Lesson 5: Definition of Rotation and Basic Properties

Exit Ticket

1. Given the figure $H$, let there be a rotation by $d$ degrees, where $d \geq 0$, about $O$. Let $\text{Rotation}(H)$ be $H'$.

2. Using the drawing above, let $\text{Rotation}_1$ be the rotation $d$ degrees with $d < 0$, about $O$. Let $\text{Rotation}_1(H)$ be $H''$. 