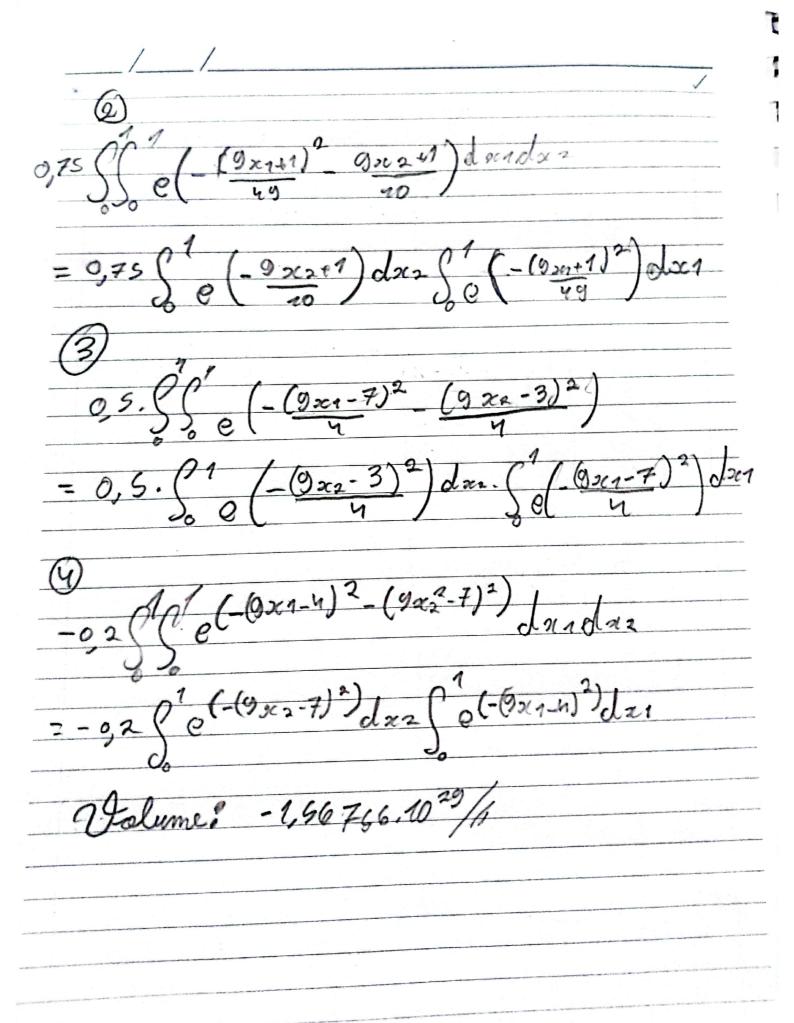
1-		Lauras de 125 3				Lilipe mus'.
2-	3C 5 6	J(sc) -0,878 -1,646	179 176	plines (		
	10 12 14 16	5,7167 -5,9902 131,6556 136,0268 -21,8728 -18,4889	68 26 34 07			
	17 19 20 22 23	9,14327 5,9173 -1,8895 -0,95223	58			
3-1 0755	Denge 100	(-022)2	. (9 <u>5</u> 12-	2) <sup>2</sup> )ola	c18/225	e(b-a) b.e
275	e(-(	922-2)2)	dx2	500	$-\frac{(9x_1-2)^2}{4}$	des



4ª (Quadras) 2c = b. A.1 2º Cynau: 0,50919-0,11454x-0,16595x2 y=0,4280828427-0,47835447130c + 0,788091602602-0,636029040423 5ª Questaro 201 = 7, 40,2477992 22=-0,4482552283 23 = 9,368257625 24 = 8,166251034/ Urando M(t) = 2t +80(-0,5%) 4(1)=6,892249278 Urando RK 4ª orolem; h=0,10 m(1)=6,852245409/ 1=0,01: M(1)=6,90586602/ 17 = 0,001; M(1)=6,852245278/