Name

Trigonometry Identities - Co-Function to Identity (Greek Letter)

1

$\tan(\gamma)$

Complete the cofunction identity for this expression

A	B
$= \cot(90^\circ - \gamma)$	$= \cot(90^\circ + \gamma)$

2

$\sin(\alpha)$

Complete the cofunction identity for this expression

A	B
$= \csc(90^\circ - \alpha)$	$= \cos(90^\circ - \alpha)$

3

$\csc(\alpha)$

Complete the cofunction identity for this expression

A	B
$= \sec(90^\circ - \alpha)$	$= \sin(90^\circ - \alpha)$

4

$\sec(\alpha)$

Complete the cofunction identity for this expression

A	B
$= \cos(90^\circ - \alpha)$	$= \csc(90^\circ - \alpha)$

5

$\cos(\theta)$

Complete the cofunction identity for this expression

A	B
$= \sec(90^\circ - \theta)$	$= \sin(90^\circ - \theta)$

6

$\sec(\gamma)$

Complete the cofunction identity for this expression

A	B
$= \csc(90^\circ - \gamma)$	$= \cos(90^\circ - \gamma)$

7

$\cos(\beta)$

Complete the cofunction identity for this expression

A	B
$= \sin(90^\circ - \beta)$	$= \sec(90^\circ - \beta)$

8

$\sec(\beta)$

Complete the cofunction identity for this expression

A	B
$= \cos(90^\circ - \beta)$	$= \csc(90^\circ - \beta)$