

Transformations: Unit Review

Part One: Determine the image of the point under the given reflection.

1. $A(2, -3)$

a. x -axis: $(2, 3)$

b. y -axis: $(-2, -3)$

c. origin: $(-2, 3)$

d. $y = x$: $(-3, 2)$

e. $y = -x$: $(3, 2)$

2. $A(-5, 9)$

a. x -axis: $(-5, -9)$

b. y -axis: $(5, 9)$

c. origin: $(5, -9)$

d. $y = x$: $(9, -5)$

e. $y = -x$: $(9, 5)$

3. $A(5, -2)$

a. x -axis, then $y = x$: $(2, 5)$

b. y -axis, then $y = -x$: $(2, 5)$

c. origin, then x -axis: $(5, -2)$

d. $y = x$, then y -axis: $(2, 5)$

e. $y = -x$, then origin: $(2, 5)$

4. $A(-9, -8)$

a. x -axis, then origin: $(9, -8)$

b. y -axis, then $y = x$: $(8, -9)$

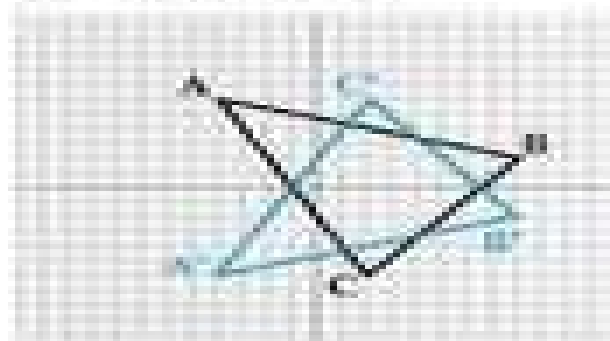
c. origin, then y -axis: $(9, 8)$

d. $y = x$, then origin: $(8, 9)$

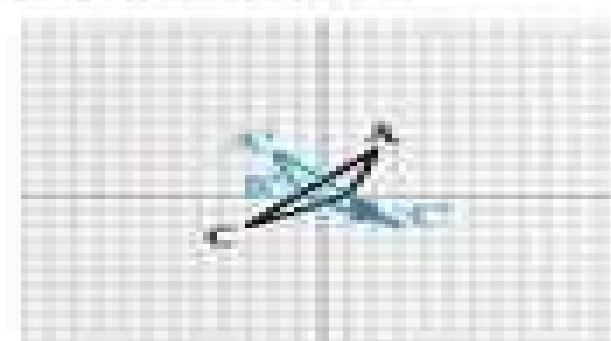
e. $y = -x$, then x -axis: $(8, -9)$

Part Two: Graph each figure and its image under the given reflection.

5. ABC with $A(-4, 5)$, $B(1, 2)$ and $C(1, -3)$ in the x -axis.



6. ABC with $A(2, 3)$, $B(1, 0)$ and $C(-1, -2)$ in the y -axis.



Geometry On Edgenuity Answers

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Learning Mathematics Successfully Clark J. Hickman, Helene J. Sherman, 2019-09-19 This book combines self efficacy theory with practical strategies for teachers and parents to boost students math competence It explores self efficacy s role in learning math offering methods to enhance confidence and skills Suitable for classroom and home use it aims to support persistent confident math learning

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