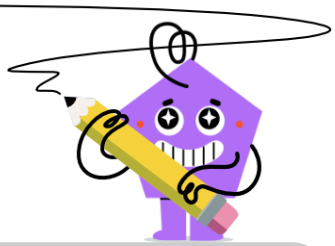
Radicals -

Name



1 Convert the given angle in radians to degrees

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

A $0°$ B $90°$ C $225°$

D $135°$ E $45°$ F $270°$

2 Convert the given angle in radians to degrees

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

A $180°$ B $45°$ C $90°$

D $120°$ E $0°$ F $270°$

3 Convert the given angle in radians to degrees

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

A $45°$ B $270°$ C $60°$

D $30°$ E $90°$ F $180°$

4 Convert the given angle in radians to degrees

πrad

A $45°$ B $180°$ C $30°$

D $0°$

5 Convert the given angle in radians to degrees

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

A $60°$ B $30°$ C $90°$

D $180°$ E $45°$ F $135°$