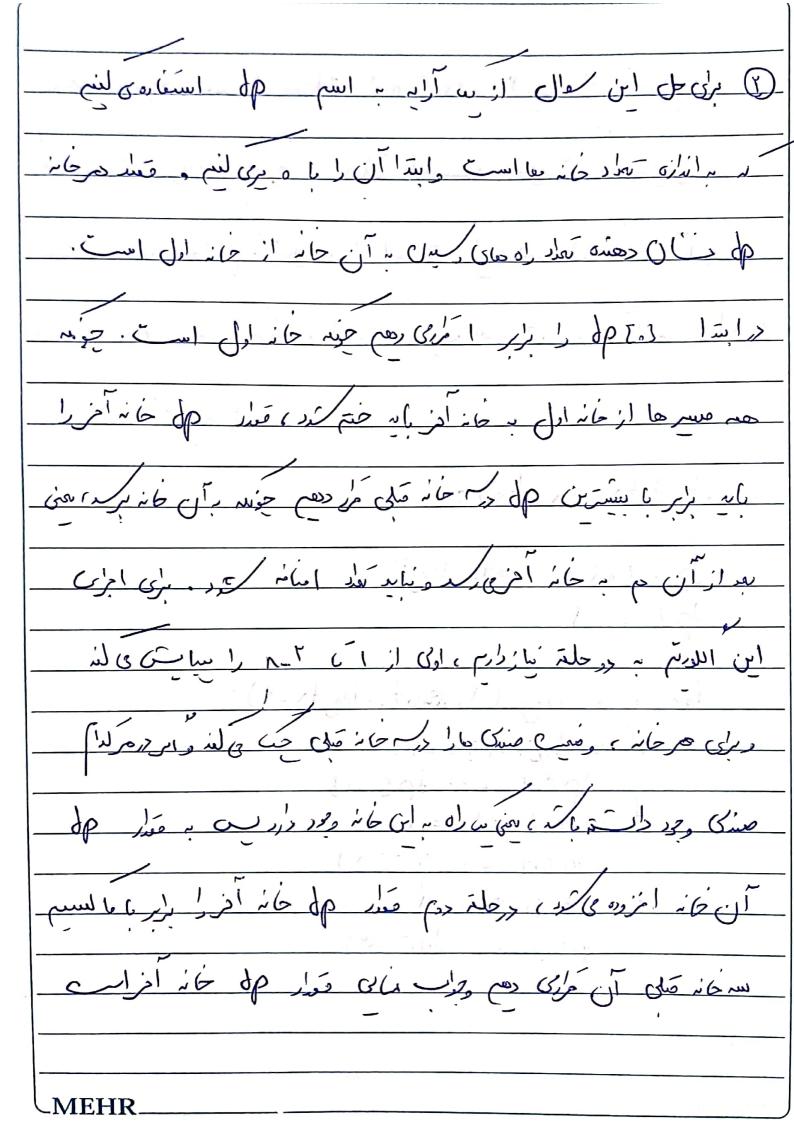
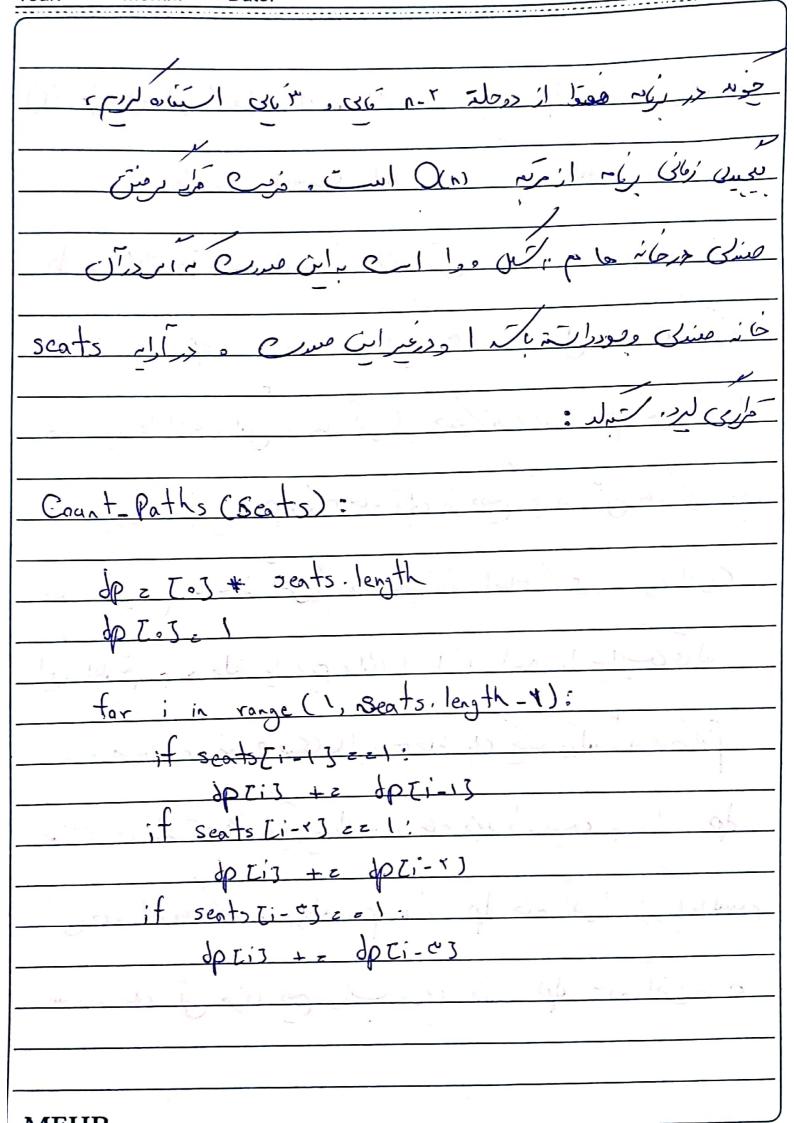
docis = MAX [arrio], arrivis

for in range (x, arr. length)

de Eiz = MAX [deti-rz.deti-iz.amziz]

return dp [arr. length - 1]





int max = 0 for i in ronge (n-E, n-1): if de cir > o: max = dpriz of I seats. length - 1] = max return op [seats. length - 1]

