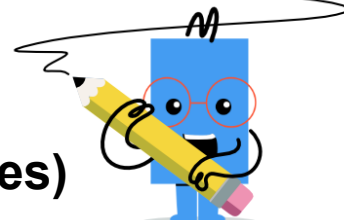


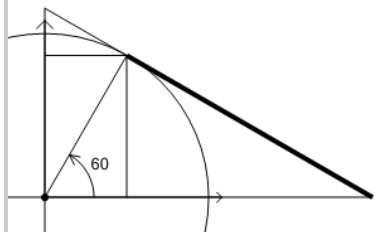


Trigonometry, Unit Circle Ratios (Tan, Sec, Csc, Cot) - To Ratio Name (Degrees)



1

What trigonometry ratio gives the highlighted dimension on the unit circle?



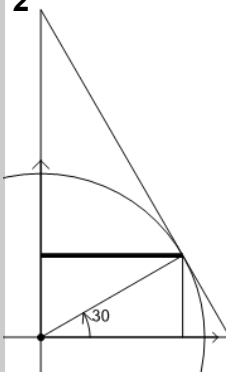
A

B

$\tan(60^\circ)$ $\cot(60^\circ)$

2

What trigonometry ratio gives the highlighted dimension on the unit circle?



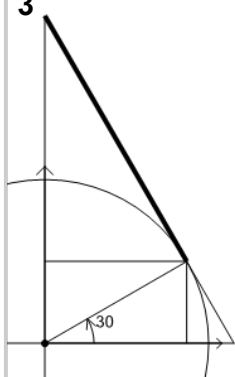
A

B

$\cot(30^\circ)$ $\cos(30^\circ)$

3

What trigonometry ratio gives the highlighted dimension on the unit circle?



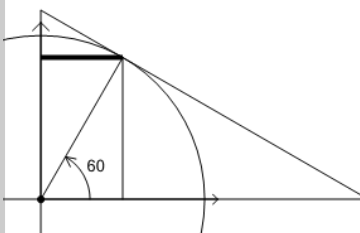
A

B

$\csc(30^\circ)$ $\cot(30^\circ)$

4

What trigonometry ratio gives the highlighted dimension on the unit circle?



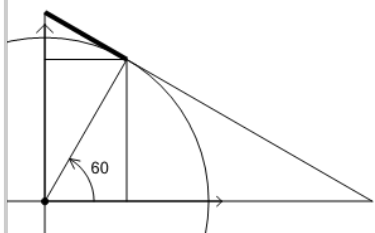
A

B

$\cot(60^\circ)$ $\cos(60^\circ)$

5

What trigonometry ratio gives the highlighted dimension on the unit circle?



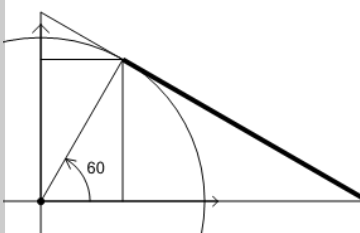
A

B

$\csc(60^\circ)$ $\cot(60^\circ)$

6

What trigonometry ratio gives the highlighted dimension on the unit circle?



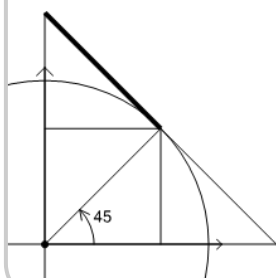
A

B

$\tan(60^\circ)$ $\cot(60^\circ)$

7

What trigonometry ratio gives the highlighted dimension on the unit circle?



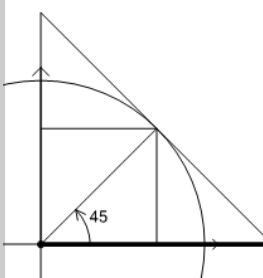
A

B

$\cot(45^\circ)$ $\sin(45^\circ)$

8

What trigonometry ratio gives the highlighted dimension on the unit circle?



A

B

$\sec(45^\circ)$ $\cot(45^\circ)$