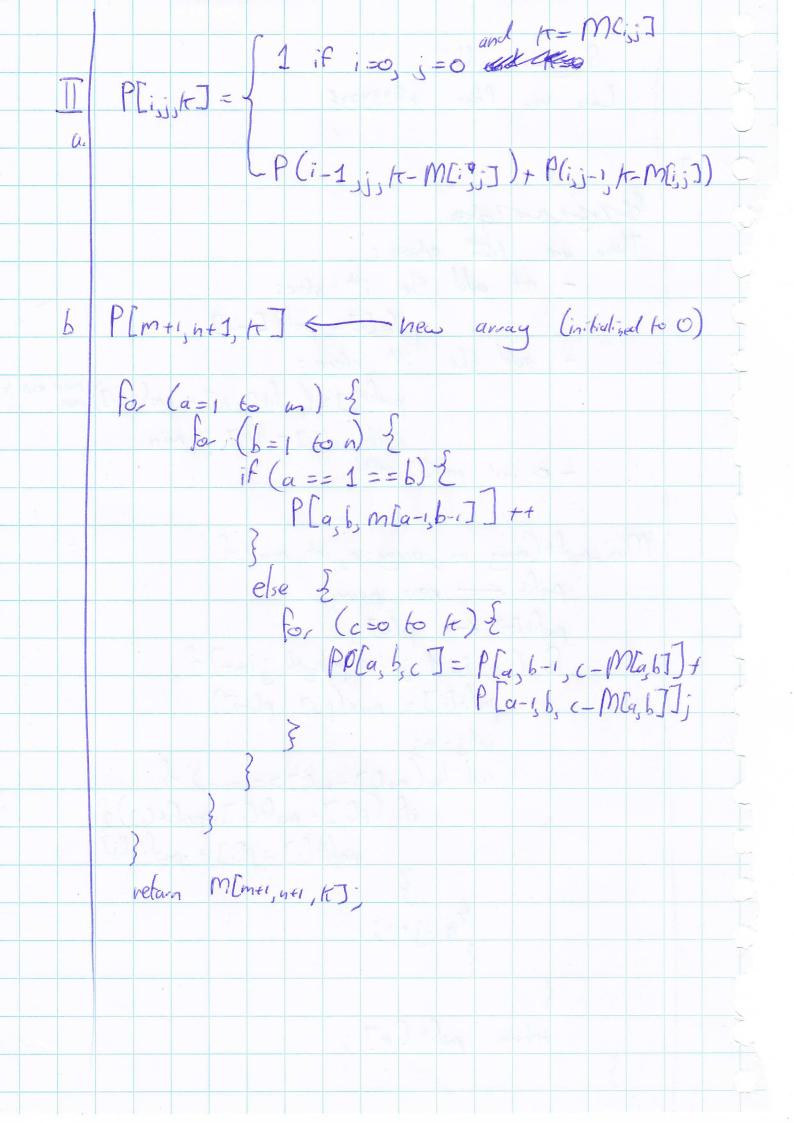
A ssignment a you we toplice There are tone options: not add the ith store: polit [i] = prolit [i-i] add the ith store: profit[i] = (profit[i-H] + profit[i]) max one to with d[i] -d[h] > min - or just profit[] and Max profit (array on array p, int min) & profit - new garry; profit[0] <- p[0]; for (int i= 1; ic p-length; i++) { profit[i] = max(p[i], p[i-i]) inti= 6; while (m[i]-m[j]>= min) { if (pli I+ postly I-proft[i]){ politli] = pli] + politlij] & j+tj return profit [n];



Llitsj-1]+2 if LCI == LGI LCiji] = { L[itiji] if ([i] \$ LCi] and LCitis > LCisi-1] [ Laji-] o else compute L Carry s) {

Fa (i=1 to n) { (n= length s) ([i,i]=1; G=1 to n-1) 2 For (i=1 to n-j) { if (s[i] == s[i+j]) { C[i, i+i] = 2+ c[i+i, i+i+i] else { cli, i + j] = max (clity; tj], Clisiti-17)