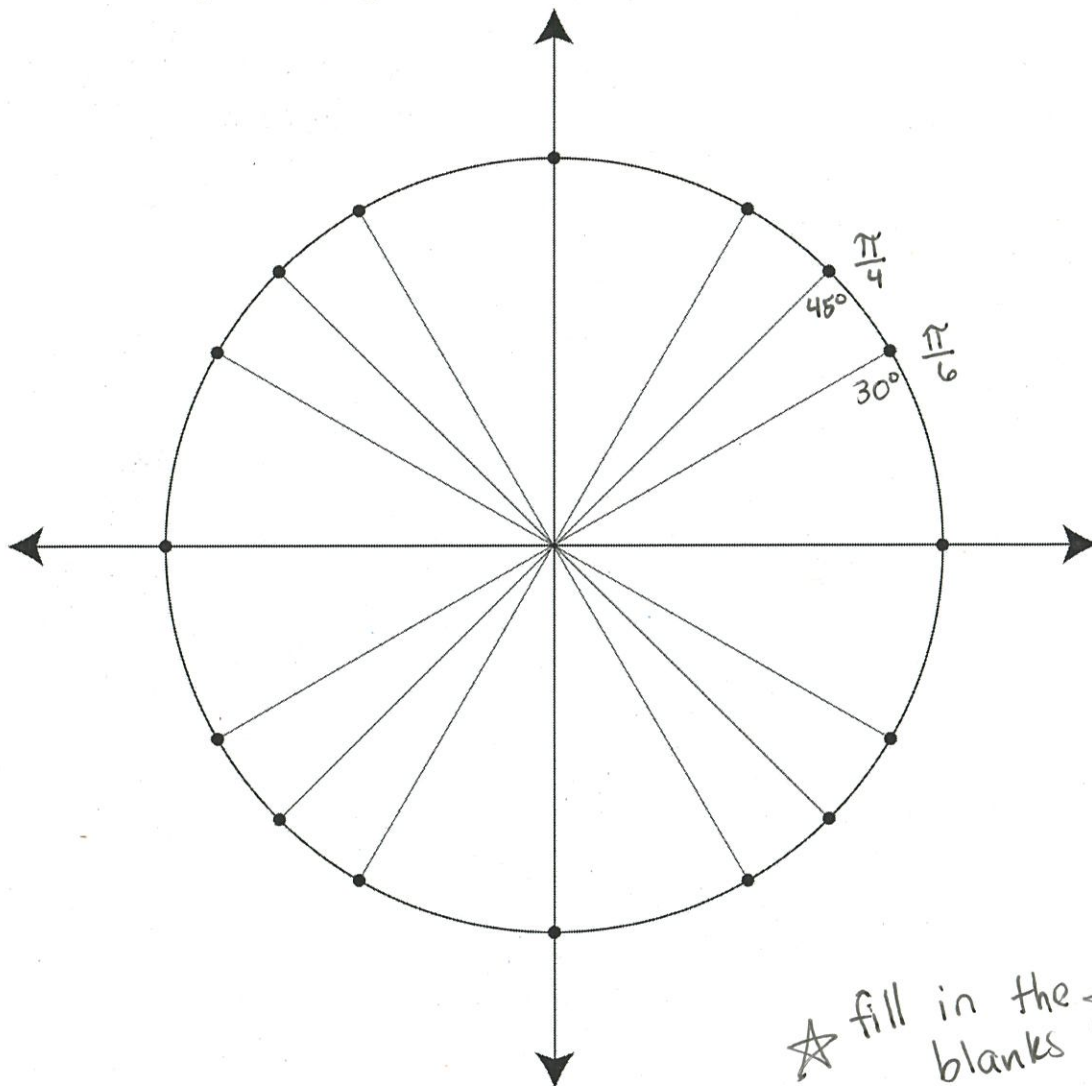


angles in standard position (degrees and radians)



★ fill in the blanks ★

rationalizing a denominator

when simplifying radicals, you are not allowed to have a square root symbol in the denominator of a fraction.

if you do, correct it by multiplying by a clever form of 1.

example:

$$\frac{1}{\sqrt{2}} \cdot \boxed{} = \frac{\sqrt{2}}{2}$$

original answer clever form of 1 simplified answer

example:

$$\frac{2}{\sqrt{3}} \cdot \boxed{} = \boxed{}$$

Unit circle

★ fill in the remaining points ★

(cos, sin)

