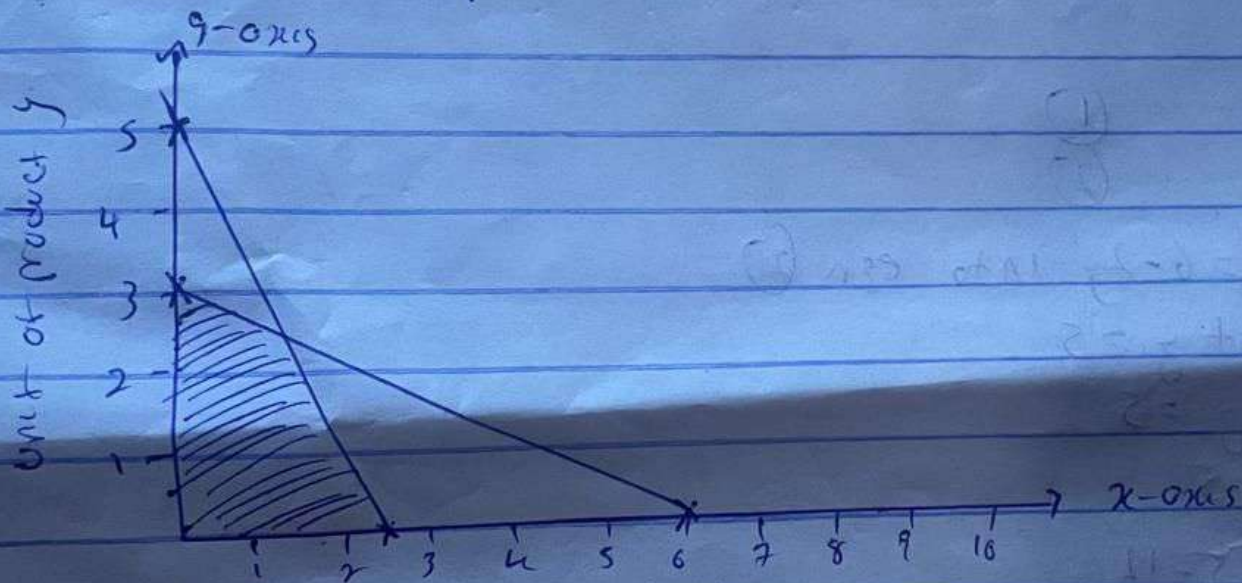
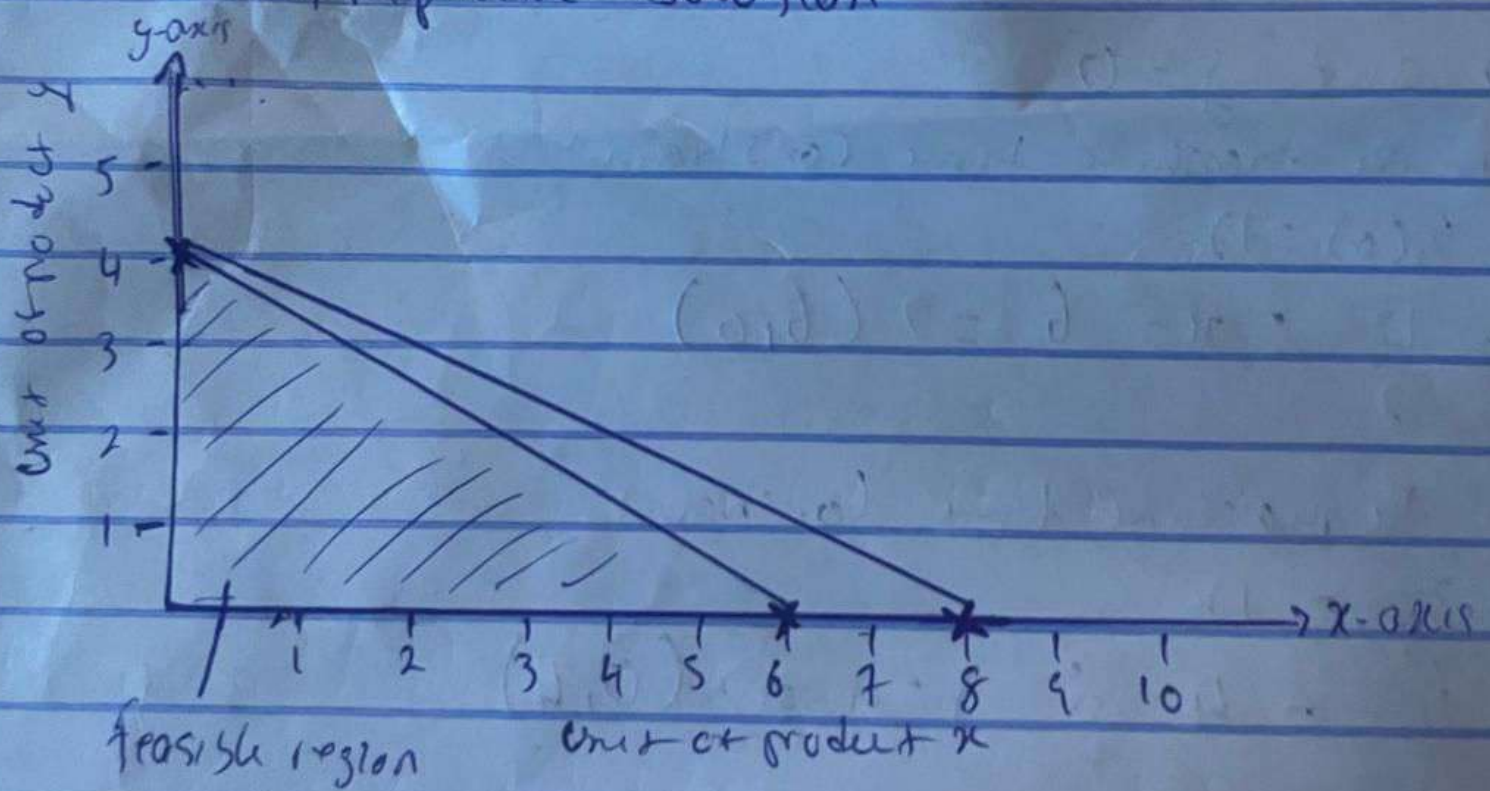
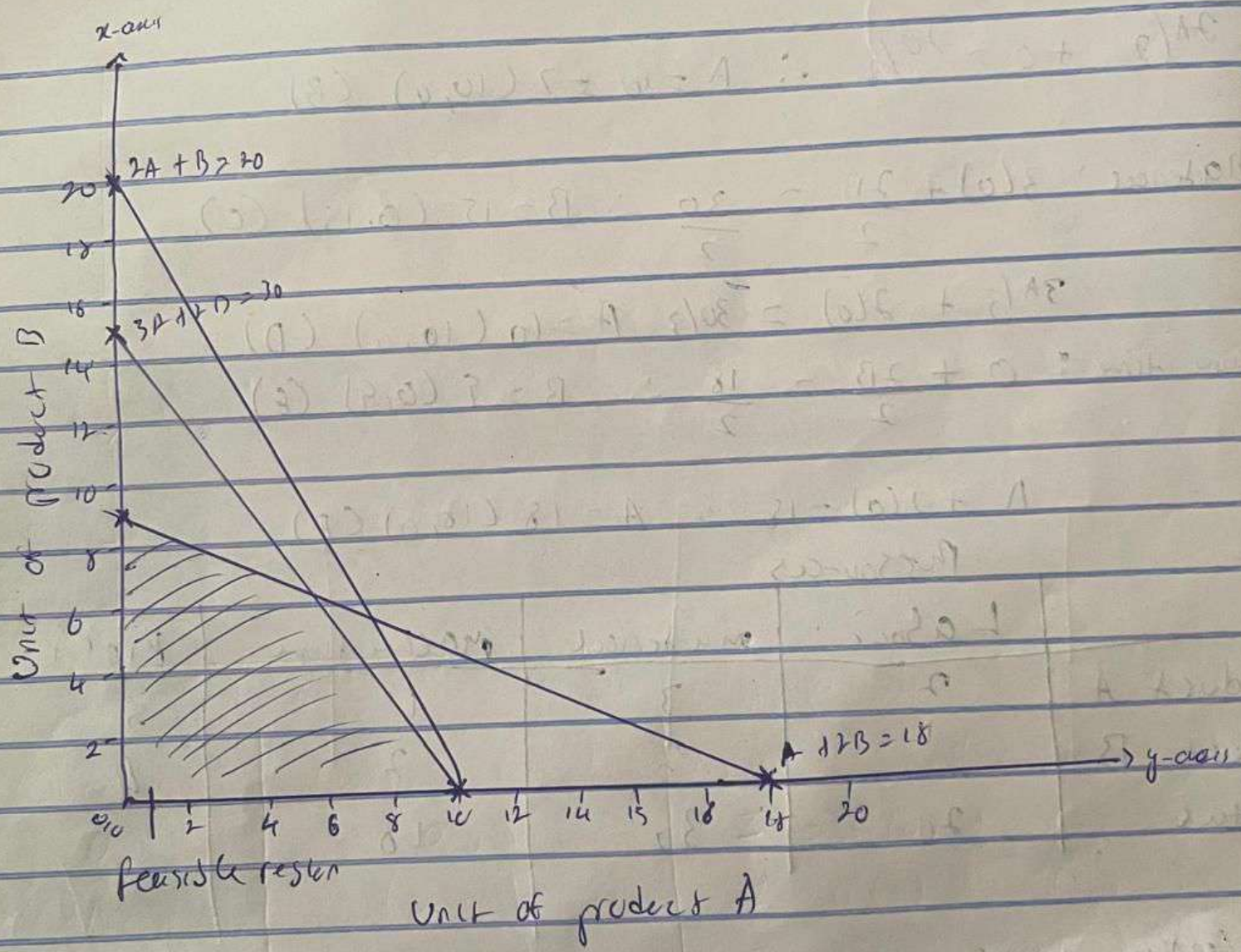


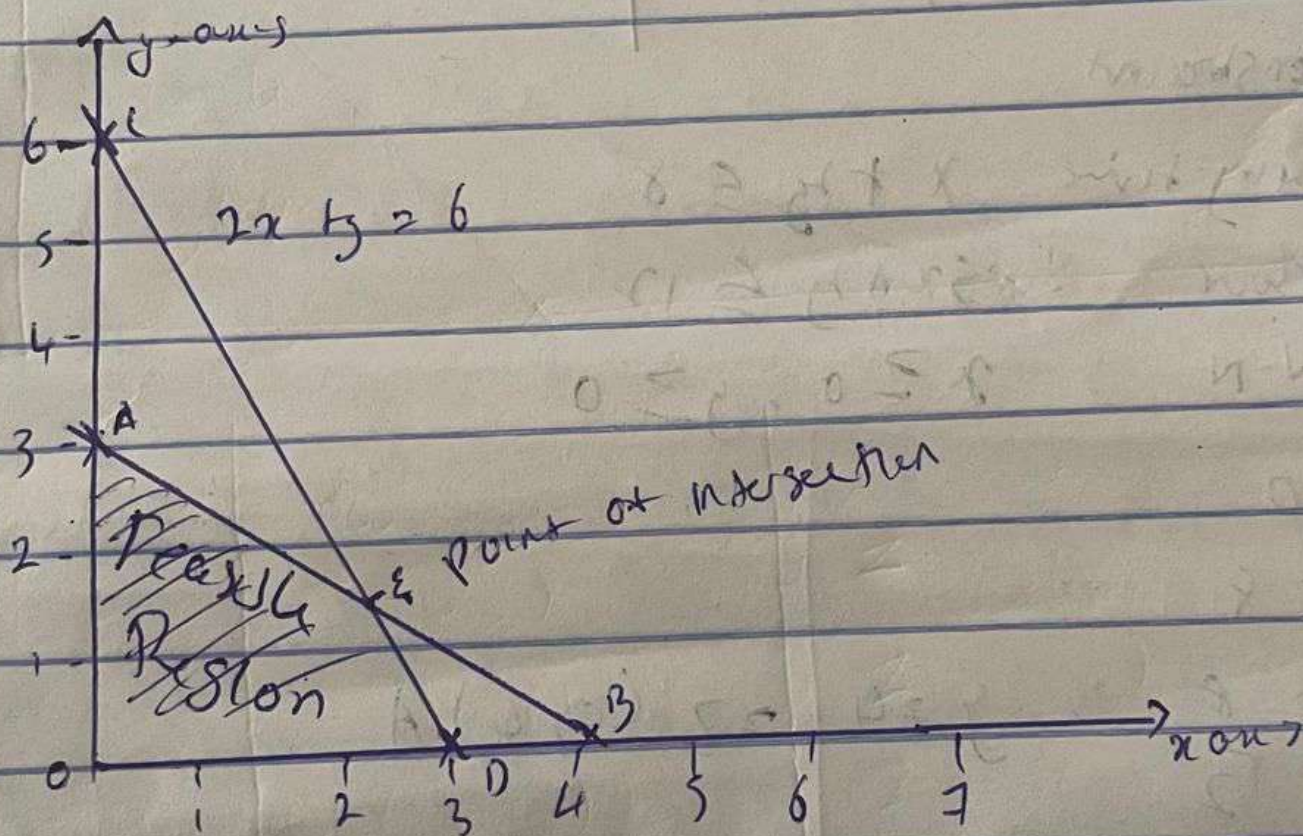
Graphical Solution for LP



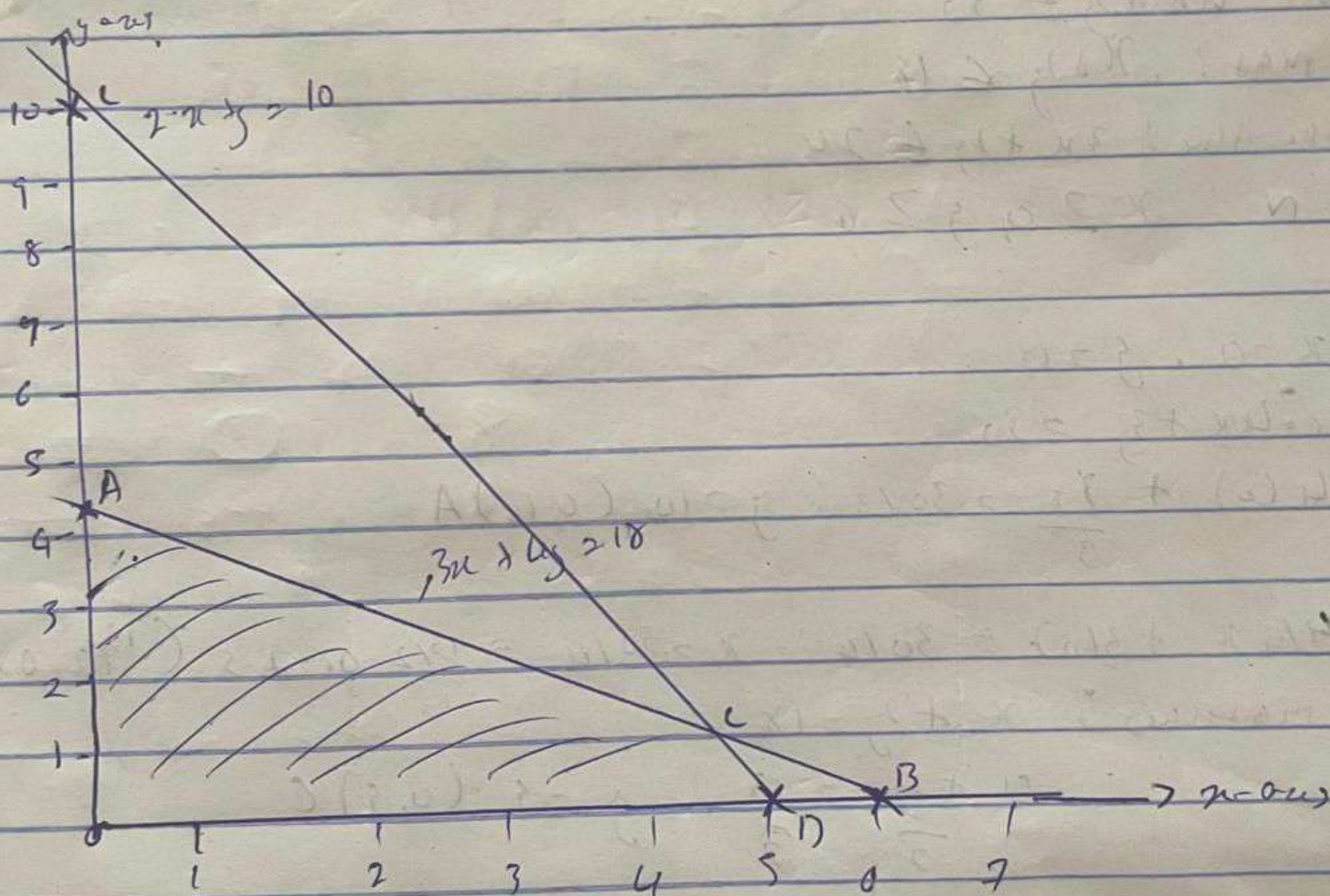
Graphical Solution



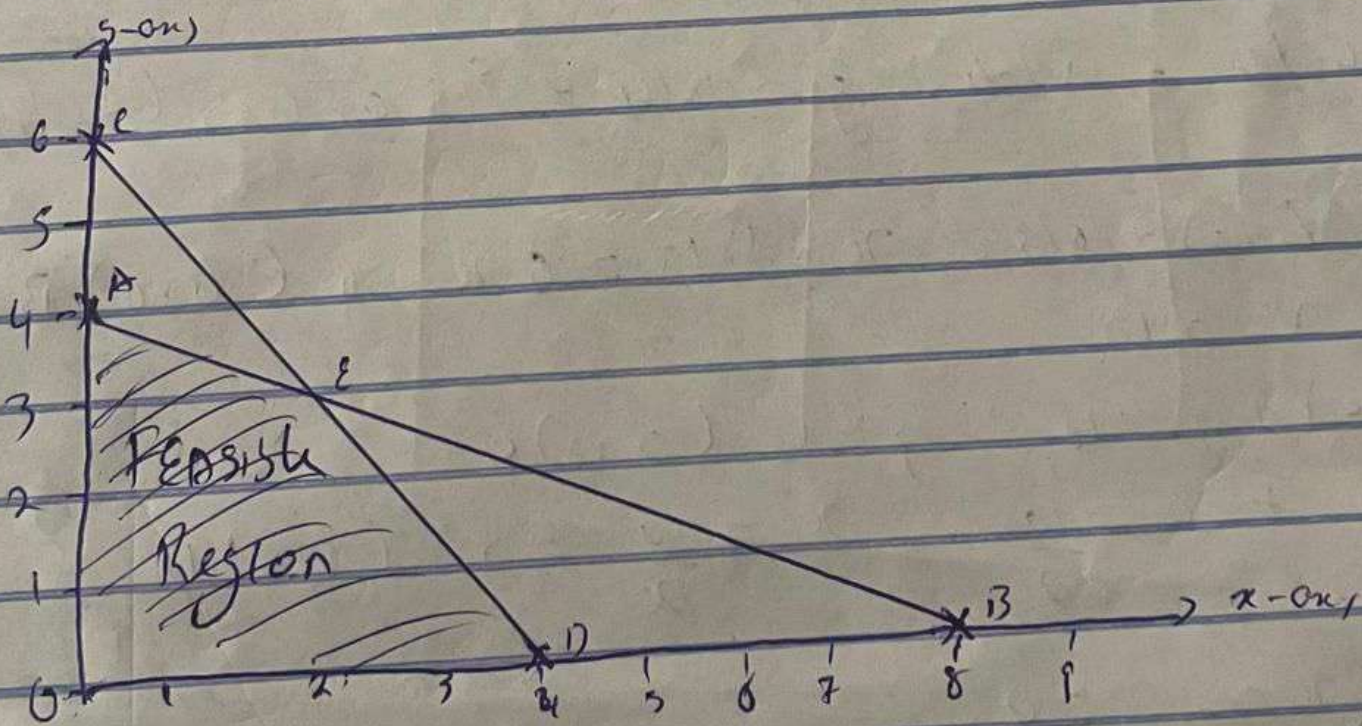


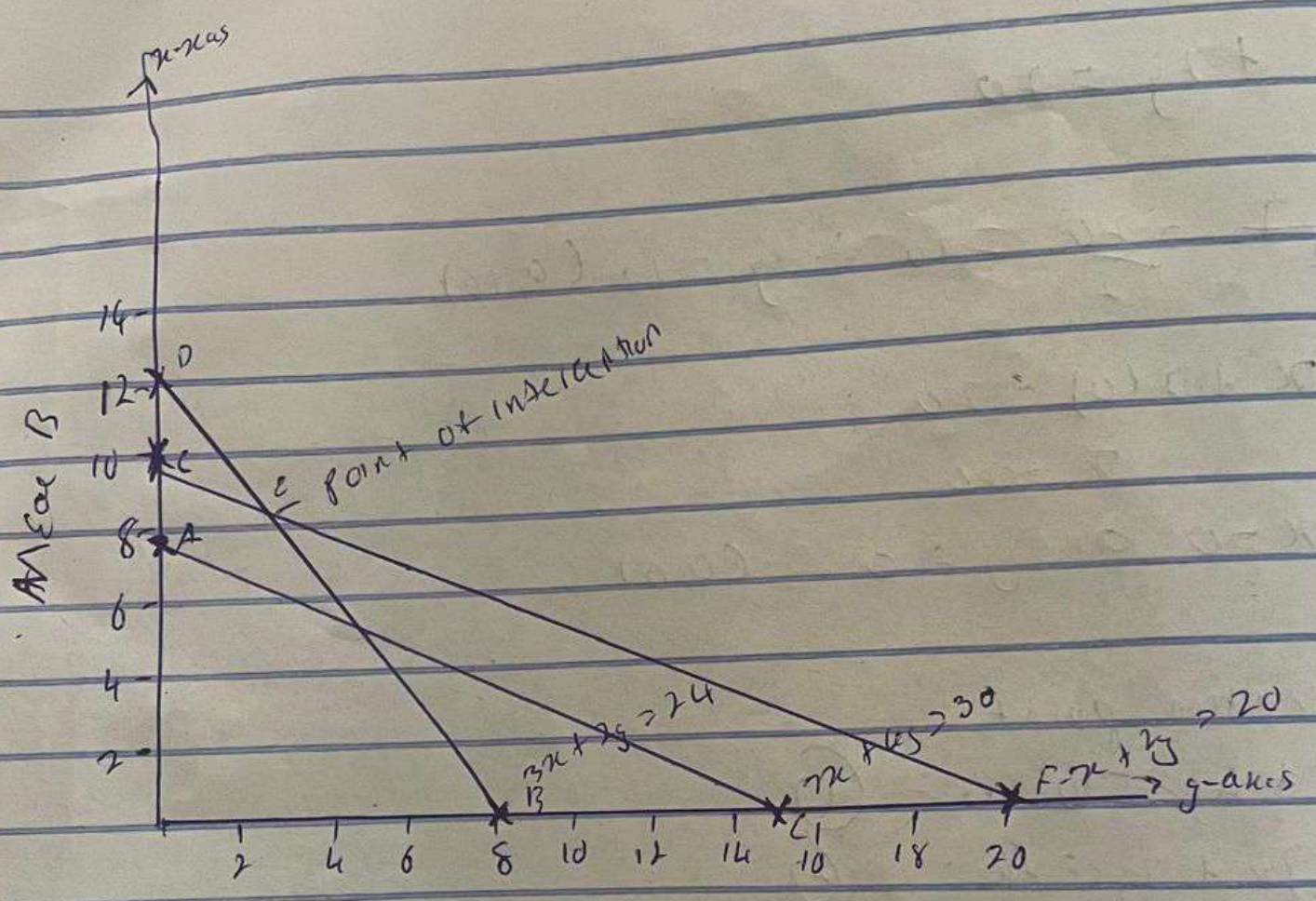


Graphical Solution for LP

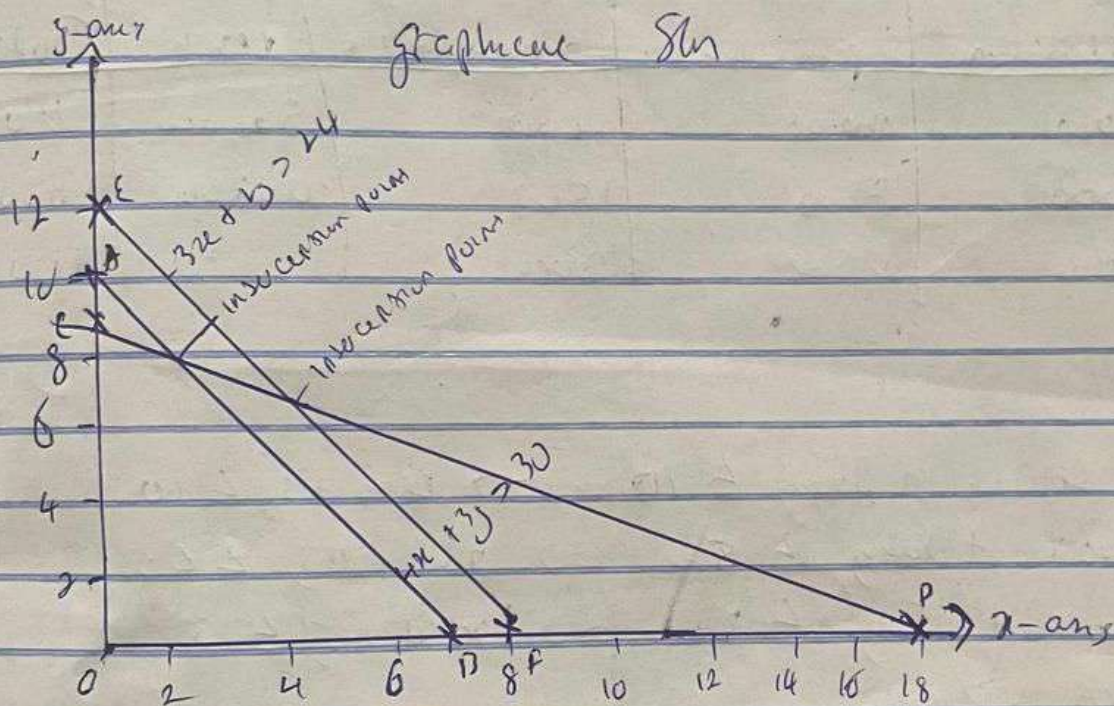


Graphical Solution of LP





Graphical Soln



Interception points are $(0, 15)$, $(4\frac{2}{5}, 3)$ for line $4x + 3y = 30$ and $x + y = 18$ while $(3, 15/2)$ for line $3x + 2y = 24$ and $x + y = 18$.

