

Handout 2: Round and Round We Go

1. Convert 30° to radians.
2. Convert 225° to radians.
3. Convert $\frac{2\pi}{3}$ to degrees.
4. Convert $\frac{11\pi}{6}$ to degrees.
5. Convert $\frac{5\pi}{4}$ to degrees.
6. Find the reference angle for 240° .
7. Find the reference angle for $\frac{7\pi}{4}$.
8. Find the reference angle for $\frac{7\pi}{6}$.
9. Find the reference angle for 600° .
10. Find the reference angle for $\frac{13\pi}{6}$.