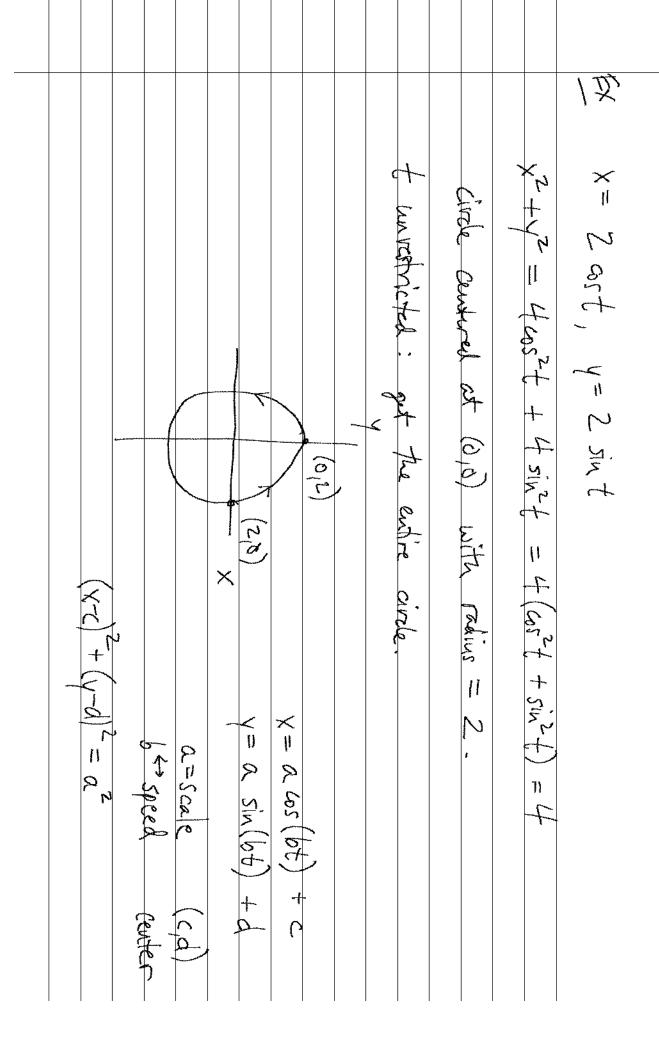
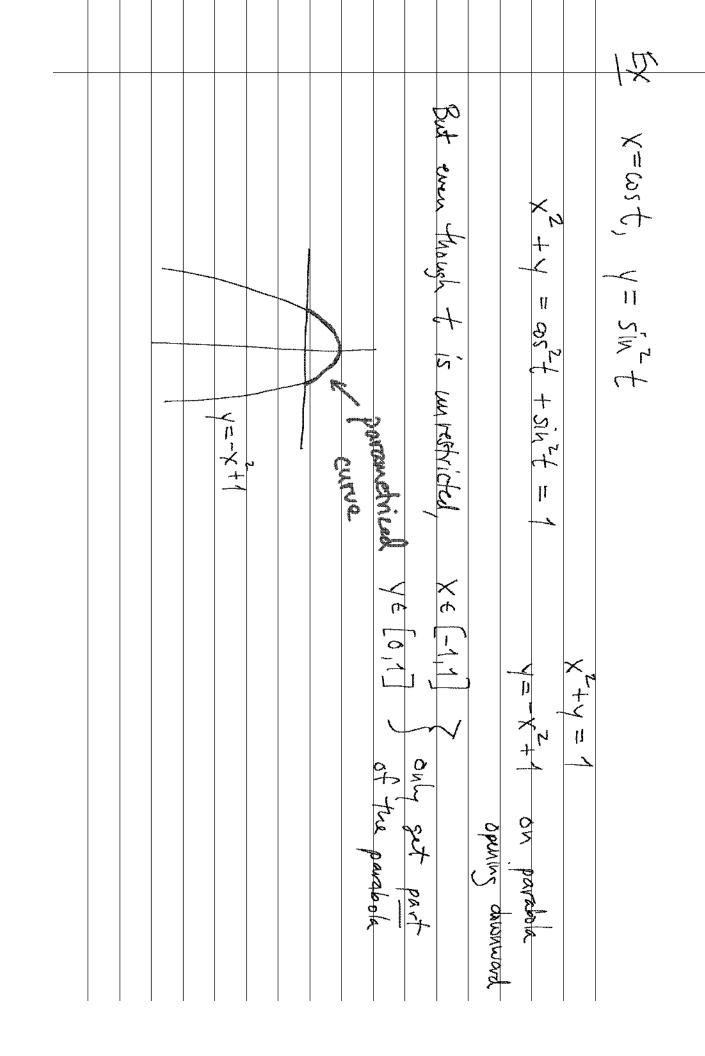


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				Moser Semiciral	Jos Jon O 10 10 O Sain	Portion of the Contract of the X and then 1 th -1	$\exists \lim_{t \to \infty} + : \nabla^2 + \nabla^2 = \cos^2(2t) + \sin^2(2t) = 1$ on the unit circle	$K = as(2t), Y = sin(2t), 0 \le t \le \frac{\pi}{2}$





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