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## **Practice B Lesson Transforming Linear**

LESSON 2-6 Practice B Transforming Linear Functions Let  $g(x)$  be the indicated transformation of  $f(x)$ . Write the rule for  $g(x)$ .

1.  $g(x) = f(x - 3)$
2.  $g(x) = f(x) + 5$
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 the table; horizontal stretch by a factor of 2.3

## **LESSON Practice B Transforming Linear Functions**

Practice B Lesson Transforming Linear Linear regression can be a powerful tool for predicting and interpreting information. Learn to use two common formulas for linear regression in this lesson.

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## Practice B Lesson Transforming Linear Functions

LESSON Practice B 1-3 Transforming Linear Functions Practice B Transforming Linear Functions Graph  $f(x)$  and  $g(x)$ . Then describe the transformation from the graph of  $f(x)$  to the graph of  $g(x)$ . 1.  $f(x) = x^2$ ;  $g(x) = x^2 + 3$  2.  $f(x) = x^2$ ;  $g(x) = x^2 - 4$  3.  $f(x) = x^2$ ;  $g(x) = 2x^2$  4.  $f(x) = x^2$ ;  $g(x) = x^2 + 1$  4 4 3.  $f(x) = x^2$ ;  $g(x) = 2x^2 + 5$  4.

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Graph  $f(x) = 3x + 1$ . Then reflect the graph of  $f(x)$  across the  $y$ -axis. Write a function  $g(x)$

### Practice B Lesson Transforming Linear Functions

Practice B 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 1.5  $y$ -axis \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- linear function defined by the table; horizontal stretch by a factor of 2.3

### LESSON Practice B 11-4 Transforming Linear Functions

We've got you covered—master 315 different topics, practice over 1850 real world examples, and learn all the best tips and tricks. Practice B Lesson Transforming Linear Linear regression can be a powerful tool for predicting and interpreting information. Learn to use two common formulas for linear

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regression in this lesson.

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LESSON Transforming Linear Functions 6-4 Practice and ... There are 4 ways you can transform a linear function: 1) Translation -Moving the entire graph (all points) up or down. 2) Stretch -The slope gets steeper 3) Shrink -The slope gets less steep 4) Reflection -The graph is reversed, like looking in a mirror

## **Lesson 6 4 Transforming Functions Practice B Answers**

Practice B 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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## Unit 5 Functions And Linear Relationships Answer Keys ...

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How To: Given the equation of a linear function, use transformations to graph the linear function in the form  $f(x) = mx + b$ . Graph  $f(x) = x$ . Vertically stretch or compress the graph by a factor  $|m|$ . Shift the graph up or down  $b$  units.

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