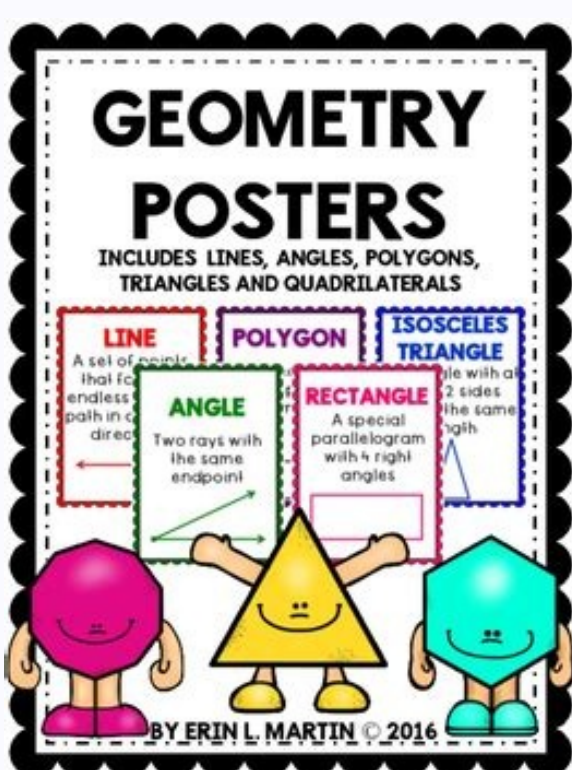


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Name : _____

Score : _____
 Sheet 1

Translation of a Point

Graph the new position of each point using the translation given.

1) 4 units up and 2 units left

2) 5 units right

3) 8 units left and 6 units down

4) 1 unit right and 7 units up

5) 6 units left and 4 units up

6) 5 units right and 2 units down

7) 8 units down

8) 2 units up and 3 units right

9) 1 unit down and 6 units right

10) 2 units right and 6 units up

11) 7 units left

12) 4 units up and 4 units left

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CCSS Mathematics - Answer Keys for Grade 6

© 2014 Math Common Core V. 3. Answer Key for Mathematics 6.EE.7

Standard: CCSS.Math.Content.6.EE.B.7

Description: Solve real-world and mathematical problems by writing and solving equations of the form $x + p = q$ and $px + q = r$ for values in which p , q , and r are all nonnegative rational numbers.

Linear Equations in One Variable with Addition - Whole Numbers:

1. Solve and check:

$$v - 48 = 4$$

$$\text{Answer: } v = 52$$

6. Solve and check:

$$d - 95 = 86$$

$$\text{Answer: } d = 181$$

2. Solve and check:

$$u - 65 = 22$$

$$\text{Answer: } u = 87$$

7. Solve and check:

$$k - 76 = 42$$

$$\text{Answer: } k = 118$$

3. Solve and check:

$$b - 7 = 23$$

$$\text{Answer: } b = 30$$

8. Solve and check:

$$w - 67 = 64$$

$$\text{Answer: } w = 131$$

4. Solve and check:

$$c - 78 = 60$$

$$\text{Answer: } c = 138$$

9. Solve and check:

$$x - 46 = 28$$

$$\text{Answer: } x = 74$$

5. Solve and check:

$$y - 42 = 67$$

$$\text{Answer: } y = 109$$

10. Solve and check:

$$i - 61 = 13$$

$$\text{Answer: } i = 74$$

Answer Key for Problem 6-14001 CCSS Math Content 6.EE.B.7

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https://www.internet4classrooms.com/resources_index.htm#resources_index.htm#14001-CCSS-Math-Content-6.EE.B.7 or simply: <https://bit.ly/3P8qJq1>

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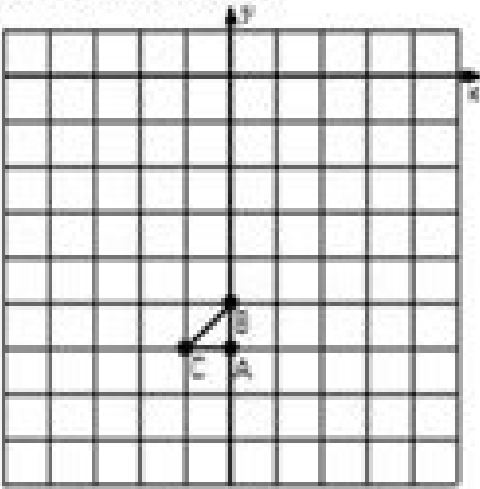
21 TOTAL WORKSHEETS

2-4 WORKSHEETS PER STANDARD

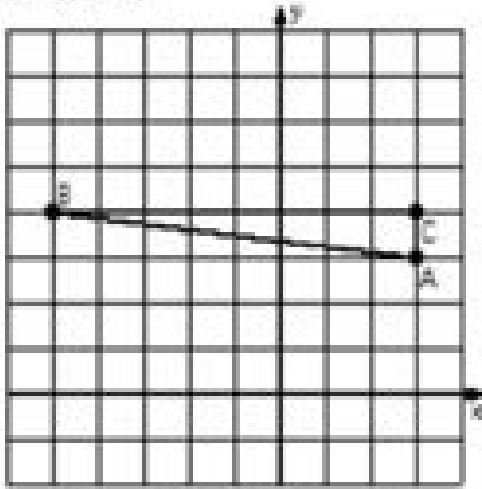
Two-Step Transformations (A)

Instructions: Transform each triangle twice using the instructions in the order given.
Draw and label each transformation.

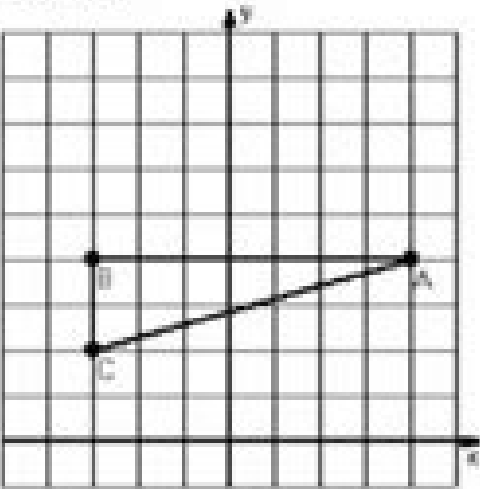
1) Dilation scale = 3, center D(2, 5)
Rotation 180°, center R(0, 2)



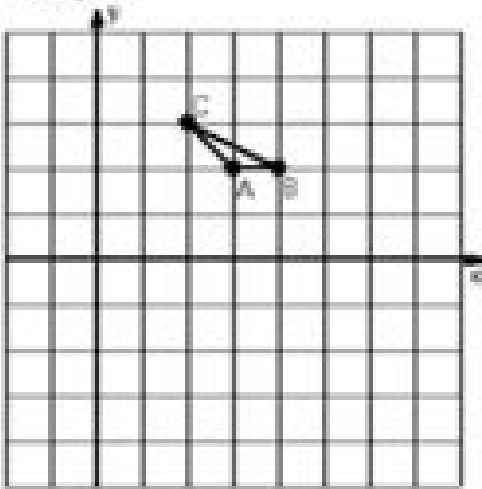
2) Reflection $y = 5$
Translation (0, 5)



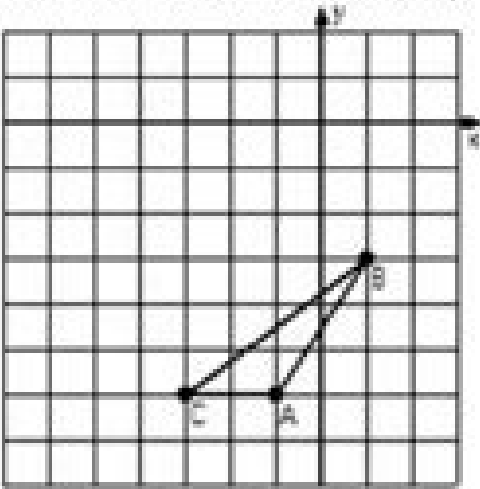
3) Rotation 90° clockwise, center R(2, 2)
Reflection $x = 0$



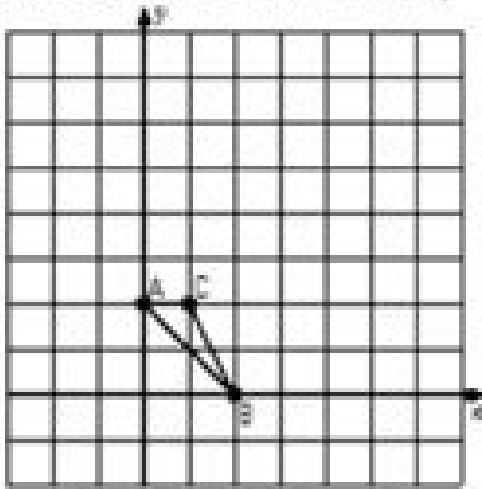
4) Dilation scale = 4, center D(3, 3)
Reflection $y = 0$



5) Translation (1, 1)
Rotation 90° counterclockwise, center R(1, 4)



6) Translation (2, 3)
Rotation 90° counterclockwise, center R(2, 4)



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We have identifying parallel lines, identifying perpendicular lines, identifying intersecting lines, identifying parallel, perpendicular, and intersecting lines from a graph, Given the slope of two lines identify if the lines are parallel, perpendicular or neither, Find the slope for any line parallel and the slope of any line perpendicular to the given line, Find the equation of a line passing through a given point and parallel to the given equation, Find the equation of a line passing through a given point and perpendicular to the given equation, and determine if the given equations for a pair of lines are parallel, perpendicular or intersecting for your use. These geometry worksheets are a good resource for children in the 5th Grade through the 10th Grade. Pythagorean Theorem Worksheets This section contains all of the graphic previews for the Pythagorean Theorem Worksheets. 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Here is a graphic preview for all of the Geometry Worksheets Sections. Our Geometry Worksheets are free to download, easy to use, and very flexible. We have solving proportions, similar polygons, using similar polygons, similar triangles, and similar right triangles for your use. Trigonometry Worksheets This section contains all of the graphic previews for the Trigonometry Worksheets. Quadrilaterals and Polygons Worksheets This section contains all of the graphic previews for the Quadrilaterals and Polygons Worksheets. We have translation, rotation, and reflection of objects, and identifying transformations worksheets for your use. We have a triangle fact sheet, identifying triangles, area and perimeters, the triangle inequality theorem, triangle inequalities of angles and angles, triangle angle sum, the exterior angle theorem, angle bisectors, median of triangles, finding a centroid from a graph and a set of vertices for your use. These Geometry Worksheets are a great resource for children in the 4th Grade, and 5th Grade, 6th Grade, 7th Grade, and 8th Grade. We have identifying lines, rays and line segments worksheets, measurement of line segments worksheets, lines on a coordinate plane worksheets, midpoint formula worksheets, distance formula worksheets, translation, rotation, and reflection worksheets, single and four quadrant ordered pair worksheets, four quadrant graphing puzzle worksheets, standard graphing paper, single quadrant graphing paper, four quadrant graphing paper, and polar coordinate graphing paper for your use. We have identifying quadrilaterals worksheets, angles of quadrilaterals worksheets, areas and perimeters of quadrilaterals worksheets, identifying polygons worksheets, angles of regular polygons worksheets, areas and perimeters of polygons worksheets and worksheets that combine both quadrilaterals and polygons together for your use. The Geometry Worksheets are randomly created and will never repeat so you have an endless supply of quality Geometry Worksheets to use in the classroom or at home.

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