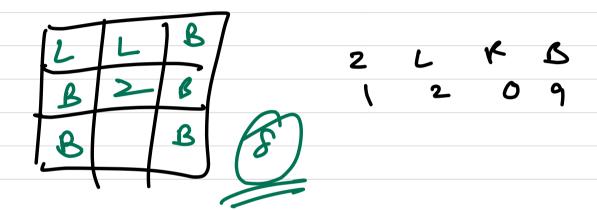
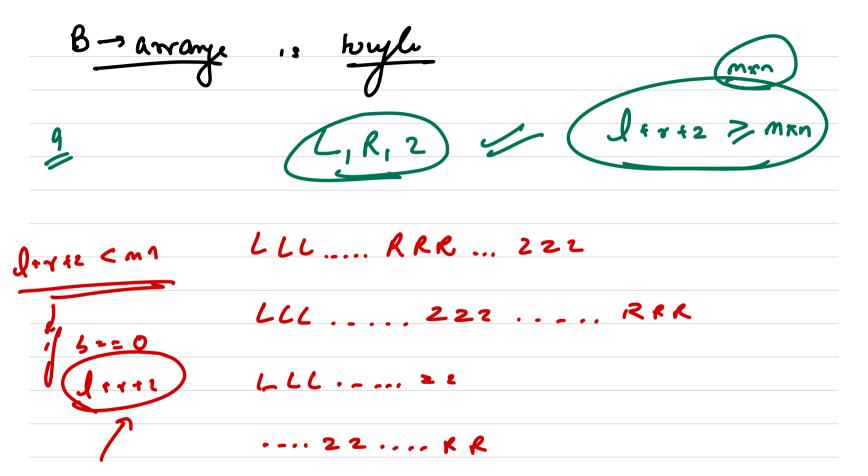
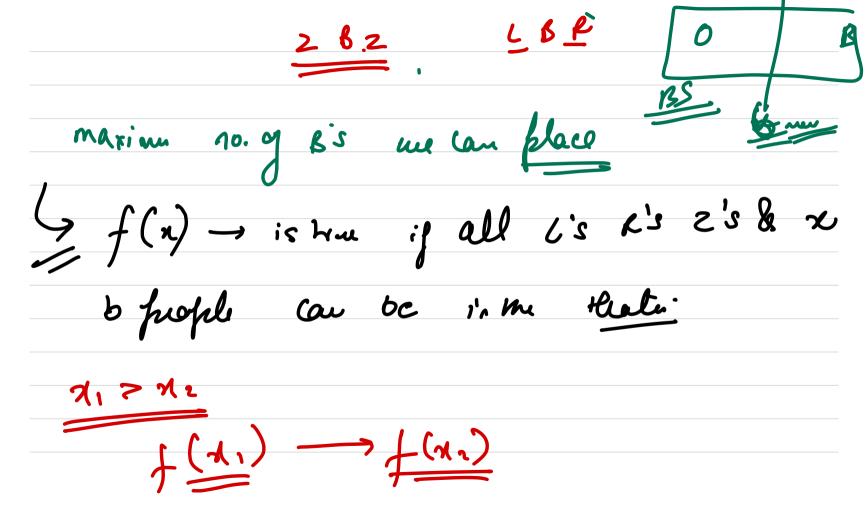
We will stout @ 12:40

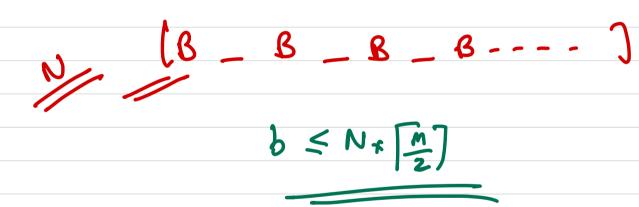








Jarazab & MN



for a row - b people for both om rect.
allent b-1 seats emply en a row Q+ 6+(2b-1) € M

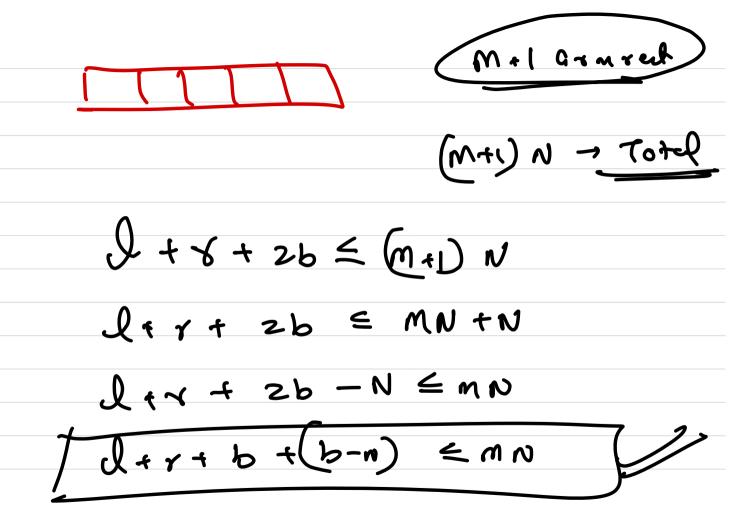
C) BX

1+++b+(b-N) < MB

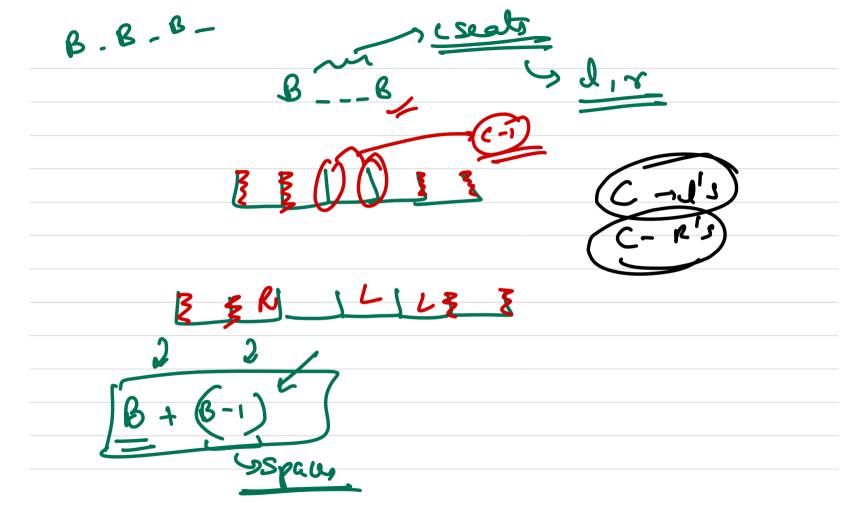
LLLI...L. B-B-B...; RRRR.R.

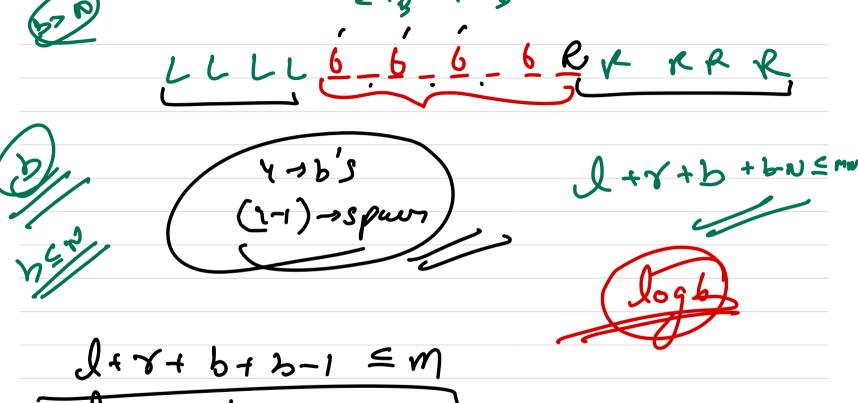


(b>N) - b-N - g-15 0=34/2



1+++2+b = mN b= Nx [m] 217767 (bn) < mN





Rx 126-1

0+7+27MN Utrt 2+B = mn be Ny [m] (mor) Q+8+b+ (b-N) = mN/Min b = mn -l -7 -2 NM, d++++ 1 be Nx[M] b = (M-1) N - L-R b = min (mn2l-8-2, Nx[m], L cm+DN-L-1)

