else:

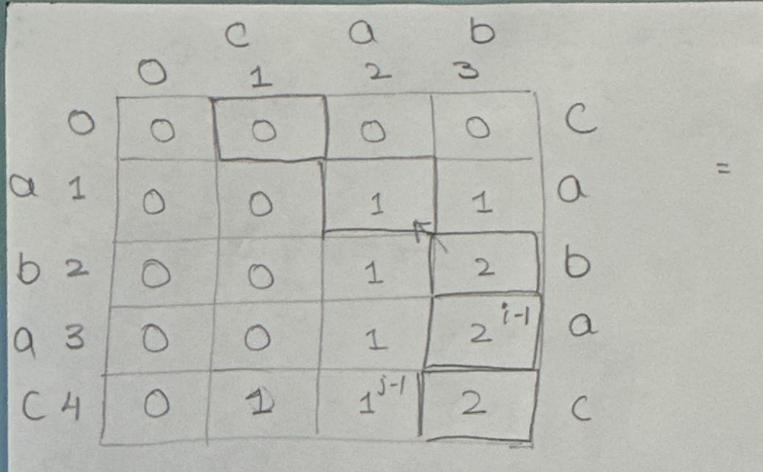
$$split_1 = 0 + dp[i-1][j]$$
 $split_2 = 0 + dp[i][j-1]$
 $dp[i][j] = max(split_1; split_2)$

Shortest Common Supersequence

$$s_{1}[i-1] = s_{2}[j-1]:$$

 $s_{2}[i-1] = s_{2}[i-1]:$

$$\rightarrow m=4-2=2$$
 (remaining $n=3-2=1$ Sequence)



= cabac