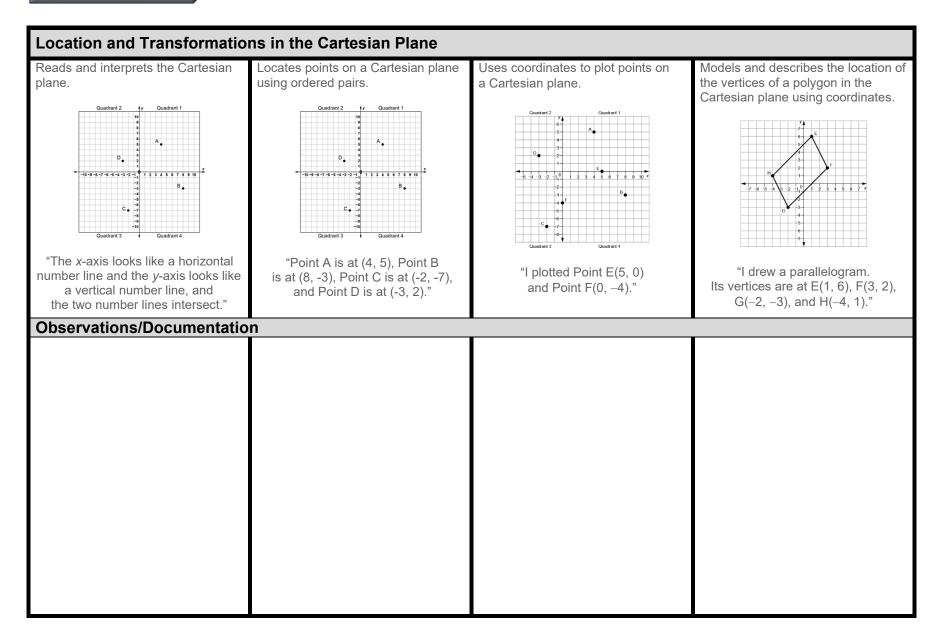
## Geometry

## Activity 3 Assessment

Introduction to Cartesian Planes



## Geometry

## Activity 3 Assessment

Introduction to Cartesian Planes

	ns in the Cartesian Plane (co	•	
Describes and performs transformations of polygons on a Cartesian plane.	Identifies transformation used to move a polygon on a Cartesian plane.	Relates the coordinates of a polygon and its image after a translation, reflection, or rotation. $1_{1_{1_{2}}} 1_{1_{2}} $	Flexibly visualizes and predicts where the image of a polygon will be after a transformation. $ \begin{array}{c} & & & \\ \hline \end{array} $
Observations/Documentatio	<u>n</u>		distance from the line of reflection and the polygon, and its image will have opposite orientations."