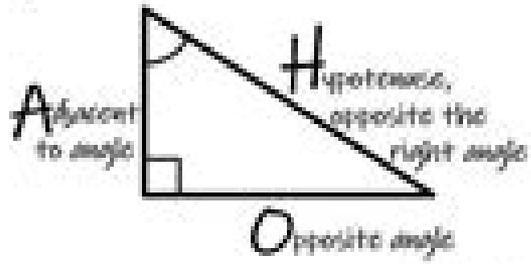


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$\sin x = \frac{O}{H}$ side lengths
angle ↗ ↖

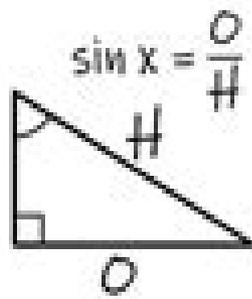


TRIGONOMETRY

To calculate a side length:

$\sin x = \frac{O}{H}$

Substitute x and O or H. Calculate sin x and rearrange to find the unknown side length.



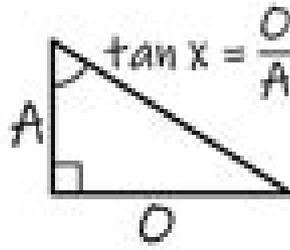
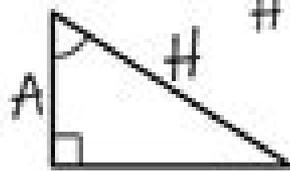
$\cos x = \frac{A}{H}$

To calculate an angle:

$\sin x = \frac{O}{H}$

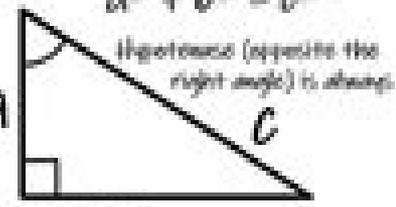
Substitute side lengths into O and H.

Use $\sin^{-1} \frac{O}{H}$ to calculate the angle.



REMINDER

Pythagoras' theorem
 $a^2 + b^2 = c^2$



a and b can be either way around
 Substitute known values into the equation and solve.

LEVEL UP

For triangles with no right angle, use these equations:

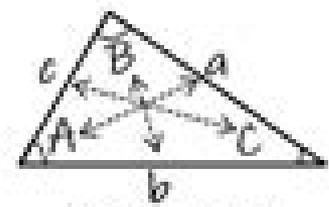
Sine rule:

To calculate an angle use:

$\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$

Or for calculating a side length use:

$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$



Cosine rule:

$a^2 = b^2 + c^2 - 2bc \cos A$

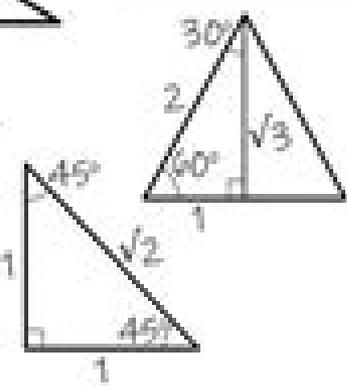
Area rule:

Area = $\frac{1}{2} ab \sin C$

Maths
 with Sarah T



$\sin 30 = \frac{1}{2}$	$\sin 60 = \frac{\sqrt{3}}{2}$	$\sin 45 = \frac{\sqrt{2}}{2}$
$\cos 30 = \frac{\sqrt{3}}{2}$	$\cos 60 = \frac{1}{2}$	$\cos 45 = \frac{\sqrt{2}}{2}$
$\tan 30 = \frac{\sqrt{3}}{3}$	$\tan 60 = \sqrt{3}$	$\tan 45 = 1$



For more help with exact trig. values check out my cheat sheet posted on Instagram and Twitter.

Geometry Trigonometry

Marco Casella



Geometry Trigonometry:

Unveiling the Magic of Words: A Review of "**Geometry Trigonometry**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Geometry Trigonometry**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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Geometry Trigonometry Introduction

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