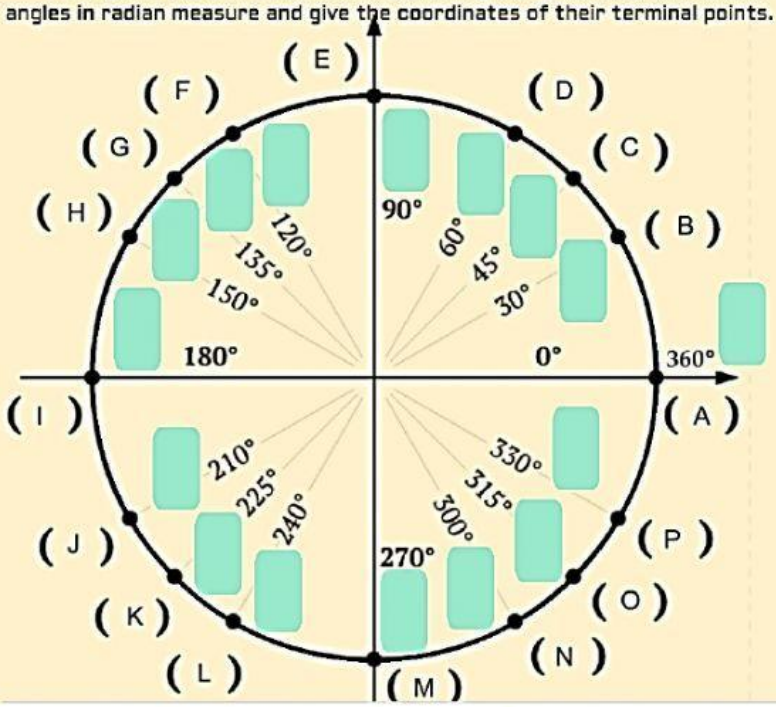
Complete the unit circle below by labeling the quadrantal and special angles in radian measure and give the coordinates of their terminal points.



A(,) I(,)

B(,) J(,)

C(,) K(,)

D(,) L(,)

E(,) M(,)

F(,) N(,)

G(,) O(,)

H(,) P(,)

Drag and drop the following choices to their corresponding locations.

$\frac{\pi}{2}$ $\frac{5\pi}{6}$ π $\frac{5\pi}{4}$ $\frac{3\pi}{4}$ $\frac{4\pi}{3}$ $\frac{3\pi}{2}$ $\frac{5\pi}{3}$ $\frac{\pi}{4}$ $\frac{7\pi}{4}$ $\frac{\pi}{6}$ $\frac{11\pi}{6}$ $\frac{\pi}{3}$ 2π $\frac{7\pi}{6}$ $\frac{2\pi}{3}$

-1 $\frac{-\sqrt{3}}{2}$ $\frac{-\sqrt{2}}{2}$ $\frac{-1}{2}$ 0 $\frac{1}{2}$ $\frac{\sqrt{2}}{2}$ $\frac{\sqrt{3}}{2}$ 1

-1 $\frac{-\sqrt{3}}{2}$ $\frac{-\sqrt{2}}{2}$ $\frac{-1}{2}$ 0 $\frac{1}{2}$ $\frac{\sqrt{2}}{2}$ $\frac{\sqrt{3}}{2}$ 1

$\frac{-\sqrt{3}}{2}$ $\frac{-\sqrt{2}}{2}$ $\frac{-1}{2}$ 0 $\frac{1}{2}$ $\frac{\sqrt{2}}{2}$ $\frac{\sqrt{3}}{2}$

$\frac{-\sqrt{3}}{2}$ $\frac{-\sqrt{2}}{2}$ $\frac{-1}{2}$ 0 $\frac{1}{2}$ $\frac{\sqrt{2}}{2}$ $\frac{\sqrt{3}}{2}$