## Lesson 2: Circular Grid

## Cool Down: Dilating points on a circular grid



1. Dilate $A$ using $P$ as the center of dilation and a scale factor of 3 . Label the new point $A^{\prime}$.
2. Dilate $B$ using $P$ as the center of dilation and a scale factor of 2 . Label the new point $B^{\prime}$.
