

Rotations

Do Now:

- Graph $\triangle ABC$, with coordinates $A(1, 3)$, $B(5, 1)$, $C(1, 1)$.
- Graph $\triangle A'B'C'$, the image of $\triangle ABC$ under the transformation $R_{O, 90^\circ}$.
- Graph $\triangle A''B''C''$, the image of $\triangle ABC$ under the transformation $R_{O, 180^\circ}$.
- Graph $\triangle A'''B'''C'''$, the image of $\triangle ABC$ under the transformation $R_{O, 270^\circ}$.

