



Math worksheet on 'Radians - Convert Degrees to Radians (Level 1)'. Part of a broader unit on 'Complex Numbers'

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1
Convert the given angle in degrees to radians

a
 πrad

b
 $\frac{\pi}{6} rad$

c
 $3\pi rad$

180°

d
 $\frac{\pi}{3} rad$

e
 $0\pi rad$

f
 $5\pi rad$

2
Convert the given angle in degrees to radians

a
 $\frac{2\pi}{2} rad$

b
 $\frac{\pi}{6} rad$

c
 $\frac{\pi}{2} rad$

90°

d
 $\frac{3\pi}{2} rad$

e
 $\frac{\pi}{4} rad$

f
 $\frac{5\pi}{2} rad$

3
Convert the given angle in degrees to radians

a
 $\frac{2\pi}{4} rad$

b
 $\frac{3\pi}{4} rad$

c
 $\frac{3\pi}{6} rad$

135°

d
 $\frac{4\pi}{4} rad$

e
 $\frac{5\pi}{4} rad$

f
 $\frac{3\pi}{3} rad$