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# Practice B Lesson Transforming Linear Functions

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Functions

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Transforming Linear

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Introduction to

Transformations of

Functions Algebra II- 1.3

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Functions Pt 1

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Functions \u0026

Transformations

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Functions (F-BF.3)

**Transforming Linear**

**Functions** Graphing a

quadratic with multiple

transformations

**Transforming Algebraic**

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Functions Practice B

Lesson Transforming

Linear LESSON Practice B

1-3 Transforming Linear

Functions Practice B

Transforming Functions

Given  $f(x) = \frac{1}{2}x^2 + 10x + 10$  if

$x = 0$ , write the rule for each

function. if  $x = 0$ , a

reflection of  $f(x)$  across the

y-axis  $h(x) = \frac{1}{2}x^2 + 10x + 10$

if  $x = 0$ , a

vertical stretch of  $f(x)$  by

a Practice B Lesson

Transforming Linear

Functions LESSON 2-6

Practice B Transforming

Linear Functions Let  $g(x)$

be the indicated

transformation of  $f(x)$  Write

the rule for  $g(x) = 2 + 3$

horizontal translation

vertical compression by

reflection across the left 3

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

axis 4 linear

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Transforming Linear

Functions Let  $g(x)$  be the

indicated transformation

of  $f(x)$  Write the rule for

$g(x) = 2 + 3$  horizontal

translation vertical

compression by reflection

across the left 3 units a

factor of  $\frac{1}{5}$  y-axis \_\_\_\_\_

\_\_\_\_\_ 4 linear

function defined

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Functions Let  $g(x)$  be the

indicated transformation

of  $f(x)$  Write the rule for  $g(x)$



Transforming Linear 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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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

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

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1. 2. 3. horizontal translation vertical compression by reflection across the left 3 units a factor of  $\frac{1}{5}$

4. linear function

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LESSON Practice B 1-3 Transforming Linear Functions Practice B Transforming Functions Given  $f(x) = 2.9x + 1.10x$  if  $x < 0$ , write the rule for each function.

1.  $h(x)$ , a reflection of  $f(x)$  across the  $y$ -axis

2.  $h(x) = 2.9x + 1.10x$  if  $x < 0$

3.  $k(x)$ , a vertical stretch of  $f(x)$  by a factor of  $\frac{1}{5}$

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0) and translation 7 units down

7 a The graph will be translated 3 units up

b The graph will be rotated about  $(0, 12)$  and become less steep

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LESSON Practice B Transforming Linear Functions 6.6 LESSON Transforming Linear 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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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 reflection

across the left 3 units a

factor of 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  $g(x)$ .

1. 2. 3. horizontal

translation vertical

compression by reflection

across the left 3 units a

factor of \_\_1 5 y-axis 4.

linear function defined by

the table; horizontal

stretch by a factor of 2.3

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1 2 3 horizontal

translation vertical

compression by reflection

across the left 3 units a

factor of \_\_1 5 y-axis 4

linear function defined by

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both

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