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What does $\sin^2 x$ mean?

$\sin^2(x)$: (The superscript 2 is on the n, x is written normally.) it means square of sine of x. That is $[\sin(x)]^2$. So for $x = 2$. So you would first calculate $\sin(2)$ and then square it.

What is the difference between $\sin^2 x$ and $\sin x^2$?

In a very simple term $\sin^2 x$ is $(\sin x)^2$. Whatever the value of $\sin x$ is just raise it to power 2. Now $\sin x^2$ is $\sin y$ where $y = x^2$. Consider x be 30 degree. So y is 30^2 . Hence $\sin(30^2)$

What does $|x+2|$ mean?

Absolute value is a measurement of the distance some point is away from zero on a number line. Distance can never be negative. So, if x were a negative number, we'd have to add it to the 2 that's already in there, and then take the answer and make it positive no matter what the sign is.

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Is $\sin 2x$ the same as $\sin^2 x$?

Nope. $\sin^2 x$ you take the sine first, then square, in $\sin(x^2)$, you square the x first then take the sine.

What is equivalent to $\sin 2x$?

$\sin 2x = 2 \sin x \cos x$, $2 \sin x \cos x \times \cos x / \cos x = 2 \tan x \cos^2 x$, $2 \tan x / \sec^2 x$, $2 \tan x / (1 + \tan^2 x)$. $\sin 2x = 2 \sin x \cos x \times \sin x / \sin x$, $2 \sin^2 x \cot x$, $= 2 \cot x / \operatorname{cosec}^2 x$, $= 2 \cot x / (1 + \cot^2 x)$.

What does $2 \sin x$ mean?

$\sin 2x$ and $\sin(2x)$ are the same thing, the first is just a lazier way to write it. They both mean "multiply x by 2 and then take the sine of that" On the other hand, $2 \sin x$ means "take the sine of x first, then multiply it by 2"

Is $\sin 2x$ a $2 \sin x \cos x$?

Answer Expert Verified this is true for all real value of x then , $\sin 2x = 2 \sin x \cdot \cos x$ is also an identity.

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