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Functions Graphing a
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transformations

Transforming Algebraic
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LESSON Practice B 1-3
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Transforming Functions
Given $f(x) = \begin{cases} 2 - 9x + 1 & \text{if } x < 0 \\ 10x & \text{if } x \geq 0 \end{cases}$
if $x < 0$, write the rule for each function.
if $x < 0$ 1. $h(x)$, a reflection of $f(x)$ across the y -axis
 $h(x) = \begin{cases} x & \text{if } x < 0 \\ 2 - 9x + 1 & \text{if } x \geq 0 \end{cases}$
 $10x$ if $x < 0$ if $x > 0$

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2. kx , a vertical stretch
of $f(x)$ by a

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Transforming Linear
Functions Let $g(x)$ be the
indicated transformation
of $f(x)$ Write the rule for
 $g(x)$ 1 2 3 horizontal
translation vertical
compression by

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reflection across the left
3 units a factor of $\frac{1}{5}$
y-axis 4 linear function

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Functions Let $g(x)$ be the
indicated transformation

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of $f(x)$ Write the rule for
 $g(x)$ 1 2 3 horizontal
translation vertical
compression by
reflection across the left
3 units a factor of $\frac{1}{5}$ y-
axis _____
4 linear function defined
by

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Transforming Linear Functions Let $g(x)$ be the indicated transformation of $f(x)$. Write the rule for $g(x)$.

- horizontal translation vertical compression by reflection across the left 3 units a factor of $\frac{1}{5}$
- y -axis
- linear function defined by the table;
- horizontal stretch by a factor of

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$g(x)$.

- horizontal translation vertical

compression by

reflection across the left

- 3 units a factor of $\frac{1}{5}$

y -axis

- linear function

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defined by the table;
horizontal stretch by a
factor of 2.3

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units down 7 a The
graph will be translated
3 units up b The graph
will be rotated about $(0,$
 $12)$ and become less
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transformation of $f(x)$.

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for predicting and interpreting information. Learn to use two common formulas for linear regression in this lesson.

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If they'd asked me to solve $3 = 2b$ for b , I'd have divided both

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Transforming Linear
Functions Graph $f(x)$ and
 $g(x)$. Then describe the
transformation from the
graph of $f(x)$ to the graph
of $g(x)$.

- $f(x) = x^2$; $g(x) = x^2 + 3$
- $f(x) = \frac{1}{4}x^2 + 3$; $g(x) = \frac{1}{4}x^2 + 4$
- $f(x) = x^2$; $g(x) = 2x^2 + 5$

Graph $f(x) = 3x^2 + 1$. Then

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reflect the graph of $f(x)$
across the y -axis. Write
a function $g(x)$

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of $f(x)$ Write the rule for
g(x) 1 2 3 horizontal
translation vertical
compression by
reflection across the left
3 units a factor of $\frac{1}{5}$
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Functions COMMON
CORE F.BF.3

COMMON CORE

F.BF.3 Identify the effect on the graph of replacing $f(x)$ by $f(x) + k$, $k f(x)$, $f(kx)$, and $f(x + k)$ for specific values of k (both positive and negative); find the value of k given the graphs. Experiment with cases

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May 23, 2020 By Karl

May numbers greater

than 6 3 a all number

greater than 5 or all

numbers less than 5×5

or $x \times 5$ b $x \times 5$ and $x \times 5$

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