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In The Coordinate Plane

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LESSON 1-8 Practice B Exploring Transformations Perform the given translation on the point 2, 5 and give the coordinates of the translated point.

1. left 3 units
2. down 6 units
3. right 4 units, up 2 units

Use the table to perform each transformation of $y = f(x)$.

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Use the same coordinate plane as the original function.

LESSON Practice B Exploring
Transformations

Lesson Practice B Transformations In
LESSON 1-8 Practice B Exploring
Transformations Perform the given

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translation on the point 2, 5 and give the coordinates of the translated point.

1. left 3 units
 2. down 6 units
 3. right 4 units, up 2 units
- Use the table to perform each transformation of $y = f(x)$. Use the same coordinate plane as the original ...

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Lesson Practice B Transformations In
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Practice B 7-7 Transformations

LESSON Identify each as a translation, rotation, reflection, or none of these. 1. 2. Draw the image of the rectangle ABCD with vertices $(-2, 1)$, $(-1, 3)$, and $(3, 3)$, $(2, 1)$ after each

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transformation. 3. translation 3 units
down 4. 180° rotation around $(0, 0)$
Triangle ABC has vertices $A(-3, 1)$,
 $B(2, 4)$, and $C(3, 1)$. Find the

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LESSON 1-8 Practice B Exploring

Transformations Perform the given translation on the point 2, 5 and give the coordinates of the translated point.

1. left 3 units
 2. down 6 units
 3. right 4 units, up 2 units
- Use the table to perform each transformation of $y = f(x)$.

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Practice A 8-10 Translations,

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Reflections, and Rotations LESSON

Identify the transformation. Choose the letter of the best answer . Graph each translation. Follow the directions to graph each transformation. 1.

translation B reflection C rotation 2. A
C!B!A

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LESSON Practice B Translations,
Reflections, and Rotations

Practice B 7-7 Transformations

LESSON Identify each as a translation, rotation, reflection, or none of these. 1. 2. Draw the image of the rectangle ABCD with vertices $(2, 1)$, $(1, 3)$, and $(3, 3)$, $(2, 1)$ after each

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transformation. 3. translation 3 units
down 4. 180° rotation around $(0, 0)$
Triangle ABC has vertices $A(3, 1)$,
 $B(2, 4)$, and $C(3, 1)$. Find the

LESSON Practice B 7-7

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Lesson 7 2 Practice B Similarity And
Transformations ...

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Practice B Congruence and Plane

Transformations Apply the transformation M to the polygon with the given vertices. Identify and describe the transformation.

1. $M: (x, y) \rightarrow (x - 2, y + 3)$ $A(-1, -3)$, $B(2, -1)$, $C(2, -4)$ _____

2. $M: (x, y) \rightarrow (-x, y)$
 $P(-1, 2)$, $Q(-2, -3)$, $R(1, -2)$

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Transformations

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name of the correct transformation. 1. rotation _____ 2. translation _____ 3. reflection _____ 4. A figure has vertices at $D(2, 1)$, $E(3, 3)$, and $F(0, 3)$. After a transformation, the image of the figure has vertices at $D_c(1, 2)$, $E_c(3, 3)$, and $F_c(3, 0)$. Draw the preimage and the image. Then identify the

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LESSON Practice B 16-1
Transformations in the Coordinate
Plane

Practice B 7-10 Transformations

- Identify the type of transformation. 1.
2. original image 3. original image

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original image 4. original image Graph
each transformation. 5. Rotate DEF
 90° counter clockwise around vertex
E. y D E4 6. Translate TUV 5 units to
the left and 2 units up. y 4 6 O x 4 F 2
O 4 x 2 6 4 6 T 4 2 2 U 4 2 V 7. Reflect
HJK across the x-axis. 8.

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Practice B Transformations - Chandler
Unified School District

The applet has instructions for the first 3 questions built into it. Move the slider marked "question" when you are ready to answer the next one. Pause before using the applet to show the transformation described in each

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question to predict where the new coordinates will be. Apply each of the following transformations to segment

Grade 8 Mathematics, Unit 1.5 - Open
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Practice B 7-7 Transformations

LESSON Identify each as a

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translation, rotation, reflection, or none of these. 1. 2. Draw the image of the rectangle ABCD with vertices $(2, 1)$, $(1, 3)$, and $(3, 3)$, $(2, 1)$ after each transformation. 3. translation 3 units down 4. 180° rotation around $(0, 0)$ Triangle ABC has vertices $A(3, 1)$, $B(2, 4)$, and $C(3, 1)$. Find the

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LESSON Practice A 7-7

Transformations

(Used for the Tiffin Year 7 scheme of work - does not include enlargement)

(a) Be able to both describe and carry out translations, reflections and rotations. (b) Under how to draw lines

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with equations $y = x$, $y = -x$, $x = k$ and $y = k$ (c) Identify a single transformation that has the same effect as certain combinations of multiple other transformations.

Combination of Transformations
Resources | Tes

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Similarity And Transformations

Practice B 7 2 Answers ... Practice B

For use with the lesson "Perform

Similarity Transformations" Draw a

dilation of the figure using the given

scale factor. 1. $k = \frac{5}{2}$ 2. $k = \frac{5}{1}$ } 4 x y 2 C

4 A B x y 1 1 C A B 3. $k = \frac{5}{1}$ } 2 4. $k = \frac{5}{1}$

1} 2 x y 1 1 C D A B x y 1 1 C D A B

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Determine whether the dilation from Figure A to Figure B is a reduction or an enlargement.

Lesson Practice A Similarity
Transformations Answers
Similarity & transformations (practice) |
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EngageNY CHAPTER Unit 1: The Coordinate Plane

Transformations, Congruence and
Similarity Practice B 6 - Mr. Walker

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Practice A Similarity Transformations

IXL - Similar triangles and similarity
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