Cards: Trigonometry.

Tangens	"cos" is short for…	tan(v)	Have radius 1
$a^2 + b^2 = c^2$	sin(v)	<u>Opposite</u> hypotenuse	<u>Opposite</u> Adjacent
180°	Cosinus	Unit circle	Sinus
The two short sides in a triangle is called…	Hypotenuse	"tan" is short for…	The sum of all angels in a triangle
Leg	Pythagoras' theorem	"sin" is short for…	The longest side in a triangle is called…