Marca Marca	a Palex Tuy	2290-24-1458	8	1
1. F(x) =	$\frac{\text{Coito} - 50}{\text{etanx}}$	= tanx		
tan	Y = crinclanx)			
6 x lv (right) of CX	In (hank)		
	CIX			
F(X) = C	X In (tanx)) =	In Chanx) tx.	1 . Sec2	X
		= In (danx) +x		
			1 2 ×	
Han	x = fanx / h	(toxx) + x. Sc	-2 1	
RIFICX) = etant oton	x (In Clanx) + x.	Scc2x)	
			4an'/	
	os Csin (JZ	()))		= J2*
dx 605 = 9	bin · d	d Sin = Cos	du	
CIM	CVI	ON	CVK	
	52x = 62x)	12. 72/2		
d 0×/2	$\int 2^{x} = (2^{x})^{x}$ $2^{x/2} \ln 2$	7		
dx	- inc.	2		
9'Cx>-	- Sin (Sin	(12×1) · cos (5	(x) 1/2	2×12
	SW 03171	0.2, 77 003 00	2	
1/ f(x) -	102 2×12	Sin (Sin (J2*)).	(0)(12)	
VI	2			
the state of the s				1 1 1