$$20162820 \ 20160$$

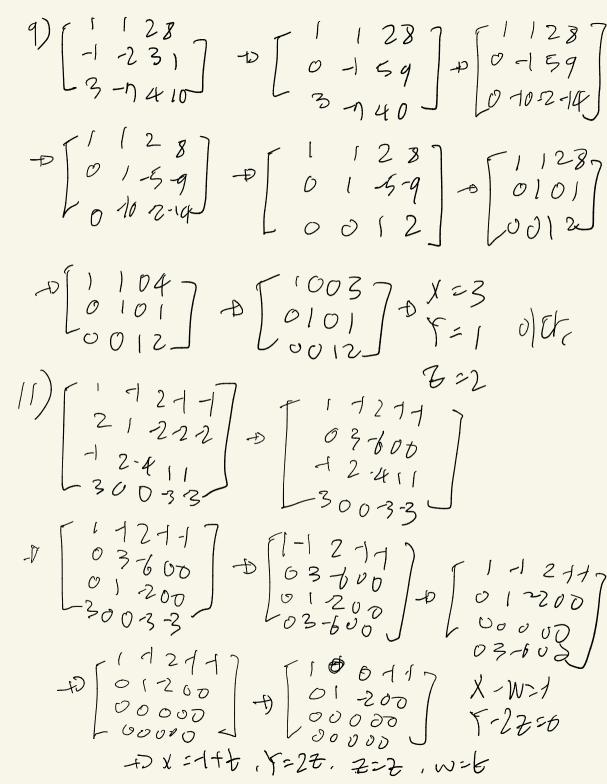
MORENT SIM #2

3-C) 1, +7/2-223 -8/5:-3 23+ 24+1/25-6 1-0

0-0 11-3-1x2+273 t8x5 X3 = 5-1x4-616, 1x4 69-313

-> X2=W, X5=Z=13pox X1 =-11-14+28, X2=W, X3=-4-38, X4=9-32 15= 7 OU. 5-d) 0×10×102=1 012至 等级融 对别数如 $\begin{array}{c} 5) \begin{bmatrix} 1 & 1 & 2 & 3 \\ -1 & -2 & 3 & 1 \\ 3 & -1 & 4 & 10 \end{bmatrix}$ [0 -1 5 9] +0 10801) 201/1 (10/3) 201 [1 28 0 159 + 12-3MAA 3MA CAMBA - 0 11-2-19 1 0 1 2 8 7 = 28/1/2-10 MAHA 38/91 WARECT

7)
$$\begin{bmatrix} 1 & 4 & 2 & 4 & -1 \\ 2 & 1 & -2 & 2 & 2 \\ -1 & 2 & 4 & 1 & 1 \\ 3 & 0 & 0 & 3 & 3 \end{bmatrix}$$
 $\begin{bmatrix} 1 & 4 & 2 & 4 & 4 \\ 0 & 3 & 4 & 0 & 0 \\ -1 & 2 & -4 & 1 & 1 \\ 3 & 0 & 0 & 3 & 3 \end{bmatrix}$ $\leftarrow 1300.22$ m/s $\rightarrow 100$ $\rightarrow 10$



23-d) (onsistent ALEILOIDE, knigke attaling 1/28, 23-6) Consistent Nocalder. Ifinitely many sollifien 7/8 23-C) inconsistant Angualde 38th of cotoftof of deg, 23-d) ransistent Alleboler.