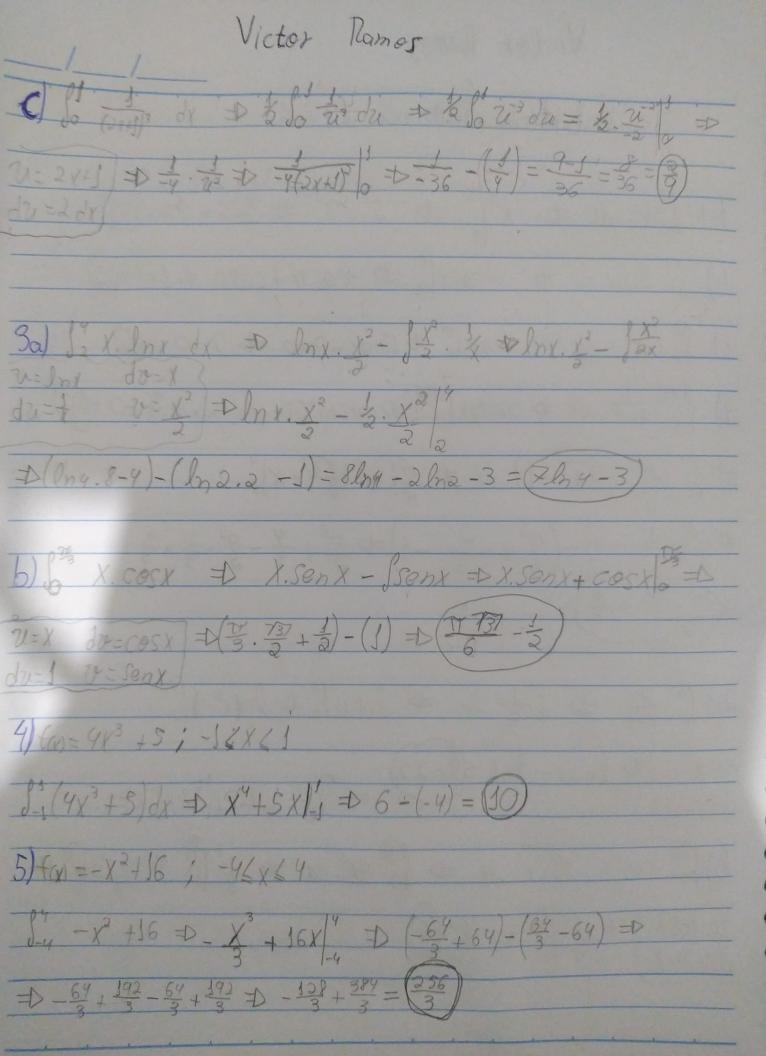
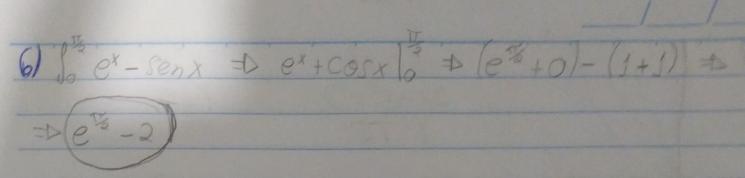
Victor Ramos Lista Semina 14 Jal (3x2 dx = x2 = 98) b) & senx dx p -cosx = D -cos Tr 7 coso D S+1=(3) c) Jo cos x dx & sonx 5 => sony - sono => 0-0 = 6) d) 1 3+x dx +0 orctgx 1 10 orctg 1 - orctg 1 - orctg = 3 -0 = (3) e) [(e2x +7/x7-1) dx => e2x + 2x7x7-x 4 De + 15 - 4) - (e2 + -2 - 1) - De + 4 - 92 - 3 + 3 2) 5 3x + D 53 du = Intul = Intx = 15 21=x23 1 lna2- Ins = (ln22) b) \$ cos2x, sonx dx = \$ 60 22. da = 3 6 + cos2x 3 + 72-085× (コロー当= -省=(多) diz=Sonx





$$\Delta = 1 - 0$$

$$\Delta = 1$$

$$X = 1 + 1$$

$$\lambda = 1$$

9)
$$\chi^{2} = -\chi^{2} + \lambda \chi$$
 $2\chi^{2} - \lambda \chi = 0$

$$\Delta = 4 - 0 = 4$$

$$\chi = 2 \pm 2 + 3$$

$$4 + 6 + 0$$

$$\chi = 3 + 3 + 3$$

$$4 + 6 + 0$$

$$\chi = 3 + 3 + 3$$

Victor Ramos $2x - x^3 = 0$ (2x-x)dx \$x^2-x^2 = \$(1-2)-0= \$ Jy (2x-x) dx + x2-x4 170 + (2-4)-4-4)= おえーナーナーキ