44044027 Burok Steemer SISANA JAUEAZ 09.04.2017 = Q. & DEV = = Part 2 = [3,1] -> [-4,4] 911 + 2012 + 913 = 2 (1,2] -)[2,2] 2a11+a12+a13=-1 (2,1) -> C-1,4] 3a11+ a12 + a13 = -4 A.7=B 2 1 1 2 7 {Matrit Factorization} 7.3=13 $L = \begin{bmatrix} 1 & 0 & 0 \\ 2 & 1 & 0 \end{bmatrix}$ $\begin{bmatrix} 3 & 3/3 & 1 \end{bmatrix}, \begin{bmatrix} 3/3 & 1 \\ 3/3 & 1 \end{bmatrix} = \begin{bmatrix} -4 \\ -1 \end{bmatrix}$ LI=3/1/2=0/1/3=5

$$\begin{bmatrix}
1/2 & 1 & -1/2 & 2/$$

