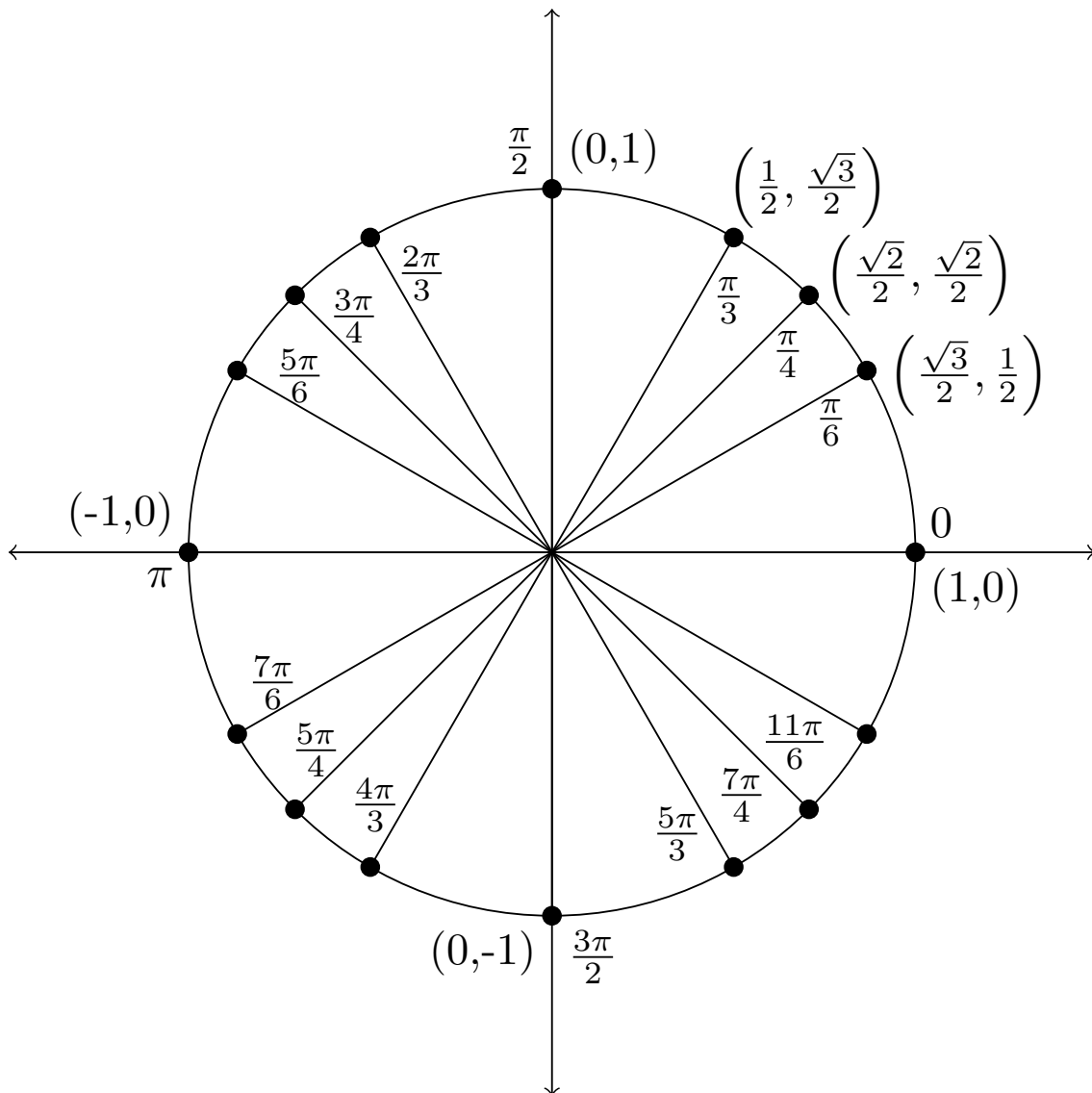


# Unit Circle



**Note:** Remember coordinates are given by  $(\cos \theta, \sin \theta)$  for  $\theta$  in radians and symmetries of the unit circle give other coordinates based on those in the first quadrant.