Name: Date:

Transforming Functions

Worksheet

Summary of Transformations

Transformation	Appearance in Function	Transformation of Point
Vertical Translation	$f(x) \rightarrow f(x) + d$	(x,y) → (x,y+d)
Horizontal Translation	$f(x) \rightarrow f(x - c)$	(x,y) → (x+c, y)
Vertical Stretch/Compression	$f(x) \rightarrow af(x)$	(x,y) → (x, ay)
Reflection in x-axis	$f(x) \rightarrow -f(x)$	(x,y) → (x,-y)
Horizontal Stretch/Compression	$f(x) \rightarrow f(kx)$	$(x,y) \rightarrow \left(\frac{x}{k},y\right)$
Reflection in y-axis	$f(x) \rightarrow f(-x)$	(x,y) → (-x,y)

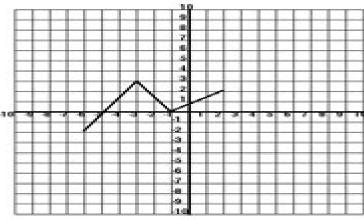
Order of Transformations

- 1. Stretches/Compressions and Reflections
- 2. Translations
- Given the graph of f(x), sketch the graph of the following functions, and state the domain and range for each:

a.
$$2f(x - 5)$$

b.
$$-f(2x) + 3$$

c.
$$\frac{1}{2}f(-x + 4) - 2$$
 (Remember to factor first!)



Transforming Polynomial Functions Worksheet

Ernest Doebelin

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Science Software, 1989

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