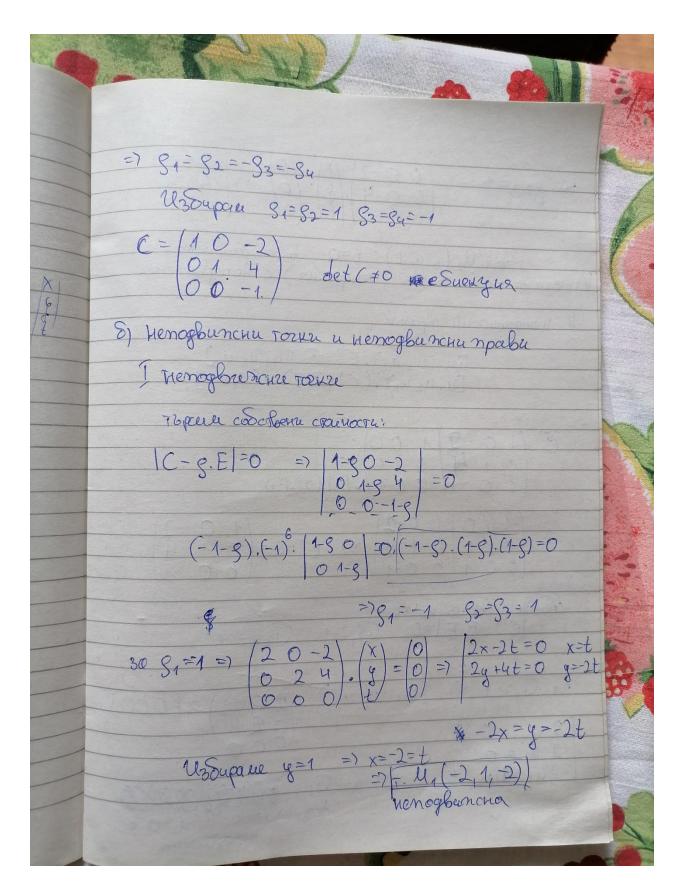
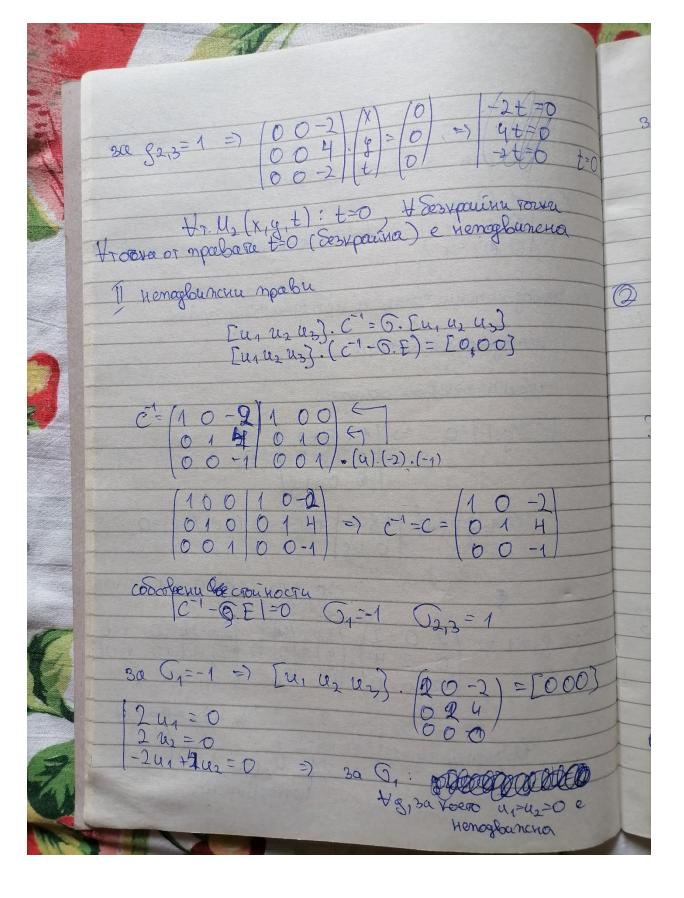
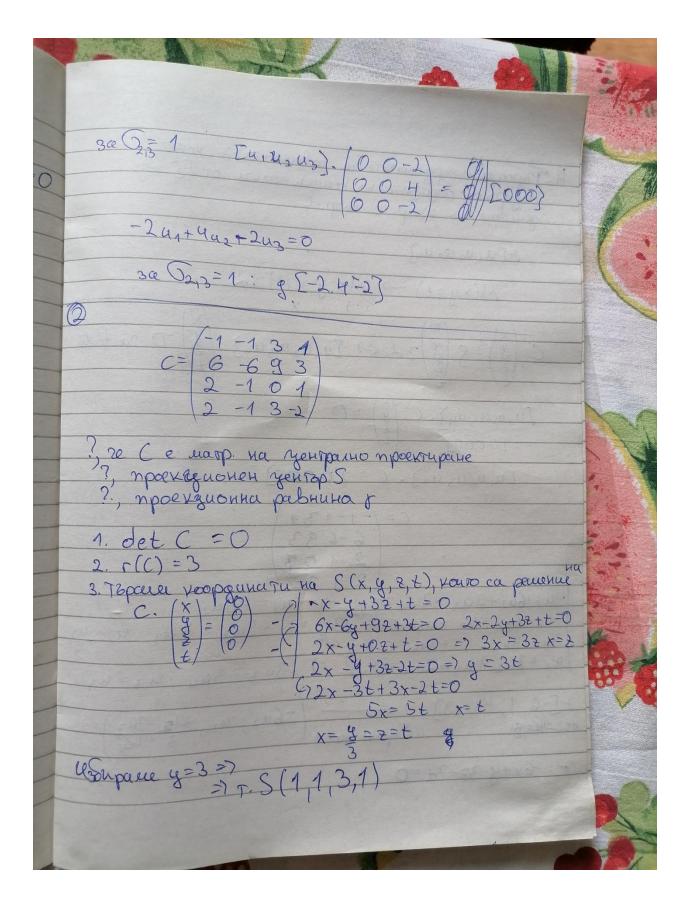


Using the $\lambda = -6 = 7$ $\mu = x_0 - y_0 - 2z_0 + 2t_0$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -x_0 - 5y_0 + 2z_0 + 2t_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 + 2y_0 + 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 - y_0 - 2z_0 - y_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 - 2z_0 - y_0 - 2z_0 - y_0 - 2z_0 \end{cases}$ $\begin{cases} x' = -5x_0 - y_0 - 2z_0 - y_0 - 2z_0 + 2t_0 \\ y' = -2x_0 - 2z_0 - y_0 - 2z_0 - 2z_0 - y_0 - 2z_0 - 2$

	$\begin{array}{c} \mathcal{E}_{3}^{2} \\ \hline (3) \tau.A(1,0,0) \longrightarrow A(1,0,0) \\ \hline \tau.B(0,1,0) \longrightarrow B(0,1,0) \\ \hline \tau.O(0,0,1) \longrightarrow O'(2,-4,1) \\ \hline \tau.E(1,1,1) \longrightarrow E'(1,-5,1) \end{array}$	=)
	а) анаштично предстоване на 4 (С11 С12 С13) X 4: С. (ў)= 8. (ў) С= (С21 С22 С23) (ў) С31 С32 С33) (ў)	8)
	$A \rightarrow A : C. \begin{pmatrix} 1 \\ 0 \end{pmatrix} = g_1 \cdot \begin{pmatrix} 1 \\ 8 \end{pmatrix} =) C_{11} = g_1 \cdot 1 =) C_{11} = g_1$ $C_{21} = g_1 \cdot 0 =) C_{21} = 0$ $C_{31} = g_1 \cdot 0 =) C_{21} = 0$	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	$=) \left(\begin{array}{c c} 31 & 0 & 283 \\ \hline 0 & 82 & -483 \\ \hline 0 & 0 & 83 \end{array} \right)$	
>	7. $\mathcal{E} \rightarrow \mathcal{E}$ $C = \begin{pmatrix} 1 \\ 1 \\ -5 \\ 1 \end{pmatrix} = \begin{cases} 3u \cdot \begin{pmatrix} 1 \\ -5 \\ -5 \end{pmatrix} = 7 \begin{cases} 31 + 283 = 84.1 \\ 92 - 483 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.1 \\ 93 = 84.5 \end{cases}$ $\begin{cases} 31 + 283 = 84.5 $ $\begin{cases} $	
	54 = -54 \$0 82 = -84 \$0	







4. Търсим хординатите на равнината в, хоро ставржа боразите на всигни тогиче от Ез пед деистане на избър. с натр. & [le us les len] M(x,y,zt) -> W(x',y',2',t')22 22 (=1 [lyllezlezlen] [44243 44]. C = [0000] C= [-1-131 4+342+24=01.3 =1 3a3=344 43=44 €[-6, 1, -3, -3] (w30mm) (-6u2, u2, 3u2 -3ug избиране 42=1 r: -6x+y-32-3t=0