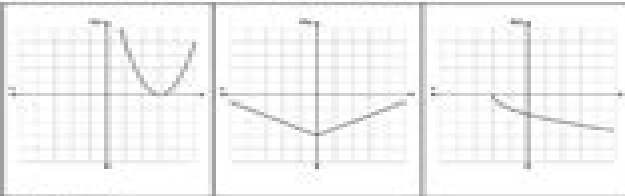


FUNCTION TRANSFORMATIONS NOTES

IDENTIFYING FUNCTION TRANSFORMATIONS

Directions: State the parent function and describe the transformations.



Parent Function:

Transformations:

Directions: Draw

Equation:

$$f(x) = (x + 3)^2 - 4$$

$$g(x) = \frac{1}{2}x^3 - 2$$

$$h(x) = |x + 1| + 3$$

$$f(x) = (x + 2)^2 + 1$$

TRANSFORMATIONS OF FUNCTIONS

$$y = a f(bx - c) + d$$

Directions of Absolute Value Functions



GRAPHING FUNCTION TRANSFORMATIONS

Type of Transformation	Coordinate Transformation
Vertical Translation	$(x, y) \rightarrow (x, y + k)$
Horizontal Translation	$(x, y) \rightarrow (x + h, y)$
Vertical Dilation	$(x, y) \rightarrow (x, y \cdot a)$
Horizontal Dilation	$(x, y) \rightarrow (x \cdot b, y)$
Reflection over the x-axis	$(x, y) \rightarrow (x, -y)$
Reflection over the y-axis	$(x, y) \rightarrow (-x, y)$

Directions: Complete the transformation table and use it to graph the absolute value equation.

Equation	Parent Function Table	Transformation Table	Graph																								
$f(x) = x + 3$	<table><tr><td>-3</td><td>-2</td></tr><tr><td>-2</td><td>-1</td></tr><tr><td>-1</td><td>0</td></tr><tr><td>0</td><td>1</td></tr><tr><td>1</td><td>2</td></tr><tr><td>2</td><td>3</td></tr></table>	-3	-2	-2	-1	-1	0	0	1	1	2	2	3	<table><tr><td>-3</td><td>-2</td></tr><tr><td>-2</td><td>-1</td></tr><tr><td>-1</td><td>0</td></tr><tr><td>0</td><td>1</td></tr><tr><td>1</td><td>2</td></tr><tr><td>2</td><td>3</td></tr></table>	-3	-2	-2	-1	-1	0	0	1	1	2	2	3	
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WRITING FUNCTION TRANSFORMATION EQUATIONS

Directions: Identify the parent function, function transformations, and write the equation.

<p>Parent Function: Quadratic Transformations: Vertical shift down 1 unit Equation: $f(x) = (x - 2)^2 - 1$</p>	<p>Parent Function: Cube Root Transformations: Vertical shift up 1 unit Equation: $f(x) = \sqrt[3]{x} + 1$</p>
<p>Parent Function: Absolute Value Transformations: Vertical shift down 2 units Equation: $f(x) = x - 2$</p>	<p>Parent Function: Cubic Transformations: Vertical shift up 1 unit Equation: $f(x) = x^3 + 1$</p>

Directions: Write the equation based on the given parent function and transformations.

Parent Function: Linear	Equation: $f(x) = x + 3$
Transformations: Vertical shift up 3 units	Equation: $f(x) = x + 3$
Parent Function: Quadratic	Equation: $f(x) = x^2$
Transformations: Reflection over the x-axis	Equation: $f(x) = -x^2$
Parent Function: Absolute Value	Equation: $f(x) = x + 1$
Transformations: Horizontal stretch by 2	Equation: $f(x) = 2x + 1$

Directions: Given each function and transformation sequence, write the rule & equation.

<p>Write a function $g(x)$ whose graph is a reflection over the y-axis followed by a vertical shift down 3 units of the graph of $f(x)$.</p> <p>Rule: $g(x) = f(-x) - 3$</p> <p>Equation: $g(x) = -x^2 - 3$</p>	<p>Let $f(x) = x + 1 + 2$. Write a function $g(x)$ whose graph is a reflection over the y-axis followed by a horizontal shift right by 2 units of the graph of $f(x)$.</p> <p>Rule: $g(x) = f(-x + 2) - 2$</p> <p>Equation: $g(x) = (-x + 2) + 1 + 2 - 2$</p> <p>Equation: $g(x) = -x + 3$</p>
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Detailed answer keys are included!



Exploring Transformations Algebra 2 With Answer Key

Crista Arangala



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Multivariate Calculus and Geometry Concepts Chirag Verma, 2025-02-20 Multivariate Calculus and Geometry Concepts is a comprehensive textbook designed to provide students researchers and practitioners with a thorough understanding of fundamental concepts techniques and applications in multivariate calculus and geometry Authored by experts we offer a balanced blend of theoretical foundations practical examples and computational methods making it suitable for both classroom instruction and self study We cover a wide range of topics including partial derivatives gradients line and surface integrals parametric equations polar coordinates conic sections and differential forms Each topic is presented clearly and concisely with detailed explanations and illustrative examples to aid understanding Our emphasis is on developing a conceptual understanding of key concepts and techniques rather than rote memorization of formulas We include numerous figures diagrams and geometric interpretations to help readers visualize abstract mathematical concepts and their real world applications Practical applications of multivariate calculus and geometry are highlighted throughout the book with examples drawn from physics engineering computer graphics and other fields We demonstrate how these concepts are used to solve real world problems and inspire readers to apply their knowledge in diverse areas We discuss computational methods and numerical techniques used in multivariate calculus and geometry such as numerical integration optimization algorithms and finite element methods Programming exercises and computer simulations provide hands on experience with implementing and applying these methods Our supplementary resources include online tutorials solution manuals and interactive simulations offering additional guidance practice problems and opportunities for further exploration and self assessment Multivariate Calculus and Geometry Concepts is suitable for undergraduate and graduate students in mathematics engineering physics computer science and related disciplines It also serves as a valuable reference for researchers educators and professionals seeking a comprehensive overview of multivariate calculus and geometry and its

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Minds, 2016-06-29 The team of teachers and mathematicians who created Eureka Math believe that it's not enough for students to know the process for solving a problem they need to know why that process works That's why students who learn math with Eureka can solve real world problems even those they have never encountered before The Study Guides are a companion to the Eureka Math program whether you use it online or in print The guides collect the key components of the curriculum for each grade in a single volume They also unpack the standards in detail so that anyone even non Eureka users can benefit The guides are particularly helpful for teachers or trainers seeking to undertake or lead a meaningful study of the grade level content in a way that highlights the coherence between modules and topics We're here to make sure you succeed with an ever growing library of resources Take advantage of the full set of Study Guides available for each grade PK 12 or materials at eureka math org such as free implementation and pacing guides material lists parent resources and more

Exploring Geometry Michael Hvidsten, 2016-12-08 Exploring Geometry Second Edition promotes student engagement with the beautiful ideas of geometry Every major concept is introduced in its historical context and connects the idea with real life A system of experimentation followed by rigorous explanation and proof is central Exploratory projects play an integral role in this text Students develop a better sense of how to prove a result and visualize connections between statements making these connections real They develop the intuition needed to conjecture a theorem and devise a proof of what they have observed Features Second edition of a successful textbook for the first undergraduate course Every major concept is introduced in its historical context and connects the idea with real life Focuses on experimentation Projects help enhance student learning All major software programs can be used free software from author [The Learning and Teaching of Algebra](#) Abraham Arcavi, Paul Drijvers, Kaye Stacey, 2016-06-23 IMPACT Interweaving Mathematics Pedagogy and Content for Teaching is an exciting new series of texts for teacher education which aims to advance the learning and teaching of mathematics by integrating mathematics content with the broader research and theoretical base of mathematics education The Learning and Teaching of Algebra provides a pedagogical framework for the teaching and learning of algebra grounded in theory and research Areas covered include Algebra Setting the Scene Some Lessons From History Seeing Algebra Through the Eyes of a Learner Emphases in Algebra Teaching Algebra Education in the Digital Era This guide will be essential reading for trainee and qualified teachers of mathematics graduate students curriculum developers researchers and all those who are interested in the problematic of teaching and learning algebra It allows you to get involved in the wealth of knowledge that teachers can draw upon to assist learners helping you gain the insights that mastering algebra provides **Basics of Representation Theory** Udayan Bhattacharya, 2025-02-20 Delve into the captivating world of Basics of Representation Theory a comprehensive guide designed for students researchers and enthusiasts eager to explore the intricate symmetries

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From Spinors to Supersymmetry Herbi K. Dreiner, Howard E. Haber, Stephen P. Martin, 2023-06-08 Supersymmetry is an extension of the successful Standard Model of particle physics it relies on the principle that fermions and bosons are related by a symmetry leading to an elegant predictive structure for quantum field theory This textbook provides a comprehensive and pedagogical introduction to supersymmetry and spinor techniques in quantum field theory By utilising the two component spinor formalism for fermions the authors provide many examples of practical calculations relevant for collider physics signatures anomalies and radiative corrections They present in detail the component field and superspace formulations of supersymmetry and explore related concepts including the theory of extended Higgs sectors models of grand unification and the origin of neutrino masses Numerous exercises are provided at the end of each chapter Aimed at graduate students and researchers this volume provides a clear and unified treatment of theoretical concepts that are at the frontiers of high energy particle physics

Maths for Chemists Martin Cockett, Graham Doggett, 2012 A new edition of the combined Volumes I and II of the hugely successful Tutorial Chemistry Texts Maths for Chemists provides an excellent resource for all undergraduate chemistry students

Exploring Mathematics Craig Johnson, 2014-08 Exploring Mathematics Investigations with Functions is intended for a one or two term course in mathematics for college students majoring in the social sciences English history music art education or any of the other majors within liberal arts The mathematics course of this scope with an algebra prerequisite is a popular selection for liberal arts students This 9 chapter textbook offers modern applications of mathematics in the liberal arts as well as aesthetic features of this rich facet of history and ongoing advancement of human society With a central theme around the use of the concept of functions and the inclusion of unique topics and chapters Exploring Mathematics enables students to explore the next level of mathematics It attempts to answer the questions How does mathematics help us to better our society and understand the world around us and What are some of the unifying ideas of mathematics The central theme helps to impress upon the student the feeling that mathematics is more than a disconnected potpourri of rules and tricks Although it would be inappropriate to force a functional connection in every single section the theme is used whenever possible to provide conceptual bridges between chapters Developing the concept of a function augments the presentation of many topics in every chapter

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meeting the specific NCTM curriculum standards to 1 Strengthen estimation and computational skills 2 Utilize algebraic concepts 3 Emphasize problem solving and reasoning 4 Emphasize pattern and relationship recognition 5 Highlight importance of units in measurement 6 Highlight importance of the notion of a mathematical function 7 Display mathematical connections to other disciplines

HRW Algebra One Interactions ,1998 **Discovering Abstract Algebra** John K. Osoinach, Jr.,2021-10-04

Discovering Abstract Algebra takes an Inquiry Based Learning approach to the subject leading students to discover for themselves its main themes and techniques Concepts are introduced conversationally through extensive examples and student investigation before being formally defined Students will develop skills in carefully making statements and writing proofs while they simultaneously build a sense of ownership over the ideas and results The book has been extensively tested and reinforced at points of common student misunderstanding or confusion and includes a wealth of exercises at a variety of levels The contents were deliberately organized to follow the recommendations of the MAA s 2015 Curriculum Guide The book is ideal for a one or two semester course in abstract algebra and will prepare students well for graduate level study in algebra

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