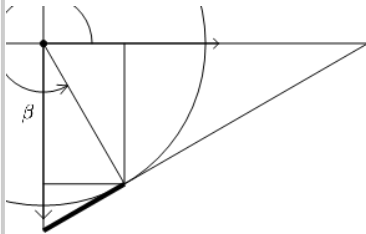


Trigonometry, Unit Circle Ratios (Tan, Sec, Csc, Cot) - To Ratio Name (Greek Letter)

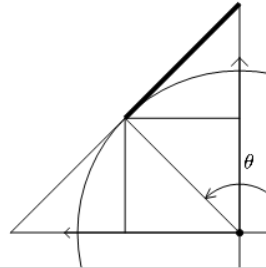
1



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

A	B
$\cot(\beta)$	$\tan(\beta)$

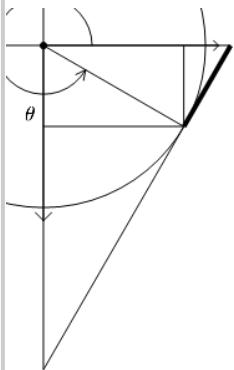
2



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

A	B
$\cot(\theta)$	$\cos(\theta)$

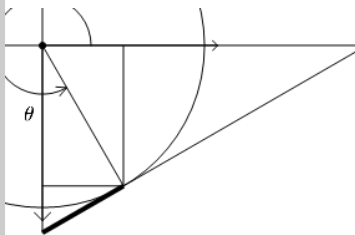
3



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

A	B
$\cos(\theta)$	$\tan(\theta)$

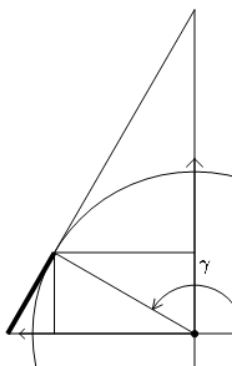
4



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

A	B
$\cot(\theta)$	$\tan(\theta)$

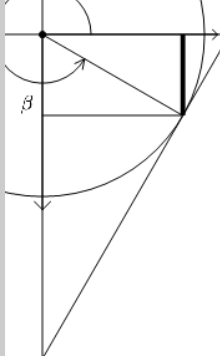
5



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

A	B
$\sec(\gamma)$	$\tan(\gamma)$

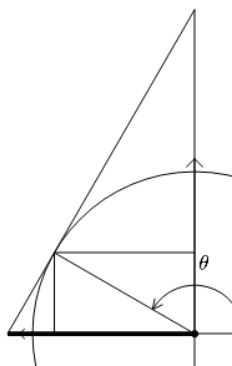
6



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

A	B
$\cot(\beta)$	$\sin(\beta)$

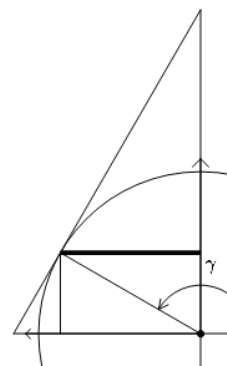
7



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

A	B
$\cot(\theta)$	$\sec(\theta)$

8



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

A	B
$\cos(\gamma)$	$\csc(\gamma)$