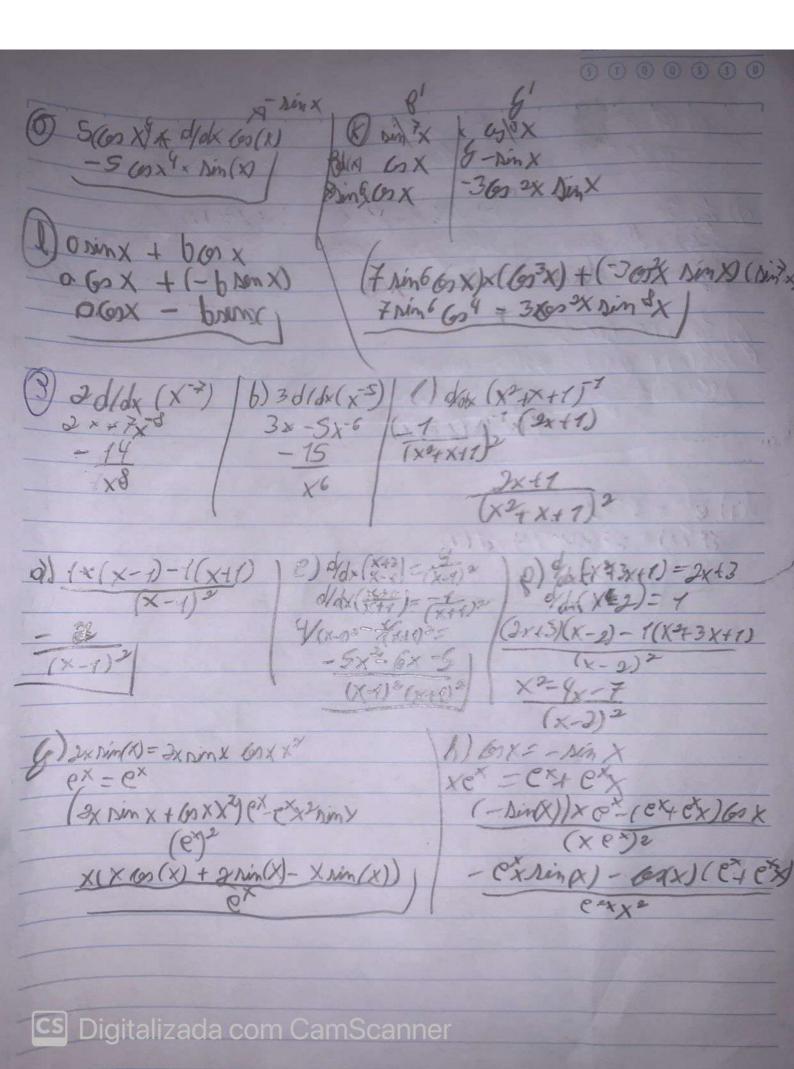
		(3 (T)	00000
Listo C	79	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
(1) 0) 7x9-2x7-8x+5 = d(7x9) 28x3-6x2+8x+0	-d (2x3)+d	(BX) + d (9)	
b) 4x3+X2- 12x8+ 2x1.	6) sinx 1 C	EX = d (Dimy)	+ d. (osx)
	613	x - singly	
@ (Pxg)= 8xg'+68'	1- ()	- 1-1	1 1 (. 3)
6) p(N)= (3x2+X)(x34x+1) 8 d/olx 1 6x + 1 1 3x2+ 1 1 15x4+ 4x3+9x2+ dx+	= (6x+1/x(x) 6x+6x2+6x	3 × + 1) + (3 × 2)	+ 1)(= x = 4 X + x = 4 x = 4 X
b/(x2) (x + x9)(1+ x+x9)	X5+X* (21)	YXAKTA 43) -	1 (7x95x4dx3
2x x+x2+x4+x4 2x x+x5+2x4+x2+x 7x6+5x4+2x3+x+1	्रिय	7,6,0,5,14x34	3/2/5
d) 526x+3)5 k fx (2x+3) 526x+3)51 x(2+0) 104(2x+3)51	10) W3 x E	× 3×20×4	exx3 x3)
ex(1+x) - sinx	(1) X4 000 X	ln (0)	
	4xBax+	200xln(e)x4	
h) 33x = 27x = 4xxh (2)	i) (5x+1 x	1. + X ho(e).	
NV(I)	p5x+1,	^	

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Dan



() Correl X b) rel X

sel(x) x ty(x), -let x Greex (f) 0) 6t X - Cosec 2x1 e) sel x-tz x Nu(x)tg(x) - sec(x) 0) 1/3 × 0/1/x tonx /toxxx+11/ Hyx Nec X (1) ty (x) = sel x 13ih(x) + 6n(x) = 6n(x) - sin(x) sec(x)(+ tg(4))- tg(x) (g(x) sen(x)) 1+ Nin (2x) 1) e2x = e2x2 6+2(x) = -2 (x)x(2(x) (x) (x) 2e2 (x) -2e2 (x) (x) (x) (x)

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