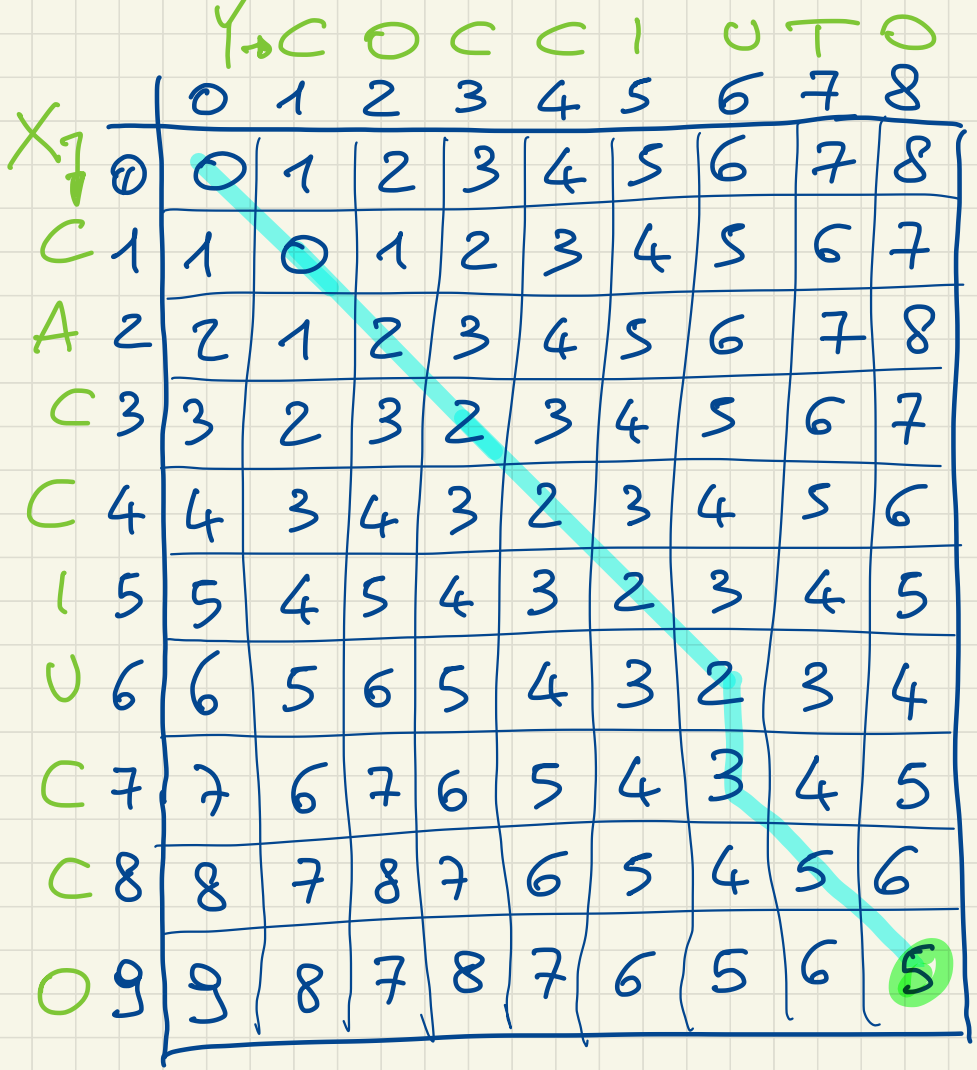

MISMATCH: COSTO 2

INSERZIONE/CANCELLAZIONE: COSTO 1

MATCH: GRATIS

$C[0,j] = j$ $\quad C[i,0] = i$ } SOLO UNA CANC.

$w(i,j) = \begin{cases} 0 & x_i = y_j \\ 2 & x_i \neq y_j \end{cases}$

$C[i,j] = \min \begin{cases} C[i-1,j-1] + w(i,j) \\ C[i-1,j] + 1 \\ C[i,j-1] + 1 \end{cases}$

CACCIUCCO

CÒCCIU-TO

2 1 2 → 5