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Examples 3.6 Transformations
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Transforming Linear

Functions Step 1 First

perform the translation.

Translating $f(x) = x$ left 8

units adds 8 to each input

value. You can use $h(x)$ to

represent the translated

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function. Check It Out!

Example 3 ! Let $g(x)$ be a vertical compression of $f(x) = x$ by a factor of followed by a horizontal shift 8 left units.

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Chapter 3 Linear

Transformations and Matrix
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Goal. Learn about linear
transformations and their

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relationship to matrices. In practice, one is often lead to ask questions about the geometry of a transformation: a function that takes an input and produces an output. This kind of question can be answered

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Functions Answers if the
transformation can be
expressed by a matrix.

*Linear Transformations and
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Step 3 Substitute the x -
value into one of the
original ...

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2. the number of eggs in d cartons that each hold 1 dozen eggs Evaluate each expression for the given values of the variables. 3.

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4t 3 s 2 s 3 for t 2 and s 3
4. 5wp 2w _____ 3wp 2 for w
4 and p 1 Simplify each
expression. 5. 4r 3t 6r t 6.
5 a b 6 2a 3b

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2-6 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

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Functions Answers
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
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Functions

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Possible answers are given
for 1 and 2. 1. $y = 3x + 3$
2. $y = -\frac{1}{3}x + 3$ 3. -1
3 4. 1 5. -1 6. yes, BC and
AC are perpendicular because
 $1(-1) = -1$. LESSON 5-10
Practice A 1. rotation 2.
translation 3. reflection 4.

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translation 5 units up 5.
rotation (steeper) about $(0, -1)$ 6. rotation (less steep)
about $(0, 0)$ and translation
7 units down 7. a.

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Brad Holloway, Mark Drew,
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Simplifying Expressions

(Review Day 1) Complete
Chapter 0, 1, and 2.1-2.4.

Solving Inequalities and
Linear Equations and

Functions (Review Day 2)

Complete Chapter 0, 1, and
2.1-2.4. Review. Complete

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Transforming quadratic
functions is similar to
transforming linear
functions (Lesson 2-6) ..

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