



1 Convert the given angle
in radians to degrees

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

A	B	C
0°	90°	225°
D	E	F
135°	45°	270°

2 Convert the given angle
in radians to degrees

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

A	B	C
180°	45°	90°
D	E	F
120°	0°	270°

3 Convert the given angle
in radians to degrees

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

A	B	C
45°	270°	60°
D	E	F
30°	90°	180°

4 Convert the given angle
in radians to degrees

$$\pi \text{ rad}$$

A	B	C
45°	180°	30°
D		
0°		

5 Convert the given angle
in radians to degrees

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

A	B	C
60°	30°	90°
D	E	F
180°	45°	135°