

	Expression	71.13 51.6	I deal mi
	$\int a^2 - x^2$	X=0.48 -== Bei	$1-\sin^2\theta=\cos^2\theta$
	Jazta	x=a+600 - 3 <0 <3	1+(+600)=(coco)= 1
	17:	$X = a \sec \theta$	+ cn=6=sec=6-1
	To make that consequence		
	Lewern 0, x		
	Ex (i) [ 1 -3x2 1-3x2 1 x=since		
	J 1 - 9x2 1- (+6+): >> var =5m 0		
	= = = = = = = = = = = = = = = = = = =		
	JI	- 511° 8 T3	ヤニニー Sin の 一覧とめくま
(-3,5)			dr=13 rucodo
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	$= \frac{1}{\sqrt{150501}} \cos \theta = \frac{1}{15} \cos \theta = \frac{1}{15} \cos \theta$		
	- 1 h 1058 ds		
	5-1-1616		
	- <del>5</del> + <del>C</del>		
	- 1 sin-1 ( [5 x) + (		
Milwis management			
No.			







