

## Access PDF Practice B Lesson Transforming Linear Functions

# Practice B Lesson Transforming Linear Functions

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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

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1. horizontal translation vertical compression by reflection across the left 3 units a factor of 1 5 y-axis \_\_\_\_\_
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3. \_\_\_\_\_
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### **LESSON Practice B 1-3 Transforming Linear Functions**

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

1. horizontal translation vertical compression by reflection across the left 3 units a factor of 1 5 y-axis \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. linear function defined by the table; horizontal stretch by a factor of 2.3 \_\_\_\_\_

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

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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  $g(x)$ .

- $f(x) = x$ ;  $g(x) = x + 3$  translation 3 units up
- $f(x) = \frac{1}{4}x + 3$ ;  $g(x) = \frac{1}{4}x + 4$  rotation (less steep) about  $(0, 4)$
- $f(x) = x$ ;  $g(x) = 2x + 5$  rotation (steeper) about  $(0, 0)$  and translation 5 units down

## **LESSON Practice B 5-9 Transforming Linear Functions**

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LESSON 5-10 Practice A 1. rotation 2. translation 3. reflection 4. translation 5 units up 5. rotation (steeper) about  $(0, -1)$  6. rotation (less steep) about  $(0, 0)$  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. Practice B 1. translation 3 units up

## **5-10 Transforming Linear Functions - MORLEY MATH 2018**

LESSON Practice B 1-3 Transforming Linear Functions. Practice B Transforming Linear Functions ... Holt McDougal Algebra 2 4. . TRANSFORMING LINEAR FUNCTIONS Practice A 1. 3 2. 1 4  $fx$  . Filesize: 728 KB; Language: English; Published: November 29, 2015; Viewed: 1,572 times

## **Unit 5 Functions And Linear Relationships Answer Keys ...**

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color, and describe the transformation(s) that have been applied. Transforming Linear Functions  $g(x) = 3x + 8$   $g(x) = 3x + 1$   $g(x) = 6x + 2$   $g(x) = 9x + 5$  H 1.50 7.00; shift 3 units up 11  
CS10\_A2\_MELT758343\_C01L03LQ.indd 11 5/4/11 4:35:46 AM

## **Lesson Quiz Transparency Transforming Linear Functions**

Transforming Linear Functions (Stretch and Compression)  
Stretches and compressions change the slope of a linear function. If the line becomes steeper, the function has been stretched vertically or compressed horizontally. If the line

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becomes flatter, the function has been stretched horizontally or compressed vertically.

### **Transformations of Linear Functions (videos, worksheets**

...

148 Chapter 3 Graphing Linear Functions Stretches and Shrinks  
You can transform a function by multiplying all the x-coordinates (inputs) by the same factor  $a$ . When  $a > 1$ , the transformation is a horizontal shrink because the graph shrinks toward the y-axis. When  $0 < a < 1$ , the transformation is a horizontal stretch because the graph stretches away from the y-axis.

### **3.6 Transformations of Graphs of Linear Functions**

In this set of pdf transformation worksheets, for every linear function  $f(x)$ , apply the translation and find the new translated function  $g(x)$ . Follow the relevant rules  $f(x) + c$  /  $f(x) - c$  to make vertical shifts of  $c$  units up/down and  $f(x + c)$  /  $f(x - c)$  to make



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horizontal shifts of  $c$  units left/right.

## Transformation of a Linear Function Worksheets

LESSON 5-9 Practice A Transforming Linear Functions Fill in each blank with translation, rotation, or reflection. 1. A is like a turn. 2. A is like a slide. 3. A is like a flip. Graph  $f(x)$  and  $g(x)$ . Then describe the transformation(s) from the graph of  $f(x)$  to the graph of  $g(x)$ . 4.  $f(x) = x$ ;  $g(x) = x + 5$

## LESSON Practice A Transforming Linear Functions

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Practice. 6.4.1 . Linear Functions. Transforming ... 10. In the equation  $y = mx + b$ , when the  $b$  decreases the graph of the linear parent function shifts \_\_\_\_\_. Circle the correct answer. 14. How does the graph of  $y = x$  differ from the graph of  $y = x - 4$ ? a. The graph

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of  $= -4$  is steeper than the graph of  $=$  .

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