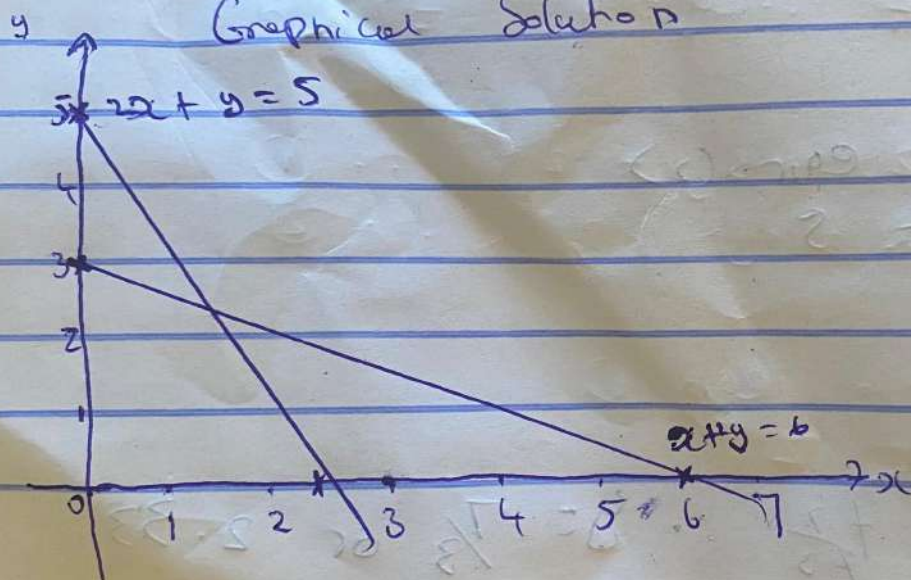
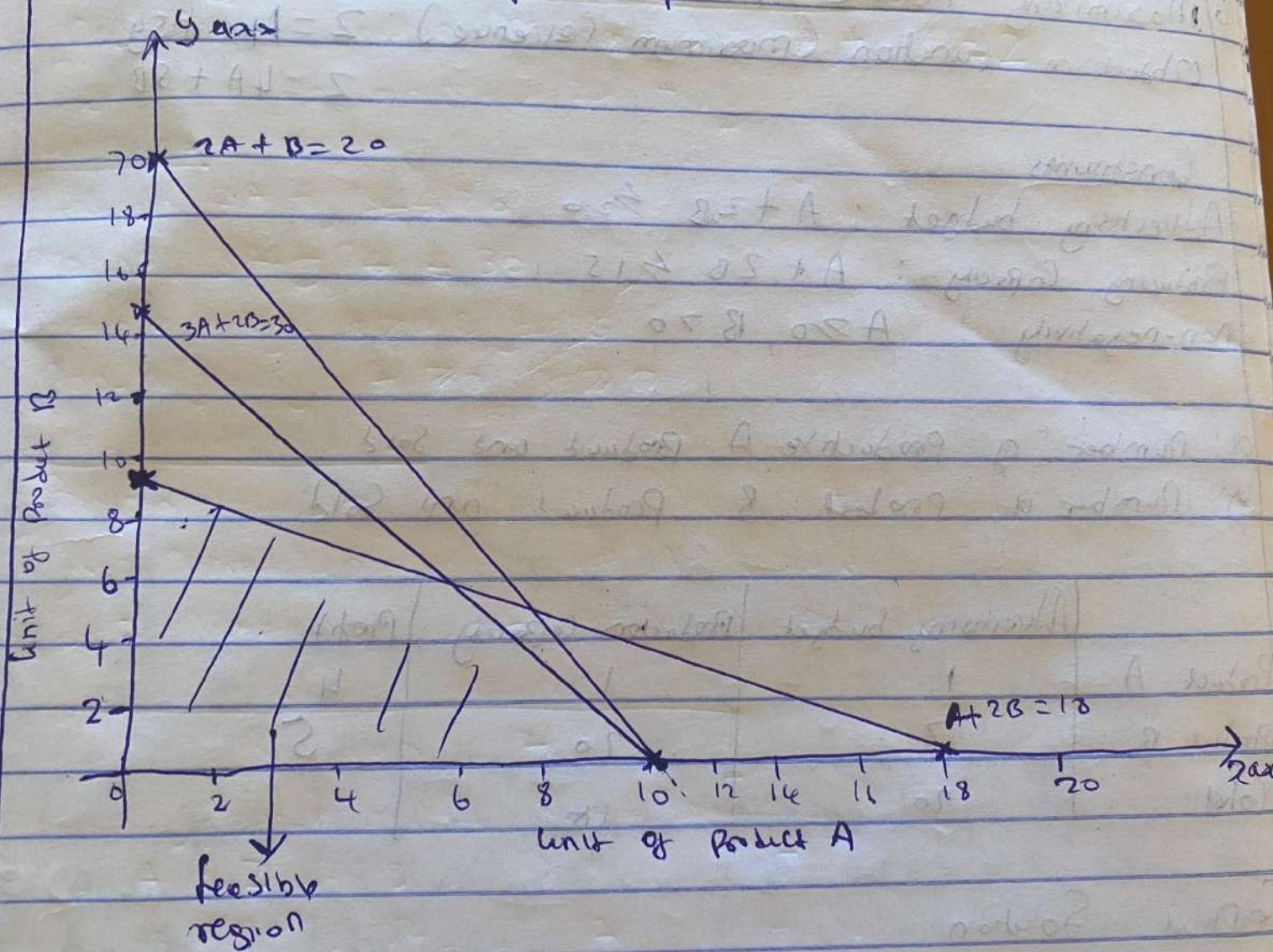


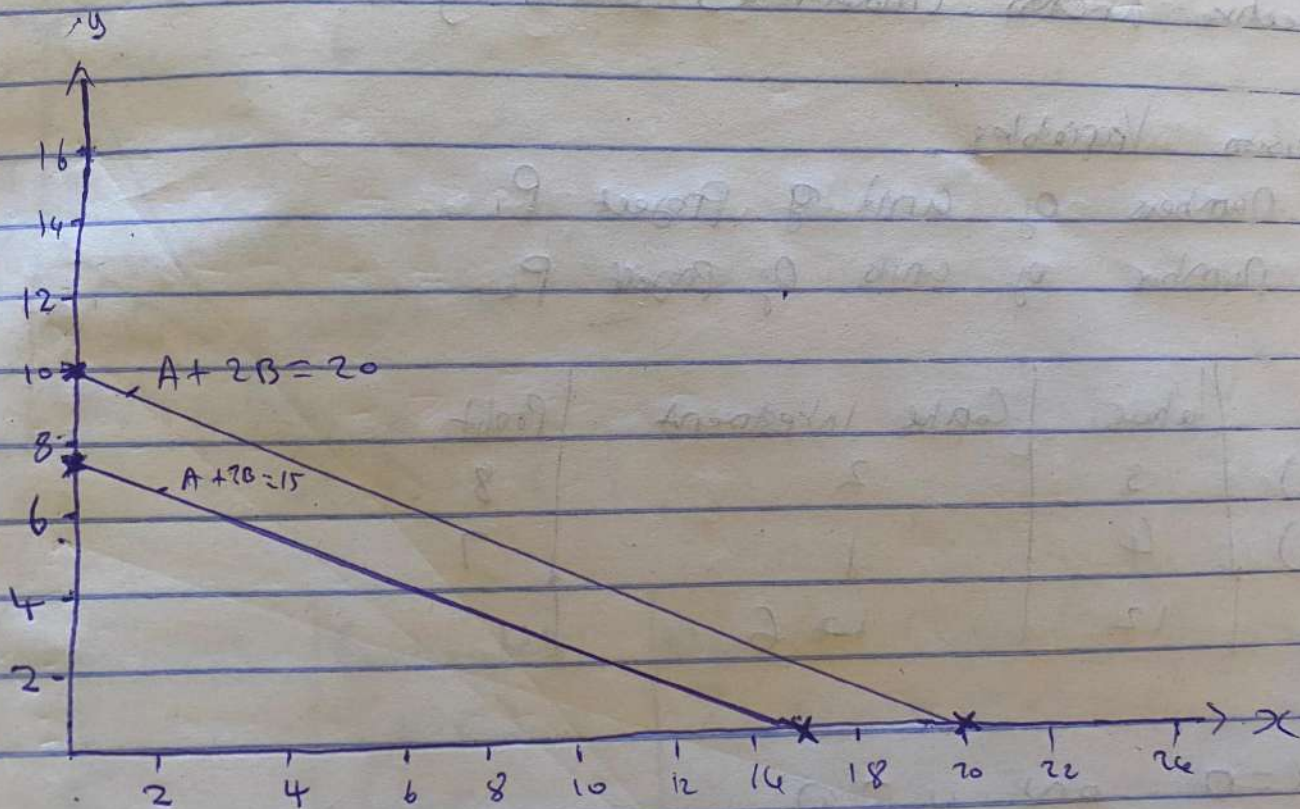
Graphical Solution



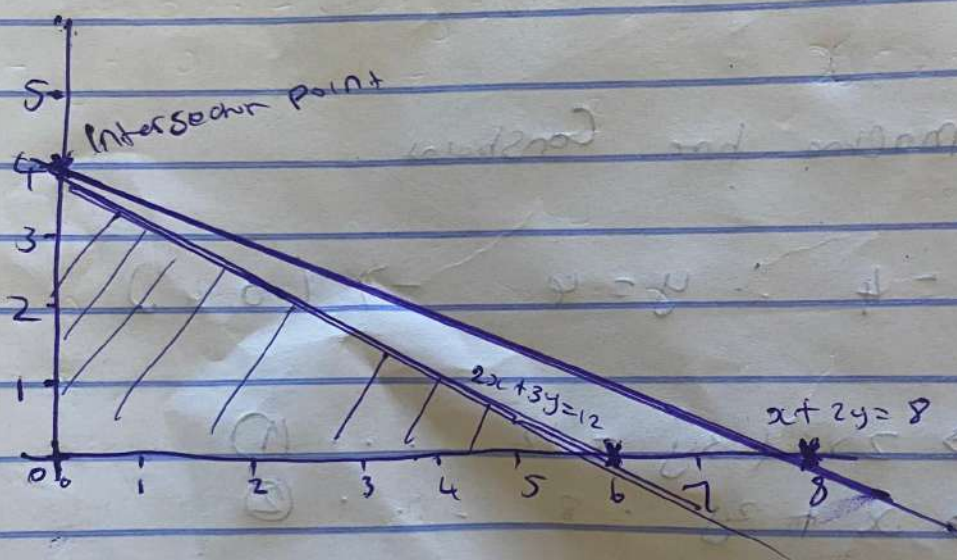
Graphical Solution for LP



Graphical Solution for LP

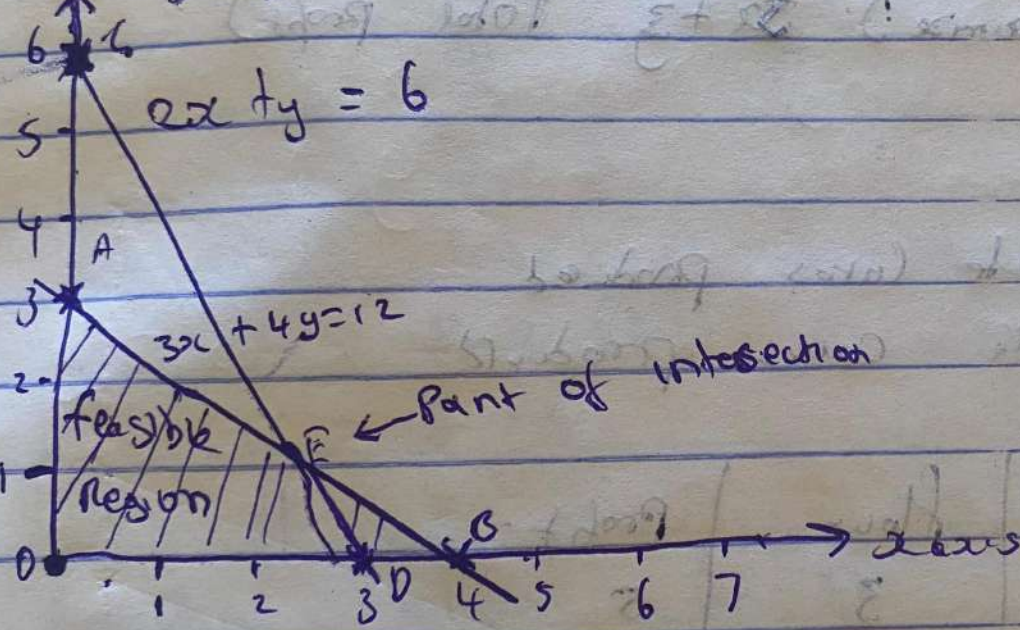


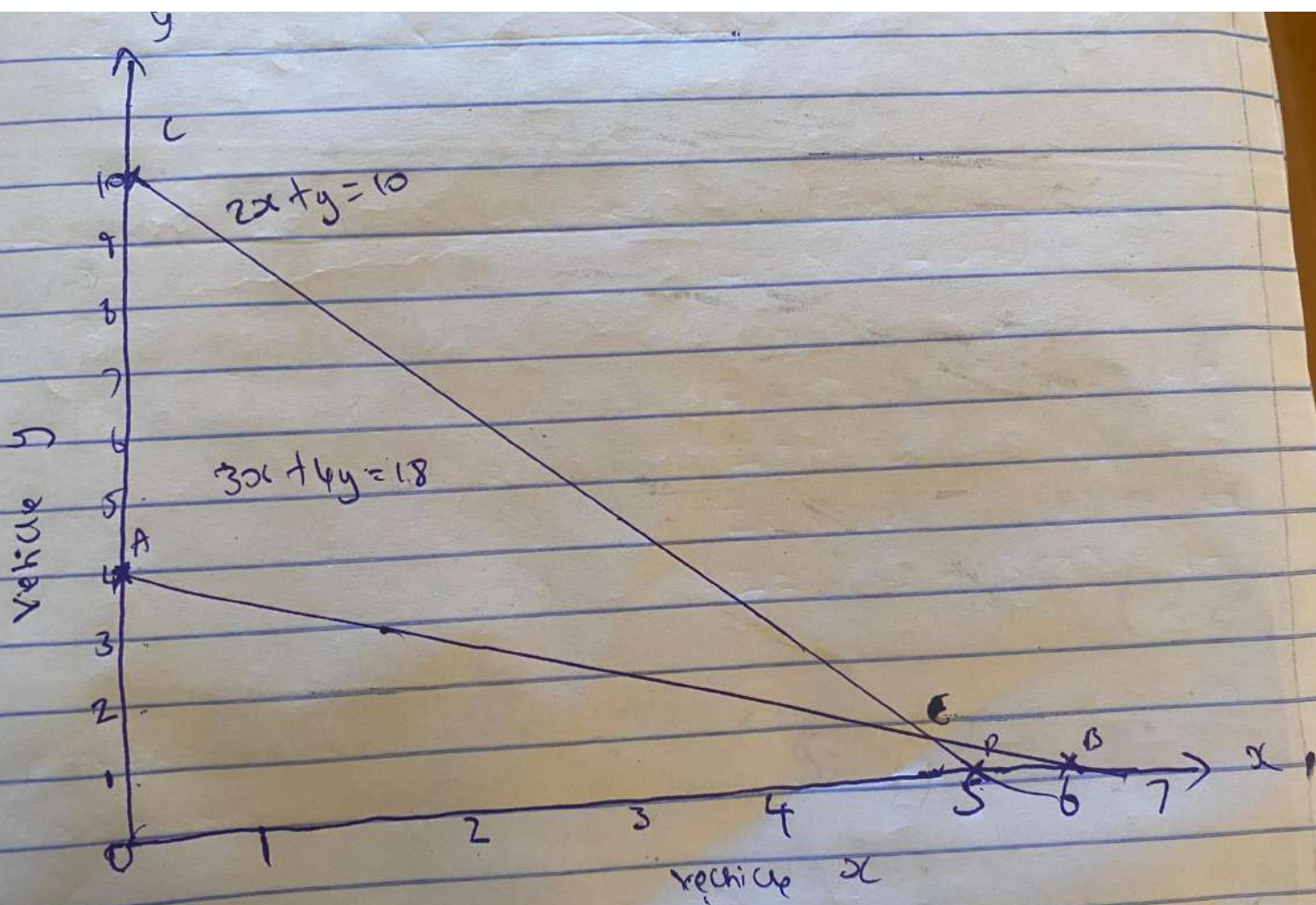
Graphical Solution for L.P.



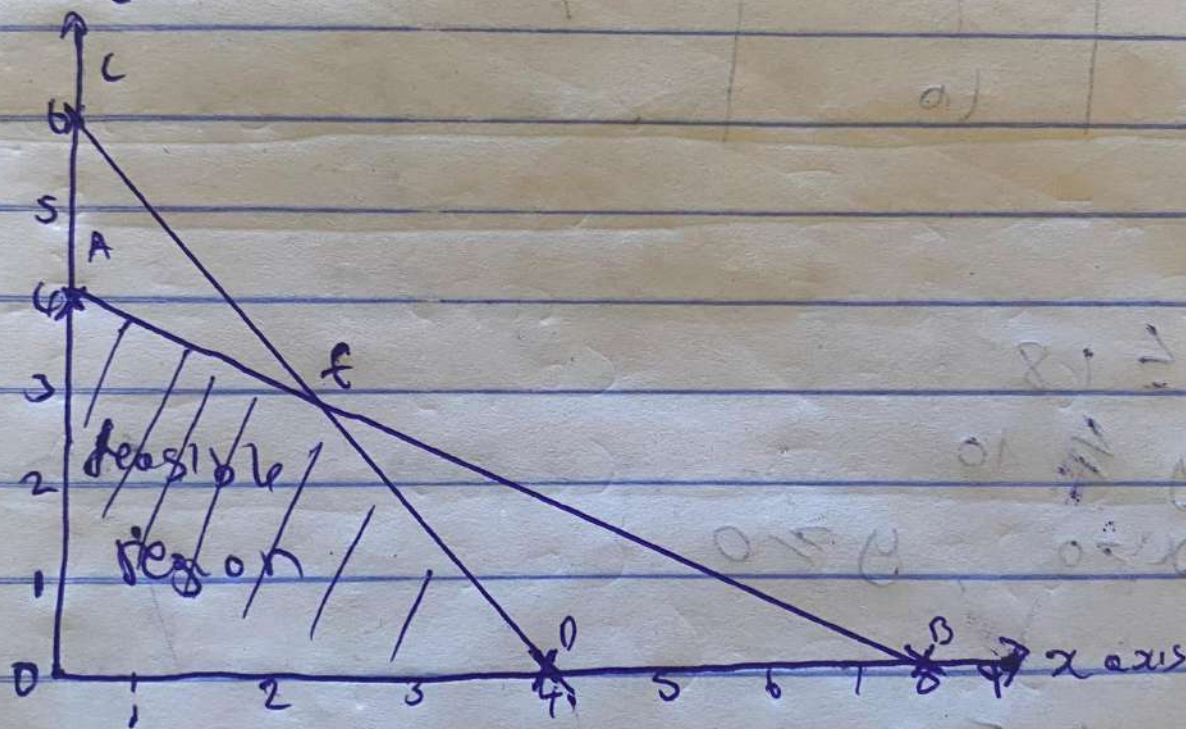
The intersection point is $(0, 4)$ for $2x + 3y = 12$ and $x + 2y = 8$.

Graphical Solution

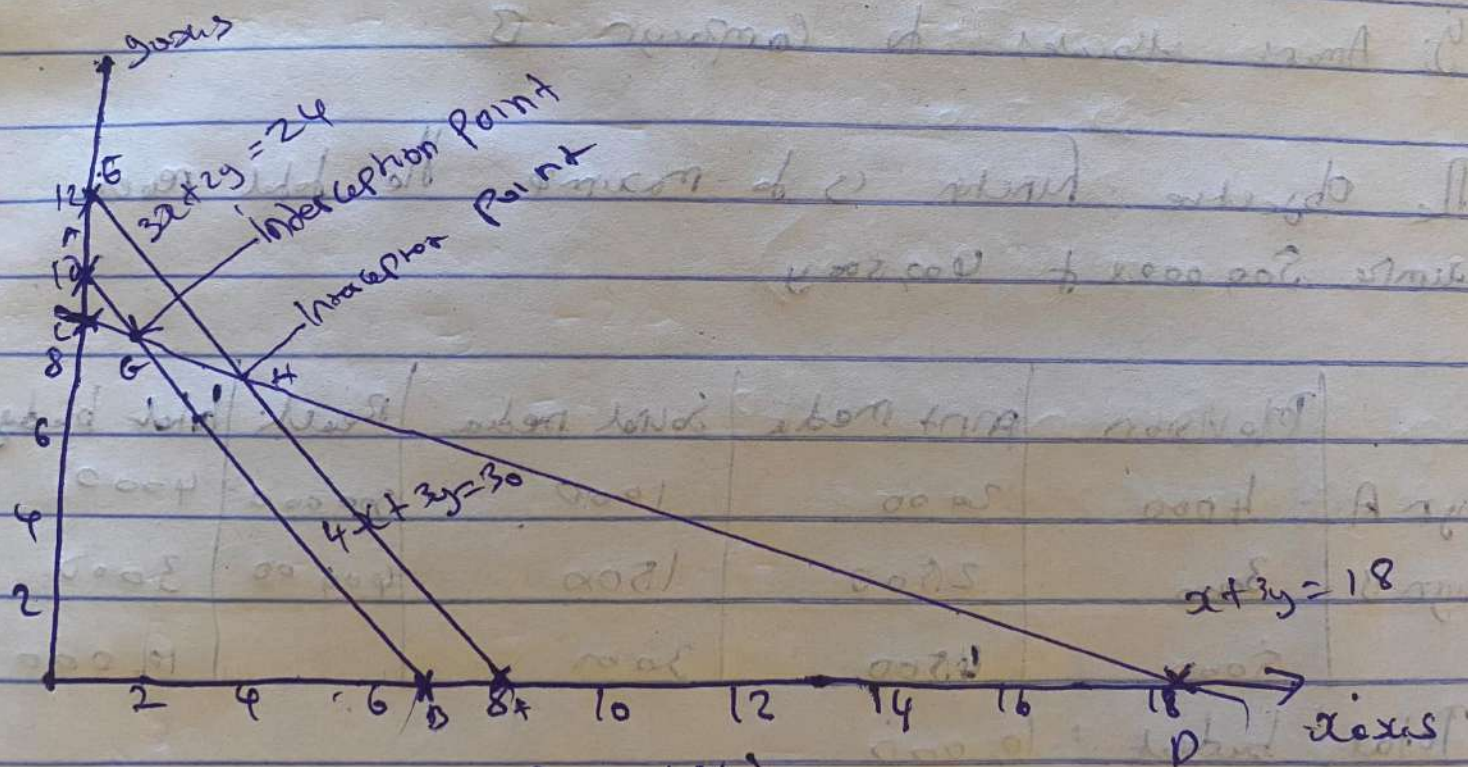




Graphical Solution for LP

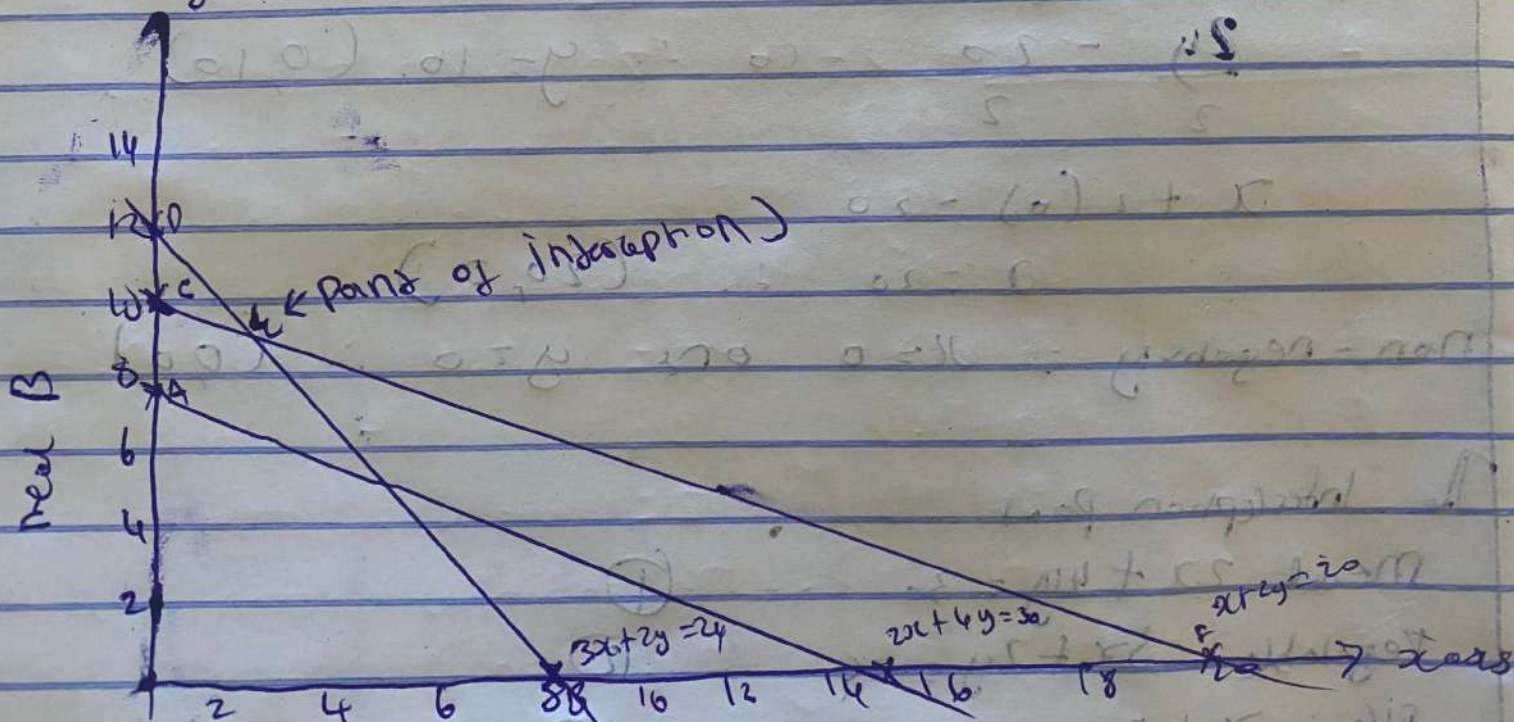


Graphical Solution



Graphical Solution

graph



Graphical Solution for LP

