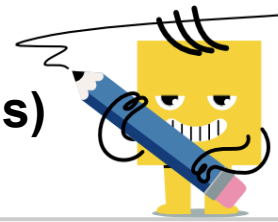
Name

Trigonometry - Radians to Degrees (30s)



1

$\frac{7\pi}{6}$ rad

How many radians is this angle (180° = π radians)?

A	B
210°	240°

2

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

How many radians is this angle (180° = π radians)?

A	B
135°	60°

3

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

How many radians is this angle (180° = π radians)?

A	B
180°	240°

4

$\frac{5\pi}{3}$ rad

How many radians is this angle (180° = π radians)?

A	B
300°	240°

5

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

How many radians is this angle (180° = π radians)?

A	B
180°	120°

6

$\frac{7\pi}{4}$ rad

How many radians is this angle (180° = π radians)?

A	B
240°	315°

7

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

How many radians is this angle (180° = π radians)?

A	B
90°	135°

8

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

How many radians is this angle (180° = π radians)?

A	B
90°	45°