NOME: LUCAS LOBATO DA SILVA AMORIM MATRICULA: 2018/0279711

	a	6	C	d	l.
1			X		
7				X	
5		X			

4) \$ [F1 + F2], and Cira cursa sc2 + y2=1, y=0

> Logo, Temos que { (20, y, z) = (20, y, 0)

· ≈ = (4,1,0)

-> Ofum de usor o Turemo de StokES, o quel ofrema

FF. Ja = JVXF, mgds

-> Opbrande et Turema Ternos.

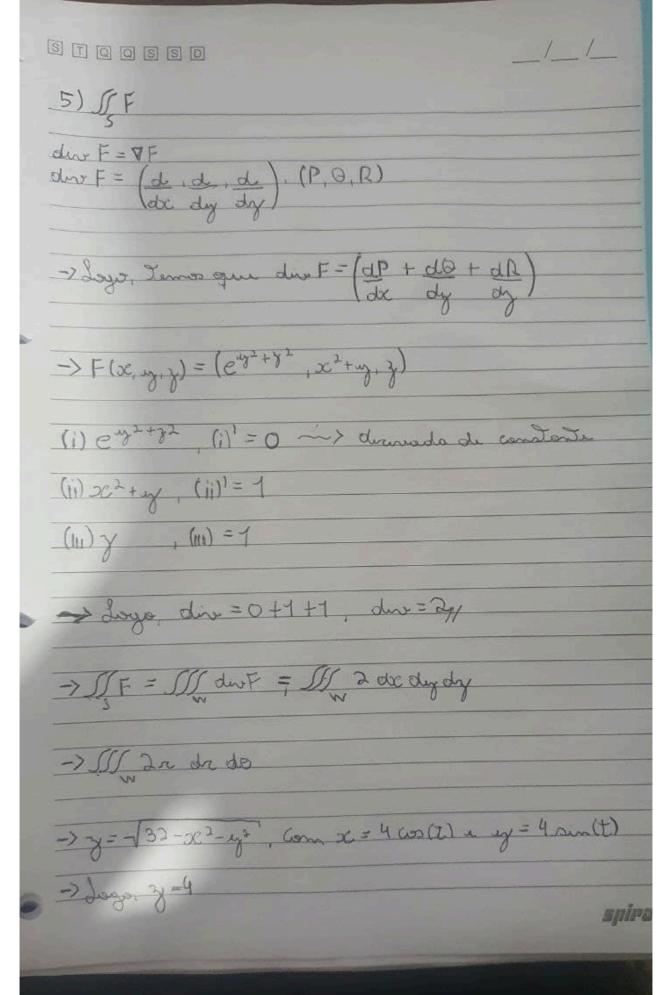
€ [F1+F2] = & F1 + & F2 = Sout F1 ~ + Sout F2.2

-> ratfi=(0-0,0-0,x-y)=(0,0,x-y) ratfi=(0-0,0-0,y-2)=(0,0,y-1)

-> rest F1. 2 = (0+0+0), Logar Termon: 0+0=0

-> \$ [F1+F2] = 9//

spira



SAME

