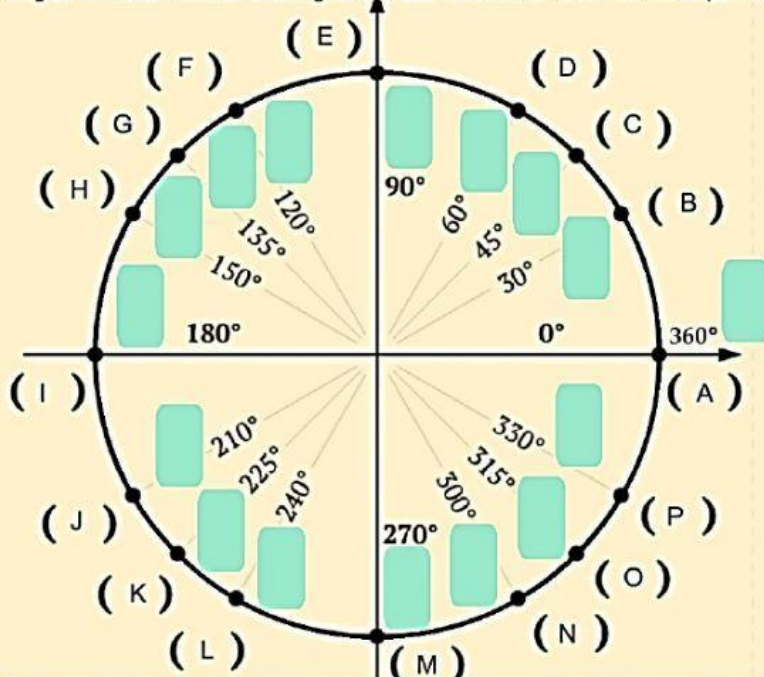


Complete the unit circle below by labeling the quadrantal and special angles in radian measure and give the coordinates of their terminal points.



A (<input type="text"/> , <input type="text"/>)	I (<input type="text"/> , <input type="text"/>)
B (<input type="text"/> , <input type="text"/>)	J (<input type="text"/> , <input type="text"/>)
C (<input type="text"/> , <input type="text"/>)	K (<input type="text"/> , <input type="text"/>)
D (<input type="text"/> , <input type="text"/>)	L (<input type="text"/> , <input type="text"/>)
E (<input type="text"/> , <input type="text"/>)	M (<input type="text"/> , <input type="text"/>)
F (<input type="text"/> , <input type="text"/>)	N (<input type="text"/> , <input type="text"/>)
G (<input type="text"/> , <input type="text"/>)	O (<input type="text"/> , <input type="text"/>)
H (<input type="text"/> , <input type="text"/>)	P (<input type="text"/> , <input type="text"/>)

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

DRAG AND DROP

