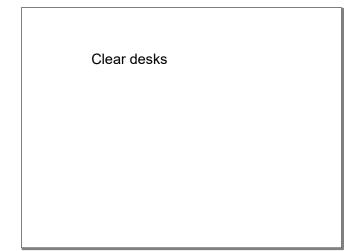
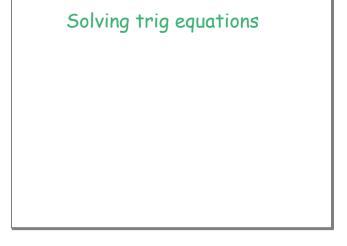
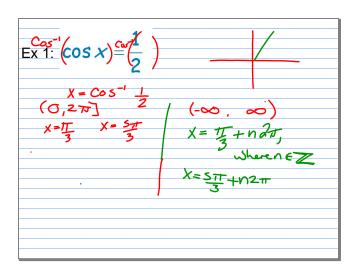
homework questions

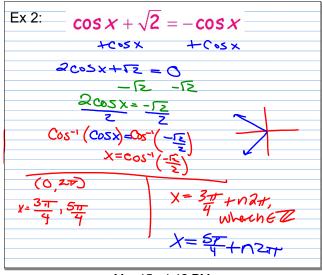




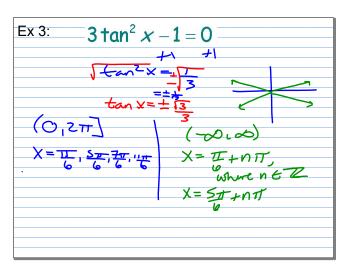
Mar 15 - 12:58 PM



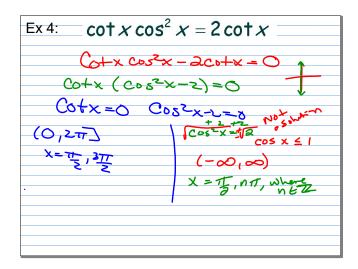
Mar 15 - 12:59 PM



Mar 15 - 1:12 PM

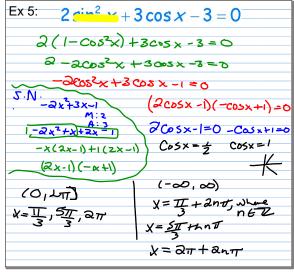


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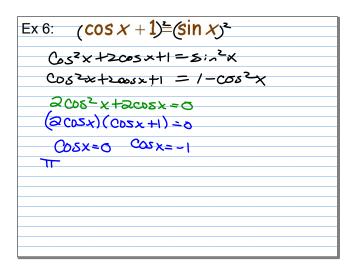


Mar 15 - 1:12 PM

Get out paper.
You will become the expert of your question. When we rotate you will switch cards.
you are not allowed to help until time is up.
on the right side of your work write down what you learned from your partner
Extention: See if you can write down the general solution in as few equations as possible.



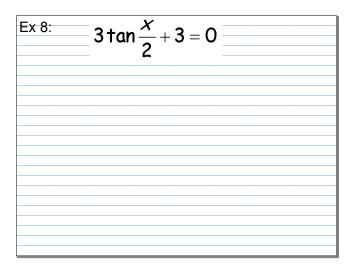
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Ex 7:	2 cos 3 <i>t</i> = 1	

Mar 15 - 1:12 PM



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Ex 9:	$x = 2 \sin x$	[0,2\pi)
	use a graphing cald	culator

Mar 16 - 1:20 PM

Quick Write: Take two minutes to summarize your learning.

Things you can write about: How do you solve any trigonometric equation? How are general solutions and particular/restricted solutions different. Questions you still have.