3 Tpolypire us colored a Boiscrip cronoso jemens By Dava cucrem xun. yx-6  $A = \begin{cases} 13 - 2 & 4 | 3 \\ 0 & 0 & 1 | 2 \\ 0 & 0 & 0 & 2 | 1 \end{cases}$   $X_1 = \begin{cases} 13 - 2 & 4 | 3 \\ 0 & 0 & 0 & 2 | 1 \end{cases}$   $X_1 = \begin{cases} 13 - 2 & 4 | 3 \\ 0 & 0 & 0 & 2 | 1 \end{cases}$   $X_1 = \begin{cases} 13 - 2 & 4 | 3 \\ 0 & 0 & 0 & 2 | 1 \end{cases}$   $X_1 = \begin{cases} 13 - 2 & 4 | 3 \\ 0 & 0 & 0 & 2 | 1 \end{cases}$ Tand A = ront A = 4 = 10, custems columners 4 onjegenera nottomy I jewence  $x_4 = /2$ ,  $x_3 = /3$ ,  $x_2 = 3/0$ ,  $x_1 = 83/30$ 4 Dang cucters 1144. Gp-4, 3999MARX paces. Marpuga, Naugur coor wouseal mexig ngpangpam 9, buc, nou kotopoux cuesens ong Tout & neaboncernal A= (123/9 456/6) 789/C) (123 | 9 | (123 | -8-49 | 03-6 | 03-6 | 0-19-76-89 | 0000 | 0-19-76-89 0-3-6 6-49 000 (+9-26) 1 rank A=2 rank A=3 upu C+9-26 #0 1 23 | 9 6-3-6 | 6-49 000 | 0 +9-26 шолемо песовнеет при с 49-2 в 4 0 a + 2 в - С в + 2 с + 2 в - 9