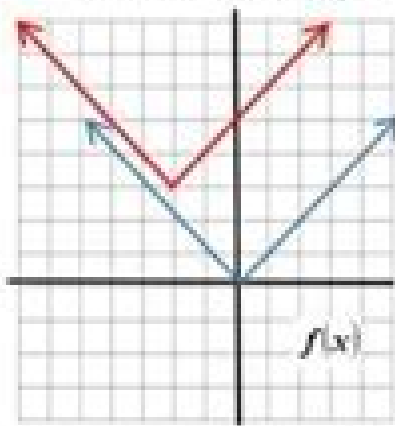


Transformations of Absolute Value Function

Practice: 1- 4 Graph from the written description and write the function below.

$$f(x) = |x + h| + k$$

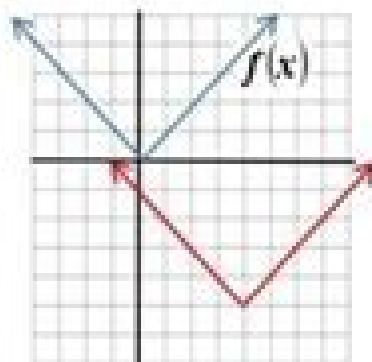
1. Graph
Horizontal shift left 2
& Vertical shift Up 2



Write the function:
 $f(x) = |x + 2| + 3$

$$f(x) = |x - h| - k$$

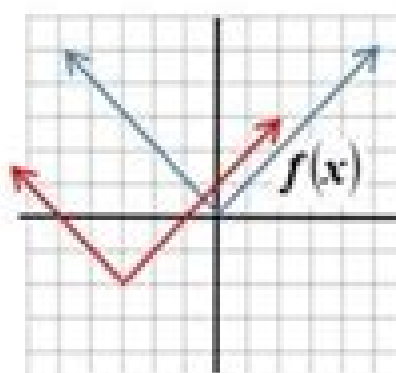
2. Graph
Horizontal shift right 4
& Vertical shift down 5



Write the function:
 $f(x) = |x - 4| - 5$

$$f(x) = |x + h| - k$$

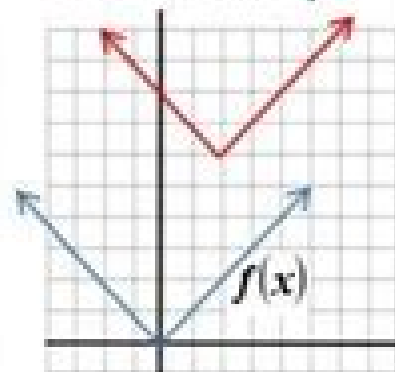
3. Graph
Horizontal shift left 3
& Vertical shift down 2



Write the function:
 $f(x) = |x + 3| - 2$

$$f(x) = |x - h| + k$$

4. Graph
Horizontal shift right 2
& Vertical shift up 6



Write the function:
 $f(x) = |x - 2| + 6$

$$f(x) = a|x + h| + k$$

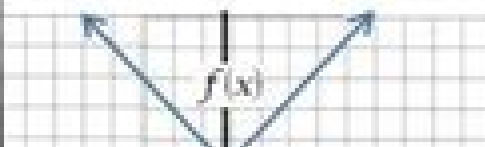
$$|a| > 1$$

Vertical compression by a factor of 2, horizontal shift left 3, vertical shift up 4



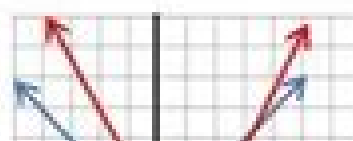
$$f(x) = |ax - h| - k$$

Vertical stretch by a factor of 1/3, horizontal shift right 3, vertical shift down 5



$$f(x) = |ax - h| - k$$

Horizontal compression by a factor of 2, horizontal shift right 2 units, vertical shift down 1 unit.



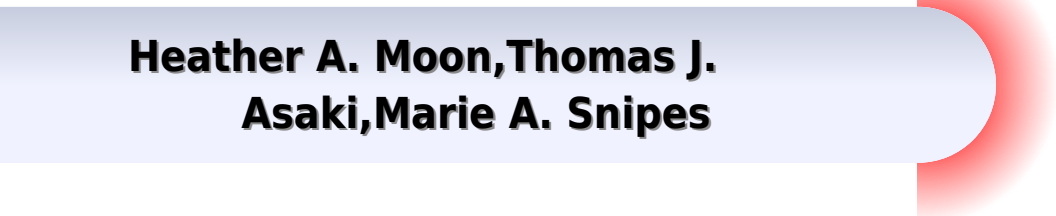
$$f(x) = -a|x + h| + k$$

Reflection over the x-axis, vertical stretch by a factor of 2, horizontal shift left 3 units, vertical shift up 4 units.



Algebra 2 Exploring Transformations

**Heather A. Moon, Thomas J.
Asaki, Marie A. Snipes**



Algebra 2 Exploring Transformations:

Exploring Linear Algebra Crista Arangala, 2025-02-26 This text focuses on the primary topics in a first course in Linear Algebra. The author includes additional advanced topics related to data analysis, singular value decomposition, and connections to differential equations. This is a lab text that would lead a class through Linear Algebra using Mathematica demonstrations and Mathematica coding. The book includes interesting examples embedded in the projects. Examples include the discussions of Lights Out, Nim, the Hill Cipher, and a variety of relevant data science projects. The 2nd Edition contains Additional Theorems and Problems for students to prove or disprove; these act as theory exercises at the end of most sections of the text. Additional sections support Data Analytics techniques such as Kronecker sums and products and LU decomposition of the Vandermonde matrix. Updated and expanded end-of-chapter projects. Instructors and students alike have enjoyed this popular book as it offers the opportunity to add Mathematica to the Linear Algebra course. I would definitely use the book specifically the projects at the end of each section to motivate undergraduate research. Nick Luke, North Carolina A T State University.

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Application-Inspired Linear Algebra Heather A. Moon, Thomas J. Asaki, Marie A. Snipes, 2022-05-20 This textbook invites students to discover abstract ideas in linear algebra.

within the context of applications Diffusion welding and radiography the two central applications are introduced early on and used throughout to frame the practical uses of important linear algebra concepts Students will learn these methods through explorations which involve making conjectures and answering open ended questions By approaching the subject in this way new avenues for learning the material emerge For example vector spaces are introduced early as the appropriate setting for the applied problems covered and an alternative determinant free method for computing eigenvalues is also illustrated In addition to the two main applications the authors also describe possible pathways to other applications which fall into three main areas Data and image analysis including machine learning dynamical modeling and optimization and optimal design Several appendices are included as well one of which offers an insightful walkthrough of proof techniques Instructors will also find an outline for how to use the book in a course Additional resources can be accessed on the authors website including code data sets and other helpful material Application Inspired Linear Algebra will motivate and immerse undergraduate students taking a first course in linear algebra and will provide instructors with an indispensable application first approach

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Inquiry Thomas LoFaro, Jeff Ford, 2021-03-22 Discovering Dynamical Systems Through Experiment and Inquiry differs from most texts on dynamical systems by blending the use of computer simulations with inquiry based learning IBL IBL is an excellent tool to move students from merely remembering the material to deeper understanding and analysis This method relies on asking students questions first rather than presenting the material in a lecture Another unique feature of this book is the use of computer simulations Students can discover examples and counterexamples through manipulations built into the software These tools have long been used in the study of dynamical systems to visualize chaotic behavior We refer to this unique approach to teaching mathematics as ECAP Explore Conjecture Apply and Prove ECAP was developed to mimic the actual practice of mathematics in an effort to provide students with a more holistic mathematical experience In general each section begins with exercises guiding students through explorations of the featured concept and concludes with exercises that help the students formally prove the results While symbolic dynamics is a standard topic in an undergraduate dynamics text we have tried to emphasize it in a way that is more detailed and inclusive than is typically the case Finally we have chosen to include multiple sections on important ideas from analysis and topology independent from their application to dynamics

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