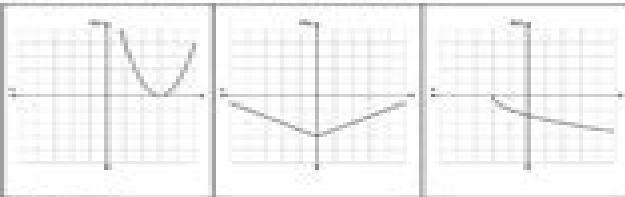


FUNCTION TRANSFORMATIONS NOTES

IDENTIFYING FUNCTION TRANSFORMATIONS

Directions: State the parent function and describe the transformations.



Parent Function:

Transformations:

Directions: Draw

Equation:

$$f(x) = 2x + 3$$

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

$$g(x) = 3x + 10$$

$$f(x) = 2x + 10^2$$

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																												
$f(x) = x^2 - 3$	<table><tr><td>-3</td><td>6</td></tr><tr><td>-2</td><td>-1</td></tr><tr><td>-1</td><td>-2</td></tr><tr><td>0</td><td>-3</td></tr><tr><td>1</td><td>-2</td></tr><tr><td>2</td><td>-1</td></tr><tr><td>3</td><td>6</td></tr></table>	-3	6	-2	-1	-1	-2	0	-3	1	-2	2	-1	3	6	<table><tr><td>-3</td><td>6</td></tr><tr><td>-2</td><td>-1</td></tr><tr><td>-1</td><td>-2</td></tr><tr><td>0</td><td>-3</td></tr><tr><td>1</td><td>-2</td></tr><tr><td>2</td><td>-1</td></tr><tr><td>3</td><td>6</td></tr></table>	-3	6	-2	-1	-1	-2	0	-3	1	-2	2	-1	3	6	
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TRANSFORMATIONS OF FUNCTIONS

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

Directions of Absolute Value Functions



WRITING FUNCTION TRANSFORMATION EQUATIONS

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

	<p>Parent Function: Quadratic</p> <p>Transformations: none</p> <p>Equation: $f(x) = x^2$</p>		<p>Parent Function: Cubic</p> <p>Transformations: none</p> <p>Equation: $f(x) = x^3$</p>
	<p>Parent Function: Absolute Value</p> <p>Transformations: none</p> <p>Equation: $f(x) = x$</p>		<p>Parent Function: Absolute Value</p> <p>Transformations: vertical shift up by 2 units</p> <p>Equation: $f(x) = x + 2$</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 by 3 units	Equation: $f(x) = x + 6$
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 $
Transformations: horizontal stretch by 2	Equation: $f(x) = \frac{1}{2} x $

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 $f(x) = 2x + 10$. 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: $g(x) = 2(-x) + 10 + 2$</p> <p>Equation: $g(x) = -2x + 12$</p>
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Detailed answer keys are included!



Transformations With Matrices Answer Key Algebra 2

Graham Doggett, Martin Cockett



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present an algorithm to find P and J assuming that one can factor the characteristic polynomial of A . In developing this algorithm we introduce the eigenstructure picture ESP of a matrix a pictorial representation that makes JCF clear. The ESP of A determines J and a refinement the labeled eigenstructure picture IESP of A determines P as well. We illustrate this algorithm with copious examples and provide numerous exercises for the reader.

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Linear Algebra Haiyan Tian, 2025-07-05 This book presents algebra in a concise and clear way allowing beginner students to quickly attain the required proficiency. As to opposed to existing books on the subject that cover too many topics some of which are too complex and intimidating for a first course in linear algebra this book only presents the essential topics in a more user friendly manner. The author includes an optimized order of topics that are adapted to the learning patterns of students. In addition carefully designed examples are presented to enhance reader confidence to master the material and to avoid frequently observed frustration. This textbook is ideal for a one semester course on basic linear algebra for college students majoring in mathematics, engineering and other sciences.

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