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Intervention

Transformation With
Study Guide and
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Compositions of
Transformations

Example Step 1

translation along $\square-2,$

$-1 \square (x, y) \rightarrow (x - 2, y - 1)$

$A(3, 3) \rightarrow A(1, 2)$

$B(4, -2) \rightarrow B(2, -3)$ $C(-1,$

$-3) \rightarrow C(-3, -4)$ Step 2

reflection in the x-axis.

Study Guide

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Transformations of
Quadratic Functions

Describe how the
graph of each function
is related to the graph
of $f(x) = x^2$. Example
a. $g(x) = x^2 + 4$ The
value of k is 4, and $4 >$
 0 . Therefore, the graph
of $g(x) = x^2 + 4$ is a
translation of the graph
of $f(x) = x^2$ up 4 units.

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 $g(x) = f(x) + 3$
 $0 < x < b$. $g(x) = (x + 3)^2$
The value of h is -3 , and $-3 < 0$. Thus, the

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Study Guide and Intervention

Compositions of Transformations

Example Step 1

translation along $\square -2$,

$-1 \square (x, y) \rightarrow (x - 2, y - 1)$

$A(3, 3) \rightarrow A(1, 2)$ $B(4,$

$-2) \rightarrow B(2, -3)$ $C(-1, -3)$

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→ C(-3, -4) Step 2

reflection in the x-axis.

$(x, y) \rightarrow (x, -y)$ A(1, 2) →

A(1, -2) B(2, -3) → B(2,

3) C(-3, -4) → C(-3, 4) y

x \$ " \$' "" "" #'' #' # 0

\$ " 1.

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Study Guide and

Intervention Parent

Functions and

Transformations Name

Characteristics Parent

Function Constant

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Function Straight
horizontal line $y = a$,
where a is a real
number Linear
Function Straight
diagonal line Identify
Function $y = x$ Absolute
Value Function
Diagonal lines shaped
like a V $y = |x|$
Quadratic Function
Curved like a ...

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Study Guide and
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Intervention

(continued) Polynomial
Functions 5-3 Graphs
of Polynomial Functions
Determine whether the
graph represents an
odd-degree polynomial
or an even-degree
polynomial. Then state
the number of real
zeros. As $x \rightarrow -\infty$, $f(x) \rightarrow$
 $-\infty$ and as $x \rightarrow +\infty$, $f(x)$
 $\rightarrow +\infty$, so it is an odd-
degree polynomial
function. ...

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Factoring Trinomials**

...

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Guide. Multiple Choice.
Identify the choice that
best completes the
statement or answers
the question. 1.

Triangle PQR has
vertices P (3, 7), Q (-1,
11) and R (2, 13). What
are the coordinates of
the vertices of the

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image of triangle PQR
after a translation of 5
units right and 3 units
down? a. c. b. d. 2.

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...

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(continued) Similarity
Transformations Verify
Similarity You can
verify that a dilation
produces a similar
figure by comparing all

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With Dilations

corresponding sides and angles. For triangles, you can also use SAS Similarity. Graph the original figure and its dilated image. Then verify that the dilation is a similarity transformation.

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Sheet Choose the best
answer for each
question and write the
...

**Transformations
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key - BeBoua**
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9-1 Study Guide and Intervention

Reflections Draw
Reflections The
transformation called a
reflection is a flip of a
figure in a point, a line,
or a plane. The new
figure is the image and
the original figure is
the preimage. The
preimage and image
are congruent, so a
reflection is a
congruence
transformation or
isometry.

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9-1 Study Guide And Intervention Draw Reflections In The ...

Study Guide and
Intervention

Translations 9-2 Draw
Translations A

translation is a
transformation that
moves all points of a
figure the same
distance in the same
direction. Vectors can
be used to describe the
distance and... 7 8 0 8

4 -8 -4 -8 -4 48 y...

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Study Guide And Intervention Answers 7-4

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Compositions of
Transformations Glide
Reflections When two
transformations are

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applied to a figure, one after another, the total transformation is a composition of transformations. A glide reflection is a translation followed by a reflection in a line parallel to the translation vector.

practice_Compositions_of_Transformations 9.4.pdf - NAME ...

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Answer Key Chapter 6

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Transformation
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3 Study Bucyrus City
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Guide and Intervention
Secants Tangents and
Angle Measures
Transformations
Identify Similarity
Transformations A
dilation is a
transformation that
enlarges or...

9 6 Study Guide And Intervention Dilations Answer Key

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The study also details a number of challenges associated with digital transformation. The three most commonly reported factors were digital skills and talent shortage as well as insufficient ...

Small business study details necessity and challenges of ...

A transformation that takes place throughout "Mirror" is the

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Transformation
With Mirrors

personification of the mirror; through personification, the poem transforms a mirror into a speaking, feeling narrator. Then, in the jump between the first and second stanzas, the mirror transforms into a lake.

Mirror Transformation | Shmoop

Here, we see Jess attempting to transform himself

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through force of will.
He spies an opportunity and wants to take advantage of it. Through hard work, he can make himself into what he wants to be, which in this case is the "the fastest runner."

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