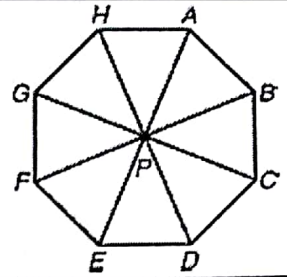
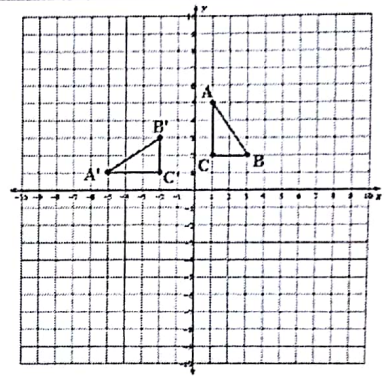


1. (G.CO.5) Which clockwise rotation about point P maps C to E ?



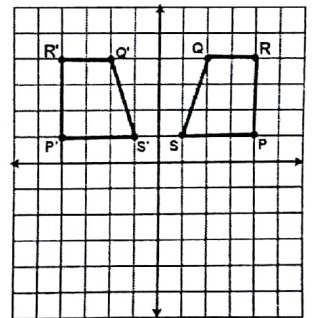
2. (G.CO.2) Which describes how $\triangle ABC$ could be rotated to form its image $\triangle A'B'C'$?



3. (G.CO.4) When the point $(-3, 2)$ is reflected across the x -axis, what is the resulting image?

4. (G.CO.4) What is the image of $(-3, 2)$ when it is translated by $(x - 1, y - 4)$ and then reflected about the y -axis?

5. (G.CO.4) Trapezoid $P'Q'R'S'$ is the image of trapezoid $PQRS$. Explain the Transformation that has taken place.



6. (G.CO.5) Which of the following is not a rotation of the figure at the right?

