B. Find the coordinates of the point where the side of each angle terminates. (Follow the steps given to provide what is being asked.)

1) $\theta = \frac{5\pi}{6}$ radians

Quadrant: _____

Reference Angle: _____°

$P\left(\frac{5\pi}{6}\right) = \left(\square\frac{\sqrt{\square}}{\square}, \square\frac{\square}{\square}\right)$

2) $\theta = -\frac{11\pi}{2}$ radians

Quadrant: _____

Reference Angle: _____°

$P\left(-\frac{11\pi}{2}\right) =$ $(\square, \square)$