Daguenne repeneum Xi; Xr Clesologure repeneume X3; Xu Odognarian X3=Ci; Xu=Cz rye Ci u Cz swood rusw Vannuncu Ynconstennym Wilmany

$$\begin{cases} X_{1} - 2 \times x_{1} - 19 \times 3 - 37 \times y = 27 \\ \times x_{1} + 9 \times 3 + 7 \times y = 9 \end{cases}$$

$$X_{2} = 9 - 9C_{1} - 7C_{2}$$

$$X_{3} = 27 + 19C_{1} + 37C_{2} + 1 - 19C_{2} = 27 + 19C_{3} + 37C_{4} + 1 - 19C_{5} = 27 + 19C_{5} 19C_{5} =$$

Onleem?

$$X_{0} = \begin{pmatrix} 35 + 11C_{1} + 23C_{2} \\ 4 - 4C_{1} - 7C_{2} \\ C_{1} \\ C_{2} \end{pmatrix}$$

$$\times z = \begin{pmatrix} 35 \\ 9 \\ 0 \end{pmatrix}$$