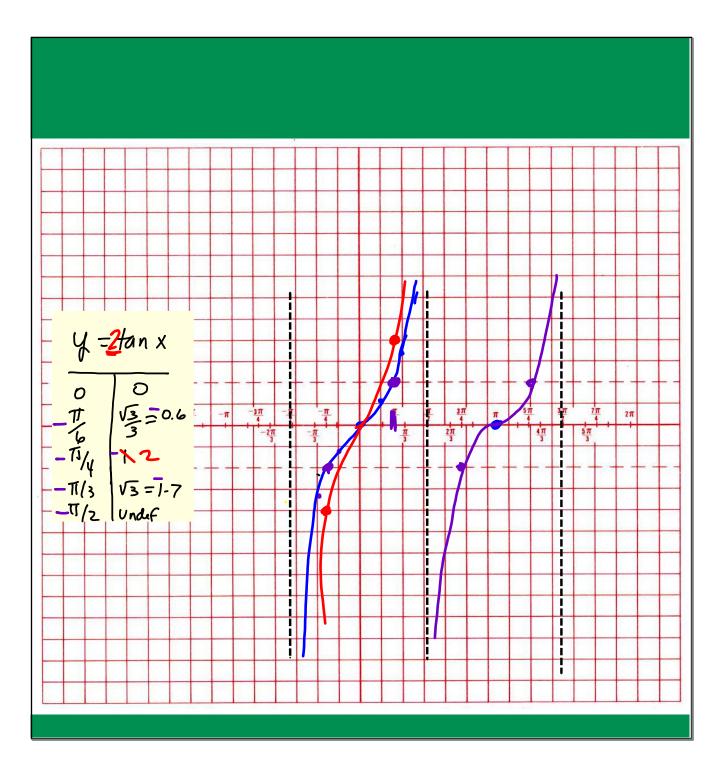
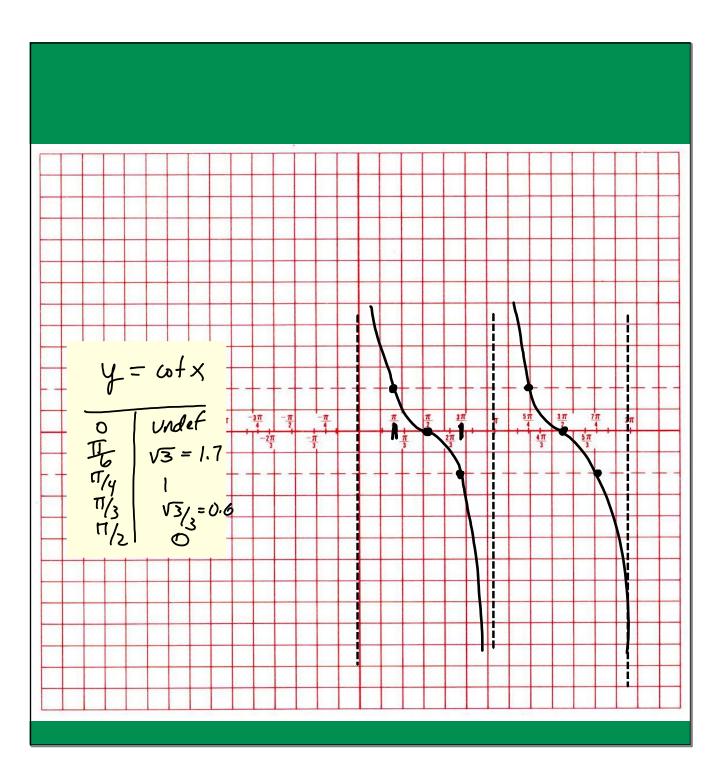
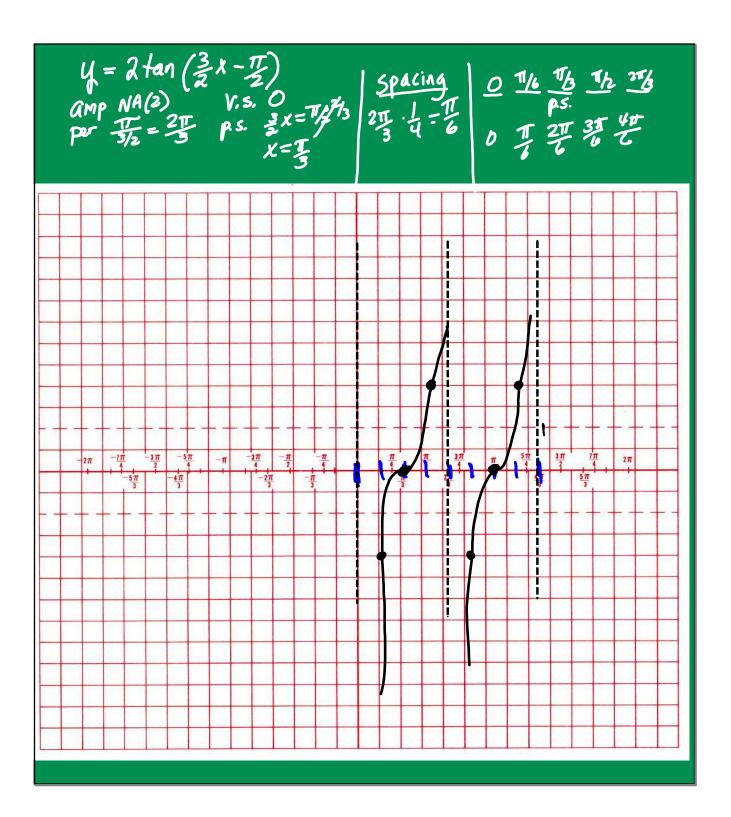
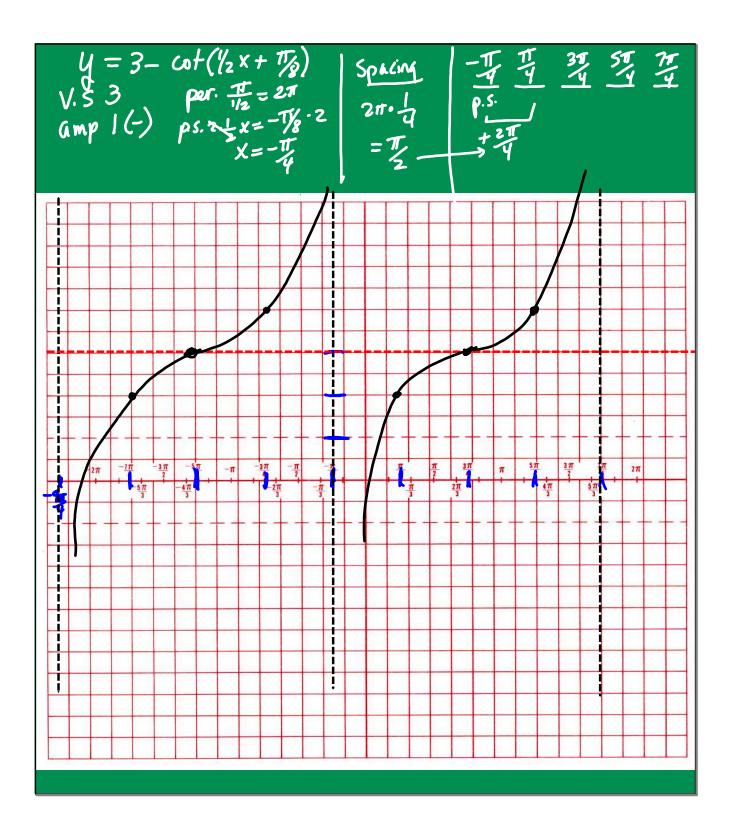
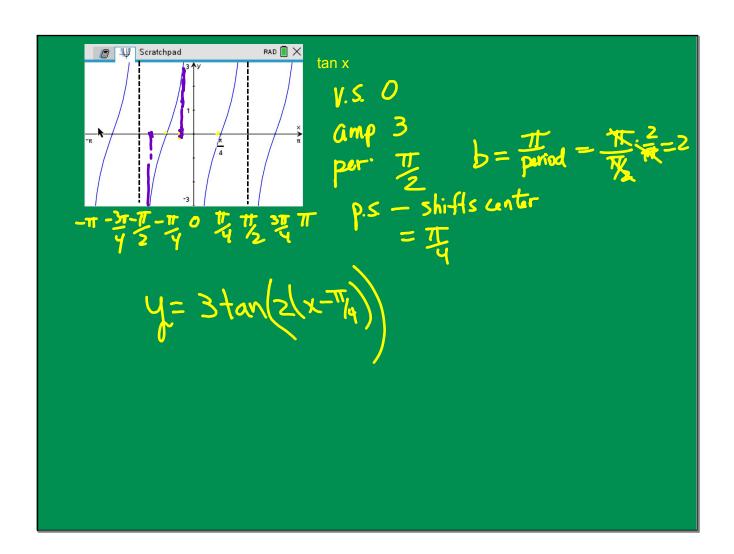
Gr	APHS OF	= tan x i	- cot x
Y	(= a (5%s	(bx+c)+d Sec	tany
amp	[A]	NA	NA
per.	<u>St</u>	21	π bx+c=D
p.s. V.S.	0=>+x d L	6×+C=0 L	4
y = tan x y = cot x +(-1)x = falls			
	tanx rises tanx shifts (o	nter to phase Col shift.	x falls tx shifts asymp. to phase shift











February 6, 2024

