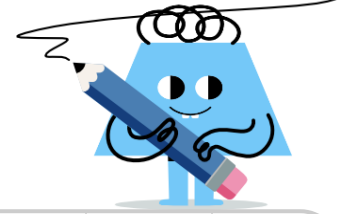




Radians - Convert Degrees to Radians

**1**Convert the given angle
in degrees to radians**90°**

A

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

B

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

C

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

D

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

E

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

F

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

2Convert the given angle
in degrees to radians**135°**

A

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

B

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

C

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

D

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

E

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

F

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

3Convert the given angle
in degrees to radians**180°**

A

$0\pi rad$

B

πrad

C

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

D

$5\pi rad$

E

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

F

$3\pi rad$