Bapuarem 3 2 25.03.2002. Cenere Darenelle -x1+3x2+X3+X4-5X5=-2 XZZ $2x_1+2x_2+3x_3+x_4-5y_5=3$ Xz 3x1+2x2+7x3+x4-5x5=8 X1-2X2+3X3-X4+5X5=12 1-1311-51-2 2231-53 0853-15-1 3273-58 011104-202 1-23-1512 01100010 ~ 0 1 10 0 0 10 ~ 0 1 10 0 0 10 00-753-15-81 00 100-4 20 108 00-100 4-20-108 000000 1/2=10-= (0+27-56) (1/2-30-5/0+27-58)+ 0+27-56+05612

My= X5 =

Towns

X2 =

Xz=

$$\begin{cases} x_{4} = 0 \\ x_{5} = \delta \\ x_{5} = \frac{\alpha+27-56}{25} \end{cases}$$

$$\begin{cases} x_{2} = 10 - \frac{2}{5}(\alpha+27-56) = -\frac{4}{5} - \frac{2}{5}\alpha+26 \\ x_{1} = \frac{28}{25} - \frac{28}{25}(\alpha+27-56) + \alpha-56+32 = \frac{12}{25} - \frac{4}{25}\alpha+\frac{4}{5}6 \end{cases}$$

$$\begin{cases} x_{1} = \frac{12}{35} - \frac{12}{25}(\alpha+27-56) + \alpha-56+32 = \frac{12}{25} - \frac{4}{25}\alpha+\frac{4}{5}6 \end{cases}$$

$$\begin{cases} x_{1} = \frac{12}{35} \\ x_{2} = -\frac{4}{5} \end{cases}$$

$$\begin{cases} x_{1} = \frac{12}{35} + \frac{4}{35} + \frac{4}{35} + \frac{4}{35} + \frac{4}{35} \end{cases}$$

$$\begin{cases} x_{2} = -\frac{4}{5} \\ x_{3} = \frac{27}{25} \end{cases}$$

$$\begin{cases} x_{3} = \frac{27}{25} \end{cases}$$

$$\begin{cases} x_{1} = \frac{12}{35} + \frac{4}{35} + \frac{4}{35} + \frac{4}{35} \end{cases}$$

$$\begin{cases} x_{2} = -\frac{4}{35} + \frac{4}{35} + \frac{4}{$$