Ampa Federa, Rother (SIGORI 1000)

[] Ventur varies tempora
$$M_{2}^{1}(u, x_{1}, x_{2}, x_{3})$$

Ventur varies tempora $M_{2}^{1}(u, x_{3}, x_{3})$

Portist serve tempora $M_{2}^{1}(u, x_{3}, x_{3})$

Portist $x = \left(\frac{x_{1}}{x_{2}}\right) = \left(\frac{x_{1}}{x_{1}}\right) = \left(\frac{x_{1}}{x_{2}}\right) = \left(\frac{x$

Pliz = 512 = 0 kovera pliz = 0 mona X, k X2

Toti 512 = 14.5 = 0 kovera pliz = 0 mona X, k X2

Solvey belos / b.) X, don X3 - P13 = 513 = -1 # 0 Norma P13 # 0 mana X1 LX3

Total Dis 74.2 # 0 Horana P13 # 0 mana X1 LX3

c) X 2 don X3 - P23 = 023 = 0 = 0 horsona P23=0 more X2denx3

50.10 souther behave O) CX1X3) dan X2 $\stackrel{\bullet}{\longrightarrow} \left(\chi_1 \chi_3 \right) \stackrel{\circ}{=} \left(\begin{array}{c} \chi_1 \\ \chi_3 \\ \hline \chi_1 \end{array} \right) \stackrel{\bullet}{\longrightarrow} \stackrel{\bullet}{\longrightarrow$

e) x, da x, + 3x2-2x3

(OU(X1, X1+3x2-2x3)= (OU(X1,X1)+ 3(OUV(X1X1)-2(OU(X1X3) = 011 + 3012 - 2013 = 4+0-2(-1) \$0

karana \$0, make tidua Sachage belos