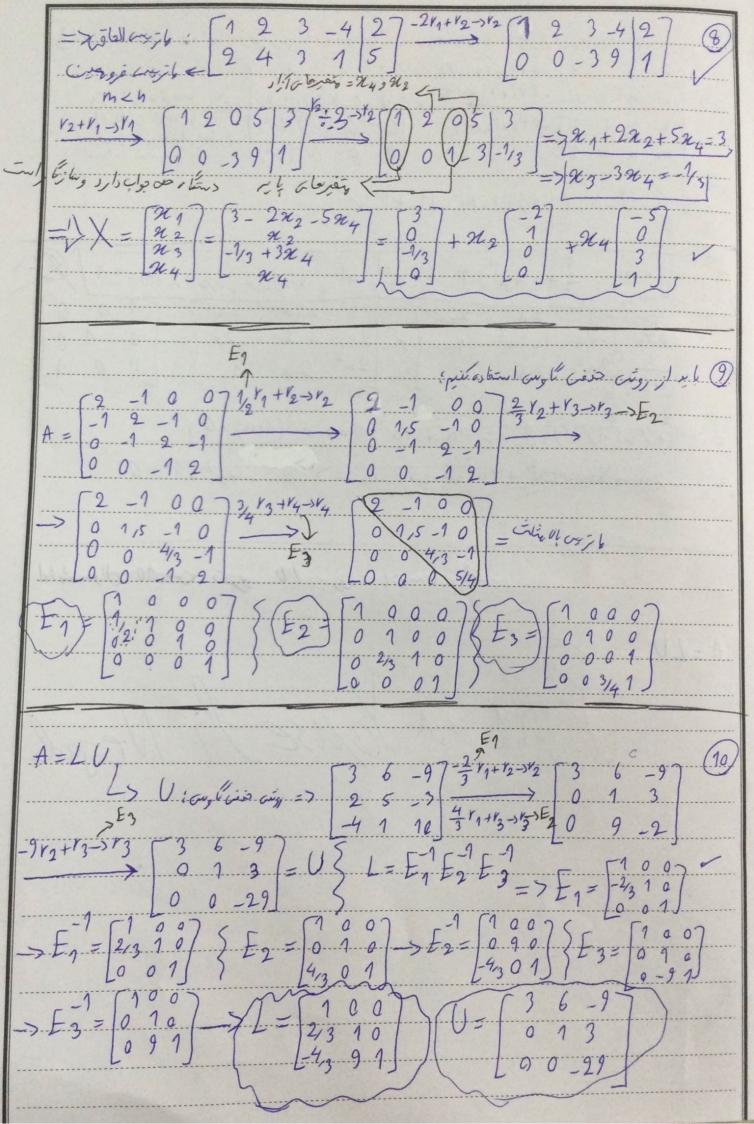
out do to Olgan  $\vec{n} = \begin{bmatrix} 1 \\ 5 \\ 2 \end{bmatrix} = C_1 \vec{2}_1^2 + C_2 \vec{2}_2^2 + C_3 \vec{2}_3^2 = \begin{bmatrix} 22_1 & 22_2 & 22_3 \\ 2 & 2 & 2 \end{bmatrix} \begin{bmatrix} C_2 \\ C_3 \end{bmatrix} = \begin{bmatrix} 5 \\ 2 \end{bmatrix} = \begin{bmatrix} 5 \\$ 1; Fuellole  $= \sum_{\alpha_{1}} \sum_{\alpha_{2}} \sum_{\alpha_{3}} \sum_{\alpha_{4}} \sum_{\alpha_{5}} \sum_$ dette pod 6,4 - Olan 0 0 2 -2 ( 1/1 / 1/2) 2- 0 0 de (viet) Vistori 861-62+0c3-1=>|C1=2|=>|22+122-12=1 (u+2) (u+2) = (u+22, u+22) = || u+20||1/2 = Ju+20| => 1 < | 1+29 < 9 1) jeleslaugh: A= adj(A) => |A|=1(|14|) adj(A) = C => C = lesteloujt = 1 1 1 1 2) costant: [AII] costant [I A] => a 1 4 0 10 -2/2+1/4-1/1 1001/01/3-1/3 +4 12+12 >12 - 5 ×3+1/1-1/1 r3+(3)->r3



3) فا مستعرّبها ، با افام و کورن معرب رست از یک روف، دیر ع در سان تفدیری نی اند. - KY4+ 43-5/31 0 0 (1-K)(1-K) => wy 7 6 0 64, 73 0 0 (1-K) (1-K) => wy 7 6 0 64, 73 -k +1+14-3141 0 0 (1.K) (Chel his as a charts) kkk1 => 1x(1-k)(1-k)=(1-k) / 1 AA= AA = I N A = A N WING CONCLUS N 1#1=+ 1  $\frac{1}{(a)+(2a^{2})=1}$