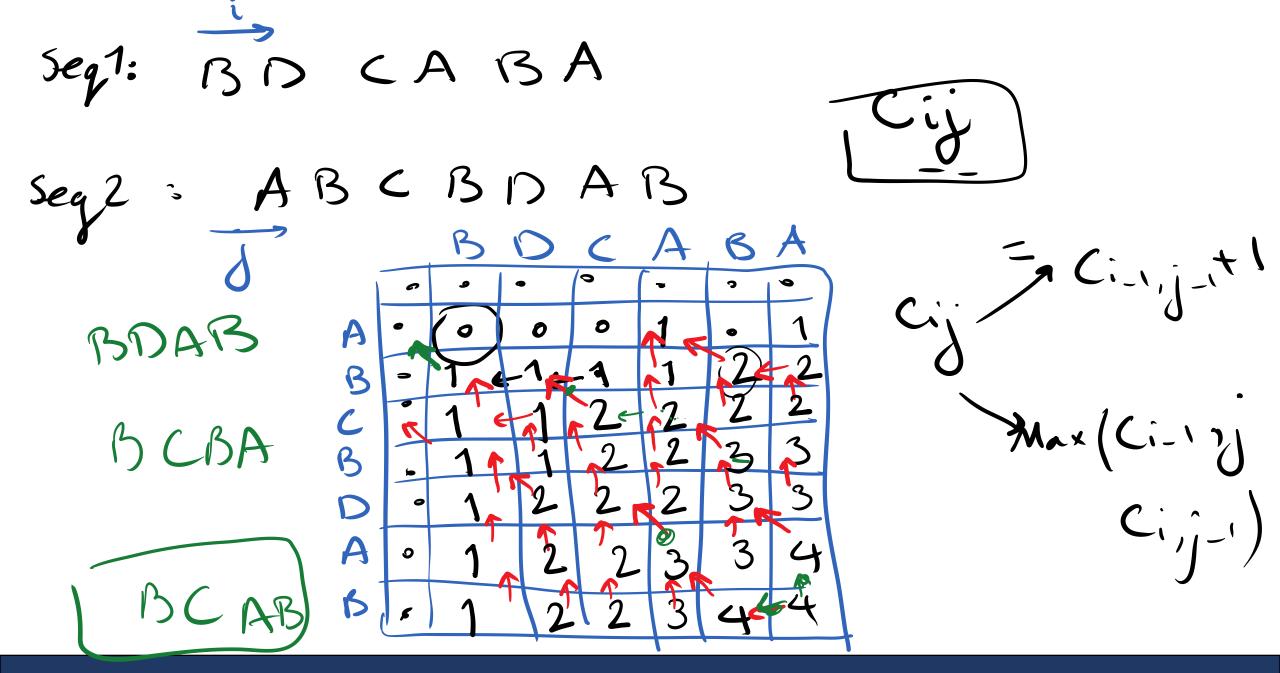
LCS



LCS (A, B): C = Zeros(n+1, m+1)ie for j=1 -> m

: En[i][j]=B[i][j] -> c[i-i][j-i]+1

c[i][j] - c[i][j] -> c[i-i][j]

c[i][j] - c[i-i][j] de ([i-i][j] (c[i][i-i]-)[i][j-i]

Greedy

ريمان

ارد کی کری

else:

$$n(i) = \frac{W - K}{W[i]}, \quad P = P + \frac{W - K}{W[i]} \times P[i]$$

$$return \quad X, P$$