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SSS: If the three sides of a triangle are known, first use the Law of Cosines to find one of the angles. It is usually best to find the largest angle first, the one opposite the longest side. Then, set up a proportion using the Law of Sines to find the second angle.

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The formulas particular to trigonometry have: sin (sine), cos (cosine), and tan (tangent), although only sin is represented here. Special Right Triangles Every right triangle has the property that the sum of the squares of the two legs is equal to the square of the hypotenuse (the longest side).

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Angles. Until now, you probably measured angles in degrees. Most

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of trig uses radians. The unit circle is segmented into... Triangles. For the purpose of the trig cheat sheet, and conventionally, if the sides of a triangle are labeled a, ...

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Right Triangles TRIGONOMETRY If we wish, we can of course express the hypotenuse c in terms of a and b with the help of Pythagoras' Theorem : $c^2 = a^2 + b^2$, so $c = \sqrt{a^2 + b^2} = (a^2 + b^2)^{1/2}$
Exercise ...

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First, using the sum identity for the sine, $\sin 2\theta = \sin (\theta + \theta) \sin 2\theta = \sin \theta \cos \theta + \cos \theta \sin \theta$. $\sin 2\theta = 2 \sin \theta \cos \theta$. Similarly for the cosine, Using the Pythagorean identity, $\sin^2 \theta + \cos^2 \theta = 1$, two additional cosine identities can be derived. and.

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Heron's formula: For a triangle ABC with sides $a, b,$ and $c,$ let $s = \frac{1}{2}(a+b+c)$ (i.e. $2s = a+b+c$ is the perimeter of the triangle). Then the area K of the triangle is $\text{Area} = K = \sqrt{s(s-a)(s-b)(s-c)}$. (2.29) To prove this, first remember that the area K is one-half the base times the height.

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Here θ is an obtuse angle, between 90° and 180° . The reference angle α is equal to $180^\circ - \theta$, and is the acute angle within the right-angled triangle. $\sin \theta = \sin \alpha = \frac{\text{opposite (red line)}}{\text{hypotenuse (blue line)}}$ Both the blue and red lines are positive, so $\sin \theta$ is positive. $\cos \theta = -\cos \alpha = -\frac{\text{adjacent (blue line)}}{\text{hypotenuse (blue line)}}$

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$\sin^{-1}(x) = A, \cos B = y, \cos^{-1}(y) = B, \tan C = z, \tan^{-1}(z) = C.$
The regular trig functions give us side lengths when we plug in an angle, so the inverse trig functions do the opposite: when we plug in a side length (like $x, y,$ or z), we'll get an angle as our answer ($A, B,$ or C).

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Throw those into the trig ratios and we're done. Sample Problem. What are the sine, cosine, and tangent of angle A? First find c . $c^2 = 1^2 + 1^2$ $c^2 = 1 + 1$ $c^2 = 2$. Now just take the square root of both sides. Finishing move: apply the trig ratios. Hint: Don't forget to rationalize your denominators. In other words, make sure there aren't any radical signs on the bottoms of your fractions.

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