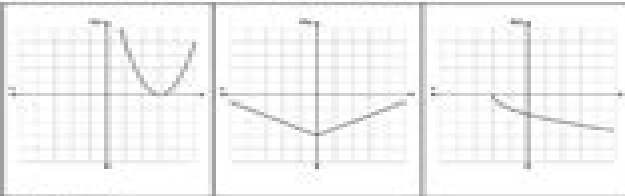


FUNCTION TRANSFORMATIONS NOTES

IDENTIFYING FUNCTION TRANSFORMATIONS

Directions: State the parent function and describe the transformations.



Parent Function:

Transformations:

Directions: Draw

Equation:

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

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

$$g(x) = (x + 1)^3$$

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

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>-3</td></tr><tr><td>-2</td><td>-2</td></tr><tr><td>-1</td><td>-1</td></tr><tr><td>0</td><td>0</td></tr><tr><td>1</td><td>1</td></tr><tr><td>2</td><td>2</td></tr></table>	-3	-3	-2	-2	-1	-1	0	0	1	1	2	2	<table><tr><td>-3</td><td>-3</td></tr><tr><td>-2</td><td>-2</td></tr><tr><td>-1</td><td>-1</td></tr><tr><td>0</td><td>-3</td></tr><tr><td>1</td><td>-1</td></tr><tr><td>2</td><td>2</td></tr></table>	-3	-3	-2	-2	-1	-1	0	-3	1	-1	2	2			
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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 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 stretch by a factor of 2, horizontal shift down 1 unit Equation: $f(x) = 2 x - 1$</p>	<p>Parent Function: Cubic Transformations: vertical shift up 1 unit, horizontal shift left 1 unit Equation: $f(x) = (x + 1)^3 + 1$</p>

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

Parent Function: Linear	Equation: $f(x) = x + 2$
Transformations: vertical shift up 3 units	Equation: $f(x) = x + 5$
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	

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 $f(x) = (x + 1)^2 - 3$. 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: $g(x) = f(-x + 2) - 3$</p> <p>Equation: $g(x) = (-x + 2)^2 - 3$</p>
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