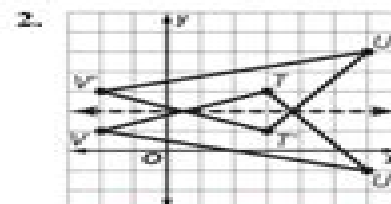


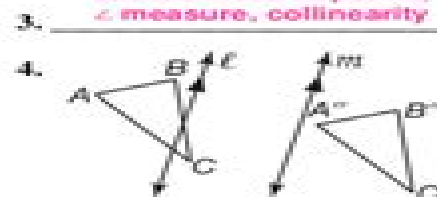
Chapter 3 Test, Form 3

1. Draw the lines of symmetry.
2. Graph $\triangle TUV$ with vertices $T(3, 3)$, $U(6, -1)$, and $V(-2, 1)$. Then graph the image of $\triangle TUV$ reflected in the line $y = 2$.
3. Name two properties that are preserved by a reflection.
4. Draw the image of $\triangle ABC$ under reflection in lines ℓ and m .
5. Find the preimage of $\overline{C'D'}$ with $C'(4, 6)$ and $D'(-1, 2)$ along the translation vector $(3, -7)$.
6. Identify the order and magnitude of the rotational symmetry in a regular 20-gon.
7. Triangle RST with $R(5, 3)$, $S(7, 8)$, and $T(10, 1)$ is reflected in the line $y = x$ and then in the x -axis. Find the coordinates of the image and the measure of the angle of rotation.
8. Triangle ABC is rotated 180° about the origin. The vertices of the rotated triangle are $A'(4, 4)$, $B'(1, 2)$, $C'(3, 1)$. What are the coordinates of triangle ABC ?
9. Draw a figure that has line symmetry but no rotational symmetry.
10. Name the image of $R(-3, -4)$ under a reflection in the line $y = x$.

SCORE _____



Sample answers:
distance measure,
betweenness of points,
 $\angle$ measure, collinearity



5. $C(1, 13)$, $D(-4, 9)$
6. order: 20,
magnitude: 18°
7. $R'(3, -5)$, $S'(8, -7)$,
 $T''(1, -10)$, 270°

8. $A(-4, -4)$, $B(-1, -2)$,
 $C(-3, -1)$

Sample answer:



10. $R'(-4, -3)$

Geometry Chapter 3 Test Form B

RJ Shavelson

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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