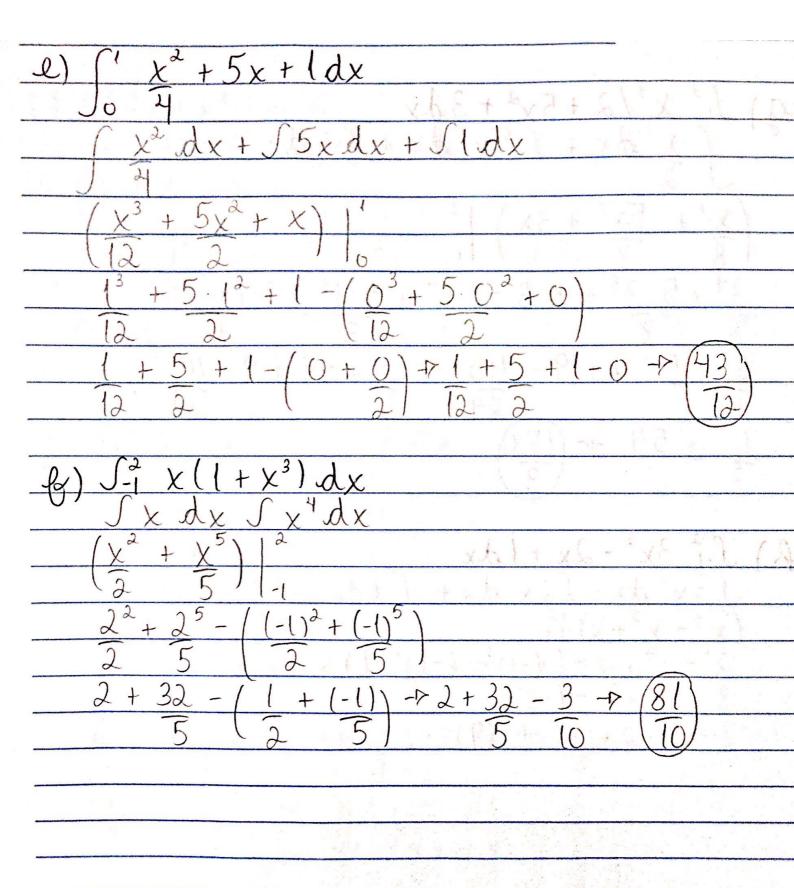
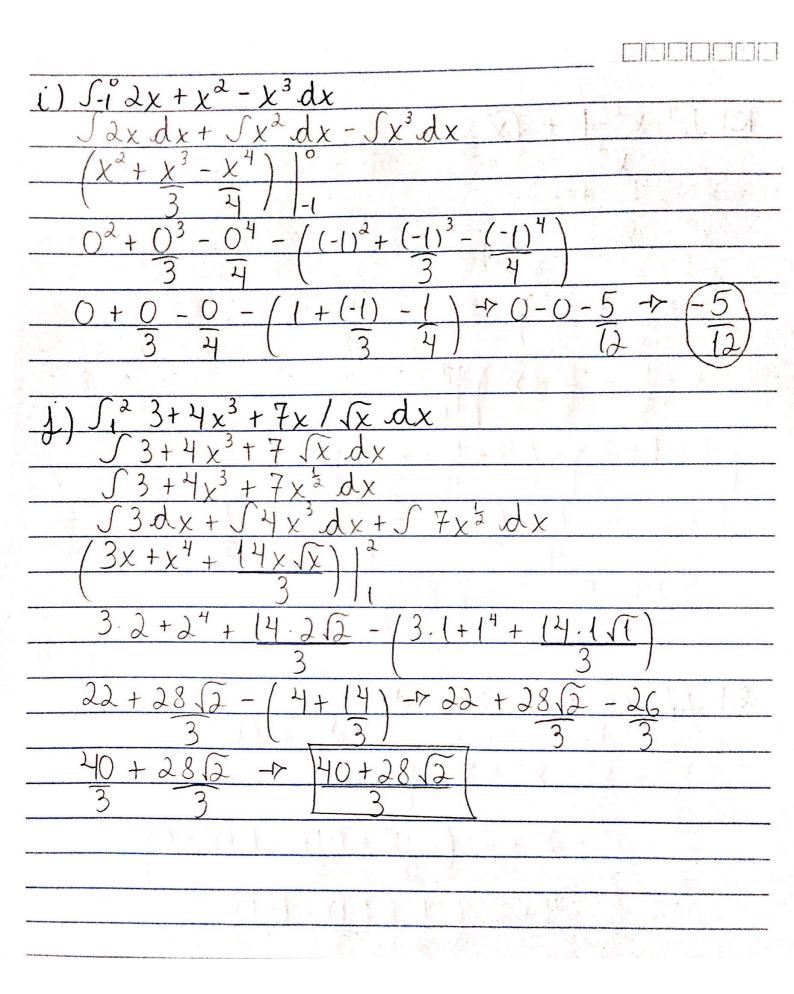
Calculo II

	TM TW TFSS
2º Exorcício Avaliativo - 2º Nota Davi Ventura Cardoso Perdigão	
Davi Ventura Cardoso Predigão	
	ch ill
a) $\int_{1}^{3} x^{3}/3 + 4 x dx$	1 /
$\int x^3 + 4x dx$	
J 3	
$\int x^3 dx + \int 4x dx$	
J 3	
$\left(\frac{\chi'}{1+2\chi^2}\right)^3$	
12	
$3^{4} + 2 \cdot 3^{2} - (1^{4} + 2 \cdot 1^{2})$	
12 12	N (0)
$\frac{81+2\cdot 9-(1+2)+81+18-25}{12}$	-r (68)
12 (12) 12 12	
l_{α}) $\int_{0}^{4} \sqrt{x} + x^{2} dx$	* * * * * * * * * * * * * * * * * * * *
$\int_0^4 \frac{x}{x} + x^2 dx$	P - / L
$\frac{\lambda^{3} + \lambda^{3} dx + \int \chi^{3} dx + \int \chi^{3}$	dv
$\frac{1}{2} + \frac{1}{2} + \frac{1}{2} = \frac{1}$	
$\frac{1}{\sqrt{(x^2+x^3)^4}}$	
3 3	y William Pily
4,4+43-0,0+03	
3.3.2.3.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	
42+64-0-8+64-8-172)	
3 3 3	

ln Ine ln dx(-1)4 3 +



 $2+5x^2+3dx$ $dx + \int 3 dx$ $5x^3$ 3 + 3x 4 + $5 \cdot 1^3 + 3$ 8/8 + 45 115 4 + 24 178 2x + 1dxldx -3)



K)
$$\int_{1}^{4} \frac{\chi^{2} - 1}{\chi^{2}} + \sqrt{\chi}$$
 $\frac{\chi^{2} - 1}{\chi^{2}} + \chi^{3} + \chi^{$