301  $\Delta x = \begin{vmatrix} 7-25 \\ 34-8 \\ -12-3-4 \end{vmatrix} = -112 + 124 + 124 = 133$  $\Delta y = \begin{vmatrix} 375 \\ 73.8 \\ 54.4 \end{vmatrix} = -36 - 420 - 280 - 903$ Pewaen reper gopmyny Fipamepa. Y = AX = 301 = 1 Ombem: (1,'3;2)  $y = \frac{\Delta y}{\Delta} = \frac{903}{301} = 3$   $z = \frac{\Delta z}{\Delta} = \frac{602}{301} = 2$ Rangoe ypabrierue uneem bequirus muertus te navegoe ypalmenue no augenmony-Miner 3 agame 2,0 T [ 5 10 7 + 2 [ 5 10 ] - 9 [ 5 10 ] 63 108 7 [ 25 30 ] - 9 [ 25 30 ] 225 270

13 aganue 2,2  $\int_{X^{2}+yx-9=0}^{x^{2}+yx-9=0} \int_{X^{2}+yx-9=0}^{x^{2}+yx-9=0} \int_{X^{2}+yx-9=0}^{x^{2}+yx-9=0}^{x^{2}+yx-9=0}$  $6x^2 = 9$ ;  $2x^2 = 3$ ;  $x^2 = \frac{3}{2}$ ;  $x = \sqrt{\frac{3}{2}}$ X2 +5x2 -9=0 no guekpamuneermy: Wyn X, y = 513 hpur x2 = - 12 = > 42 = - 5 1/2 Omben: (13); (-13); (-13) 2: [2 (a+b) = 28 => {ab=48} => [a=14-b] = 20 = 14-b => 6 (14-6) = 48; -62+146 - 48=0 D = 62-4ac = 112-4.18=9 Ouber myuna &  $x_1 = \frac{-14+2}{-2} = 6$   $x_2 = \frac{-14+2}{2} = 8$