

 $\begin{cases} X_{11} + X_{21} + X_{31} = 20 \\ X_{12} + X_{22} + X_{32} = 20 \\ X_{13} + X_{23} + X_{33} = 10 \end{cases}$

cõma=50

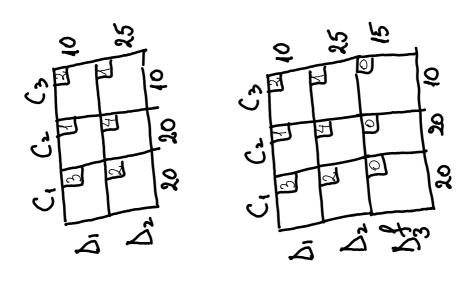
133 Connua = 50

123 \X5

 $= 3 \left(PPL \right) \left\{ \frac{\chi_{1,+} \chi_{1,+} + \chi_{1,3} = 10}{\chi_{24} + \chi_{22} + \chi_{23} = 25} \right.$ $= 3 \left(\frac{\chi_{34} + \chi_{32} + \chi_{33} = 15}{\chi_{31} + \chi_{32} + \chi_{33} = 15} \right)$

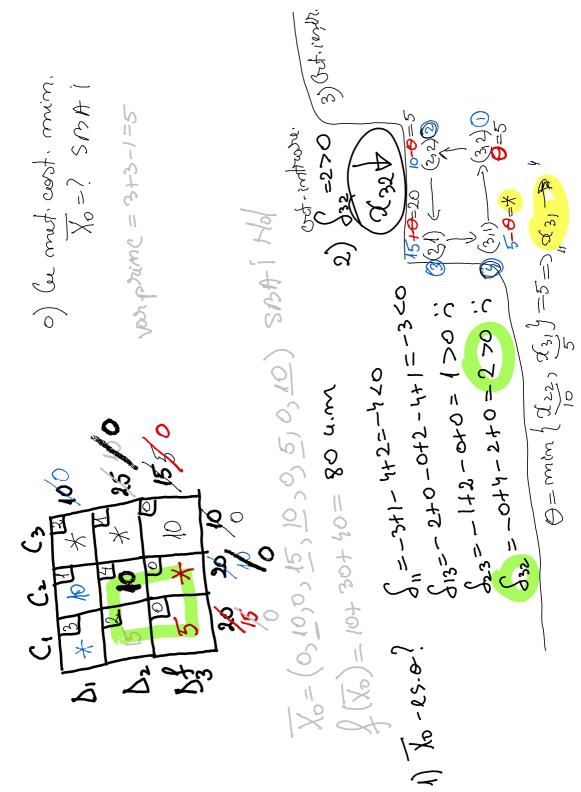
(35) XIII XIZIVIII X33 30

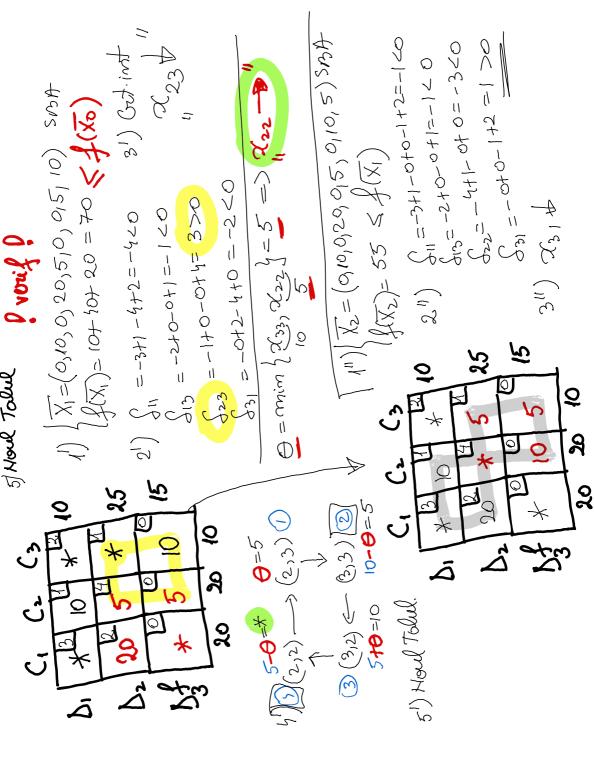
52035 x 0 - 000 ~ ×0 -0-00 $\begin{cases} x_{11} + x_{12} + x_{13} = 10 \\ x_{24} + x_{22} + x_{23} = 25 \\ x_{31} + x_{32} + x_{33} = 15 \\ x_{11} + x_{11} + x_{21} + x_{33} = 20 \\ x_{12} + x_{22} + x_{33} = 20 \\ x_{13} + x_{24} + x_{33} = 10 \\ x_{13} + x_{24} + x_{33} = 10 \end{cases}$ × 0000 × < 0 0 0 < 0 × 2000 2

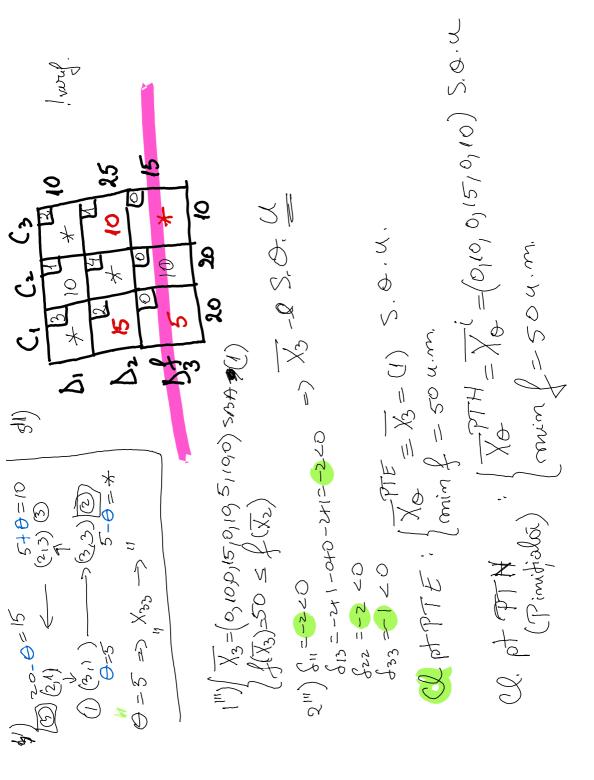


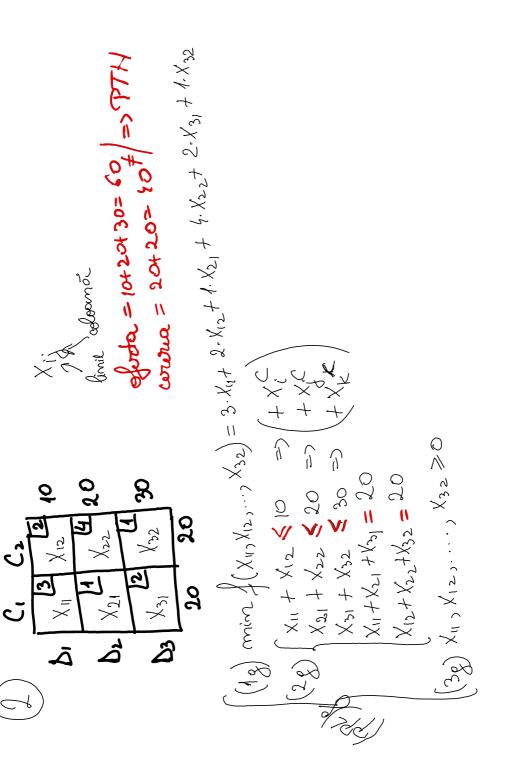
m+m-1=3+3-1 ", 0-w" " la b Mr. Vod. Minc = o) eller ologe, Xo=? Sosti Xo=(10,0,0,10,15,0,0,5,10) SMRIHG (4)= 30+ 20+ 60= 110 u.m.

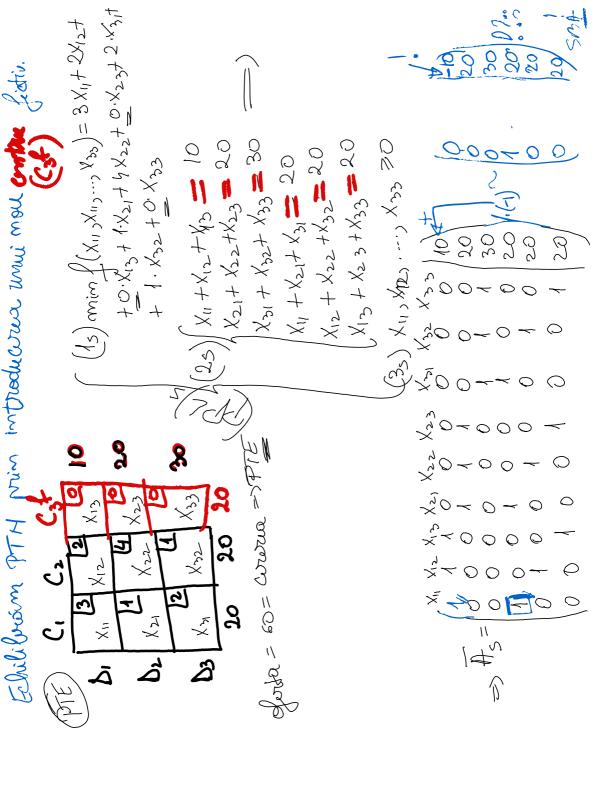
my, vat ARC = m.m-va.

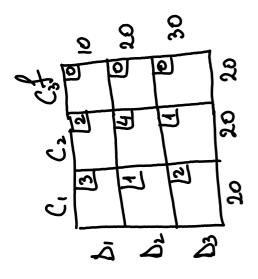




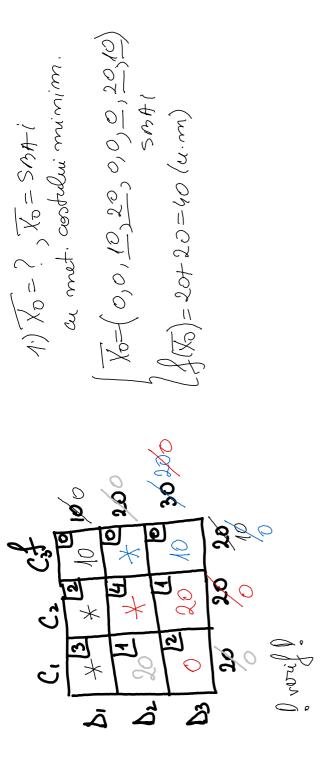


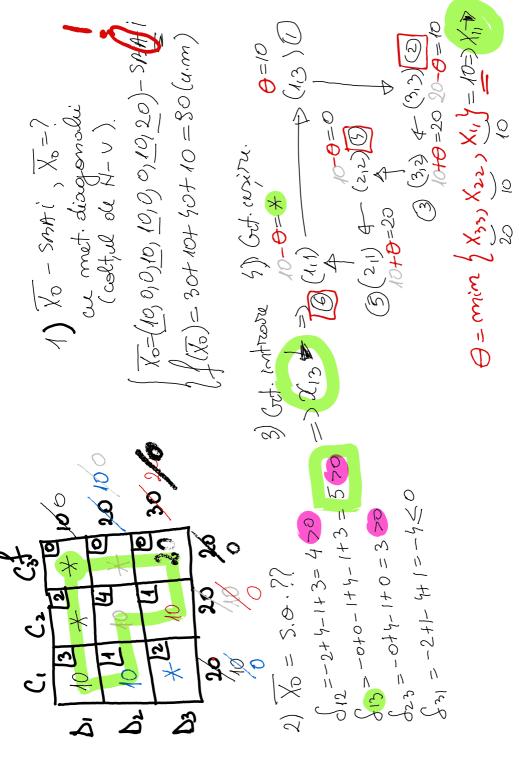


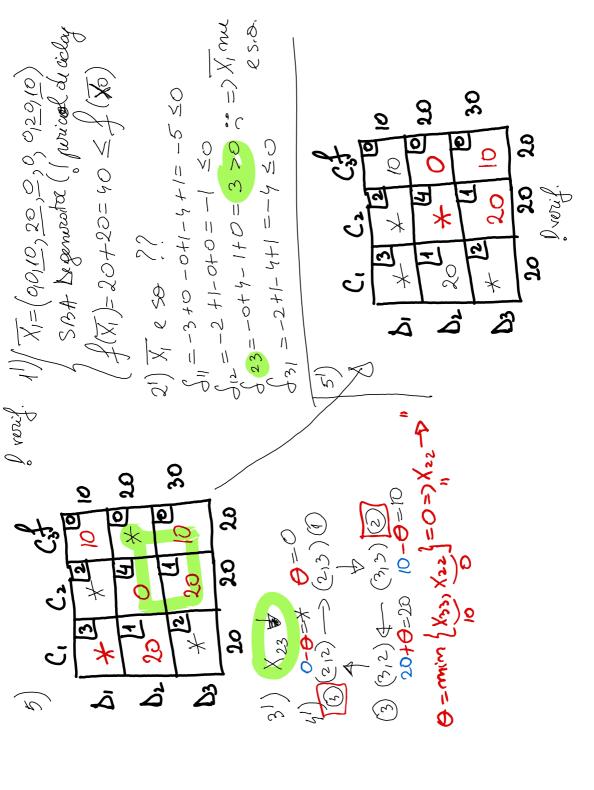




m. vor. rec = m.m - vor. panc= 8-5=4 X0=(10,0,0)10, 10,0,0,10,20)-SMA (K2)=30+10+40+10=80(u.m) m. var.pime = m+m-1=3+3-1=5 in met diagonolii (celtul ole H-V). 1) No-SMAI, No=? " 0-wi " la C 1,0-wi " la b 5 coloane grang 9 Zami







G22=-350

0 = 1-= 218

20

$$Te^{-\frac{1}{\lambda}} = (\frac{1}{\lambda}, \frac{1}{\lambda}, \frac{1}{\lambda})$$

 $\frac{1}{X_{O}}$ PTH $\frac{1}{X_{O}}$ = $\frac{1}{X_{O}$