering such topics as functions law of sines and cosines identities sequences series and binomials Calculus Illustrated. Volume 1: Precalculus Peter Saveliev, 2020-05-19 Mathematical thinking is visual The exposition in this book is driven by its illustrations there are over 600 of them Calculus is hard Many students are too late to discover that they could have used a serious precalculus course The book is intended for self study and includes only the topics that are absolutely unavoidable This is the first volume of the series *Calculus Illustrated* **A Graphical Approach to Precalculus** E. John Hornsby, Margaret L. Lial, 1999 This book is the culmination of many years of teaching experience with the graphing calculator In it the authors treat the standard topics of precalculus solving analytically confirming graphically and motivating through applications Throughout the first five chapters the authors present the various classes of functions studied in a standard precalculus text Chapter One introduces functions and relations using the linear function as the basis for the presentation In this chapter the authors introduce the following approach which is used throughout the next four chapters after introducing a class of function the nature of its graph is examined then the analytic solution of equations based on that function is discussed Students are then shown how to provide graphical support for solutions using a graphing calculator Having established these two methods of solving equations the authors move on to the

analytic methods of solving the associated inequalities Students then learn how the analytic solutions of these inequalities can also be supported graphically Finally once the student has a feel for the particular class of function under consideration the authors use analytic and graphical methods to solve interesting applications involving that function By consistently using this approach with all the different classes of functions students become aware that the authors are always following the same general procedure and just applying that procedure to a new kind of function Throughout the text the authors emphasize the power of technology but provide numerous warnings on its limitations the authors stress that it is only through understanding the mathematical concepts that students can fully appreciate the power of graphing calculators and use technology appropriately

Pre-Calculus For Dummies Krystle Rose Forseth, Christopher Burger, Michelle Rose Gilman, 2008-04-07 Offers an introduction to the principles of pre calculus covering such topics as functions law of sines and cosines identities sequences series and binomials

Precalculus Marsha Jane Davis, Judy Flagg Moran, Mary E. Murphy, 2003 Automatically packaged FREE with every new copy of the text this manual includes specific examples and keystroke instructions to help students understand key concepts in the book using the TI 83 Plus TI 85 86 and TI 89 92 Plus Voyage 200

Precalculus Todd Swanson, Janet Andersen, 2001 PRECALCULUS A STUDY OF FUNCTIONS AND THEIR APPLICATIONS is an innovative precalculus text that incorporates multiple representations of functions real world applications the use of technology in the form of graphing calculators and projects Written in a conversational tone it incorporates reading questions throughout the text to guide the students in their reading Linear exponential logarithmic periodic and power functions are introduced early in the text allowing the rest of the text to be organized around mathematical concepts rather than types of functions Drawing on their experience working on their National Science Foundation grant funded PROJECTS FOR PRECALCULUS the authors incorporated input from many instructors who piloted the materials to create PRECALCULUS A STUDY OF FUNCTIONS AND THEIR APPLICATIONS

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Precalculus Bernard Kolman, Arnold Shapiro, 2014-05-10 Precalculus Functions Graphs provides a complete and self contained presentation of the basic mathematical techniques and ideas required for the successful completion of a calculus course The book emphasizes the learning and understanding of the concept of a function

using function notation and being able to sketch graphs of functions with ease The text employs a number of pedagogic devices that have been proven effective in teaching college mathematics The mathematical concepts are presented in a style that is informal supportive and user friendly Progress checks warnings and features are inserted Every chapter contains a summary including terms and symbols with appr This textbook is intended for college students **Precalculus** David Cohen,1993 *Precalculus* Franklin D. Demana,1997 **Pre-Calculus For Dummies** Mary Jane Sterling,2018-10-25 Get ahead in pre calculus Pre calculus courses have become increasingly popular with 35 percent of students in the U S taking the course in middle or high school Often completion of such a course is a prerequisite for calculus and other upper level mathematics courses Pre Calculus For Dummies is an invaluable resource for students enrolled in pre calculus courses By presenting the essential topics in a clear and concise manner the book helps students improve their understanding of pre calculus and become prepared for upper level math courses Provides fundamental information in an approachable manner Includes fresh example problems Practical explanations mirror today s teaching methods Offers relevant cultural references Whether used as a classroom aid or as a refresher in preparation for an introductory calculus course this book is one you ll want to have on hand to perform your very best **Precalculus with Limits** Ron Larson,Robert P. Hostetler,Bruce H. Edwards,2001 For a full description see Larson et al College Algebra A Graphing Approach 3 e **Precalculus a Graphing Approach Fourth Edition, Custom Publication** Ron Larson,2006-07 **Precalculus** Roland E. Larson,1993

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