=) 3y =2x =) x=15, y =10. Q. (5,t) = x+y=>}. $\begin{cases} x+y = 23. \\ 400 x + 600 y = 12000 \\ \int 4x + 4y = 92 \\ -2 + 4x + 6y = 120 \\ -2y = -28 \\ A = y = 14, X = 9. \end{cases}$ 7 x = 9