GRAPHS OF tan X + cot x			
y=a(bx+c)+d tany Sens Seccion			
amp	-205 a	NA	NA
per.	2 F b	21 <u>-</u> 21-	$\frac{\pi}{b}$ bx+C=O
p. s. V. S.	9 x+c=0	6x+(=0 G	d
		*	
y=tanx * rises * shifts center pt. y=cot x x falls * shifts center pt. * shifts the asymptote			
* Shifts center pt. * Shifts The asymptote			









