

Name:

Date:

Transforming Functions Worksheet

Summary of Transformations

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

Order of Transformations

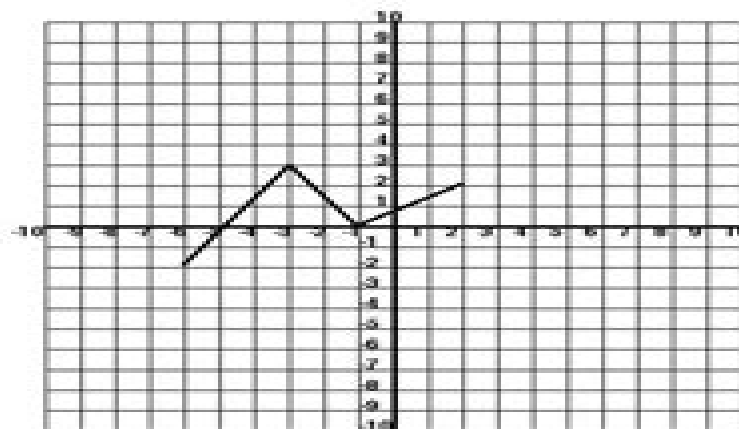
1. Stretches/Compressions and Reflections
2. Translations

1. 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!)



Practice A Transforming Polynomial Functions Worksheet

Nanci N. Smith



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The Software Encyclopedia, 1988

Functions Transformations Masroor Mohajerani, 2021-02-28 In this workbook you will learn and practice the functions transformations including vertical shift horizontal shift reflection vertical or horizontal stretch or compression You will also learn how to apply transformations to the original functions such as linear quadratic cubic logarithmic exponential trigonometric absolute value and square root functions You will learn how to graph transformed functions

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