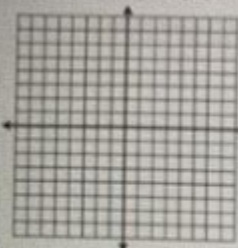


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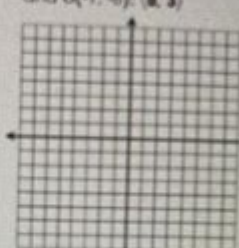
Directions: Graph and label each figure and its image under the translation along the given vector. Identify the coordinates of the image.

8. Square $PQRS$ with vertices $P(-5, 4)$, $Q(2, 8)$, $R(6, 1)$, and $S(-1, -3)$; $(2, -4)$



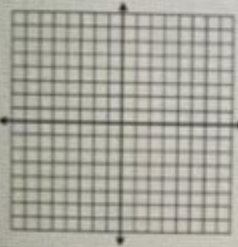
$P'(\quad, \quad)$
 $Q'(\quad, \quad)$
 $R'(\quad, \quad)$
 $S'(\quad, \quad)$

9. Triangle EFG with vertices $E(-7, -7)$, $F(-2, -3)$, and $G(-1, -6)$; $(8, 3)$



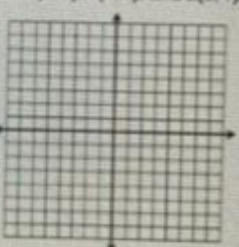
$E'(\quad, \quad)$
 $F'(\quad, \quad)$
 $G'(\quad, \quad)$

10. Triangle JLM with vertices $J(-5, 7)$, $L(8, 3)$, and $M(-3, -1)$; $(0, -5)$



$J'(\quad, \quad)$
 $L'(\quad, \quad)$
 $M'(\quad, \quad)$

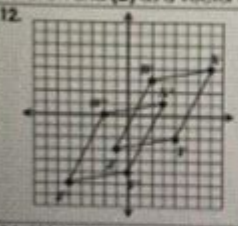
11. Quadrilateral $WXYZ$ with vertices $W(1, 2)$, $X(2, 7)$, $Y(4, 5)$, and $Z(6, 1)$; $(-7, -8)$



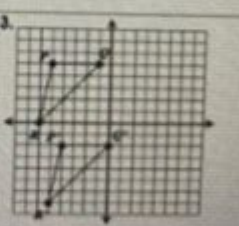
$W'(\quad, \quad)$
 $X'(\quad, \quad)$
 $Y'(\quad, \quad)$
 $Z'(\quad, \quad)$

Directions: Describe the translation that maps each preimage to its image in (a) coordinate notation and (b) as a vector in component form.

12.



13.



14. $K'(-8, 6)$ is the image of K after a translation along the rule $(x, y) \rightarrow (x - 3, y + 6)$. What are the coordinates of K ?

15. $P'(1, -2)$ is the image of P after a translation along the vector $(-8, 0)$. What are the coordinates of P ?

Unit 9 Transformations Homework 1 Answer Key: Your Guide to Mastering Geometric Transformations

Are you struggling with your Unit 9 Transformations Homework 1? Feeling lost in the world of reflections, rotations, translations, and dilations? Don't worry, you're not alone! Many students find geometric transformations challenging. This comprehensive guide provides you with the Unit 9 Transformations Homework 1 answer key, along with explanations to help you understand the concepts and master this crucial unit. We'll break down each problem type, offering clear solutions and strategies to tackle similar problems in the future. This isn't just about getting the right answers; it's about understanding why those answers are correct.

Understanding Transformations: A Quick Refresher

Before diving into the answer key, let's quickly recap the four main types of geometric transformations:

Translation: A slide; moving a shape horizontally, vertically, or both without changing its size or orientation.

Reflection: A flip; mirroring a shape across a line (the line of reflection).

Rotation: A turn; rotating a shape around a point (the center of rotation) by a specified angle.

Dilation: A scaling; enlarging or reducing the size of a shape by a scale factor, keeping the shape similar.

Understanding these definitions is crucial for solving problems in Unit 9.

Unit 9 Transformations Homework 1: Problem Breakdown and Solutions

Note: Since I don't have access to your specific homework assignment, I will provide examples of common problems encountered in a Unit 9 Transformations homework assignment. Remember to replace these examples with the actual problems from your worksheet.

Example Problem 1: Translation

Problem: Translate triangle ABC with vertices A(1,2), B(3,4), and C(5,1) three units to the right and two units down. Find the coordinates of the new vertices A'B'C'.

Solution: To translate each point, add 3 to the x-coordinate and subtract 2 from the y-coordinate.

$$A'(1+3, 2-2) = A'(4,0)$$

$$B'(3+3, 4-2) = B'(6,2)$$

$$C'(5+3, 1-2) = C'(8,-1)$$

Therefore, the coordinates of the translated triangle are A'(4,0), B'(6,2), and C'(8,-1).

Example Problem 2: Reflection

Problem: Reflect the point P(2,5) across the x-axis. What are the coordinates of the reflected point P'?

Solution: Reflecting a point across the x-axis changes the sign of the y-coordinate. The x-coordinate remains the same. Therefore, P'(2,-5).

Example Problem 3: Rotation

Problem: Rotate the point $Q(3,1)$ 90 degrees counterclockwise about the origin $(0,0)$. What are the coordinates of the rotated point Q' ?

Solution: Rotating 90 degrees counterclockwise about the origin involves swapping the x and y coordinates and changing the sign of the new x -coordinate. Therefore, $Q'(-1,3)$.

Example Problem 4: Dilation

Problem: Dilate the square with vertices $(0,0)$, $(2,0)$, $(2,2)$, $(0,2)$ by a scale factor of 3 centered at the origin. What are the new vertices?

Solution: Multiply each coordinate of each vertex by the scale factor (3). The new vertices are $(0,0)$, $(6,0)$, $(6,6)$, $(0,6)$.

Strategies for Success with Transformations

Visual Aids: Use graph paper to visually represent the transformations. This helps solidify your understanding and avoid errors.

Break it Down: Tackle each transformation step-by-step. Don't try to do everything at once.

Practice, Practice, Practice: The more problems you solve, the more comfortable you'll become with the concepts.

Seek Help: Don't hesitate to ask your teacher or classmates for help if you're struggling.

Conclusion

Mastering geometric transformations requires understanding the underlying principles and practicing consistently. This guide has provided you with a framework for tackling your Unit 9 Transformations Homework 1. Remember to use the examples provided as a template for solving your specific problems. By understanding the individual transformation types and applying the strategies outlined above, you'll be well-equipped to confidently tackle any transformation problem.

Frequently Asked Questions (FAQs)

1. What if my homework assignment uses different types of transformations? The principles remain the same. Focus on understanding each transformation type individually and then apply that understanding to your specific problems.

2. Where can I find more practice problems? Your textbook, online resources, and your teacher are

excellent sources for additional practice problems.

3. What if I get a problem wrong? Don't be discouraged! Analyze where you went wrong and try again. Learning from your mistakes is key to improvement.

4. Are there any online tools that can help visualize transformations? Yes, many online geometry tools allow you to manipulate shapes and visualize transformations. Search for "interactive geometry software" to find some helpful resources.

5. Is there a specific order I should follow when dealing with multiple transformations in one problem? The order of transformations matters. Always follow the order specified in the problem statement. For example, if a problem instructs you to reflect and then rotate, you must perform the reflection first, then the rotation.

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for decades. This book is based on an honors course in advanced calculus that the authors gave in the 1960's. The foundational material, presented in the unstarred sections of Chapters 1 through 11, was normally covered, but different applications of this basic material were stressed from year to year, and the book therefore contains more material than was covered in any one year. It can accordingly be used (with omissions) as a text for a year's course in advanced calculus, or as a text for a three-semester introduction to analysis. The prerequisites are a good grounding in the calculus of one variable from a mathematically rigorous point of view, together with some acquaintance with linear algebra. The reader should be familiar with limit and continuity type arguments and have a certain amount of mathematical sophistication. As possible introductory texts, we mention Differential and Integral Calculus by R Courant, Calculus by T Apostol, Calculus by M Spivak, and Pure Mathematics by G Hardy. The reader should also have some experience with partial derivatives. In overall plan the book divides roughly into a first half which develops the calculus (principally the differential calculus) in the setting of normed vector spaces, and a second half which deals with the calculus of differentiable manifolds.

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