

	Y → C	O	C	C	I	U	T	O	
X ↓ ①	0	1	2	3	4	5	6	7	8
C 1	1	0	1	2	3	4	5	6	7
A 2	2	1	2	3	4	5	6	7	8
C 3	3	2	3	2	3	4	5	6	7
C 4	4	3	4	3	2	3	4	5	6
I 5	5	4	5	4	3	2	3	4	5
U 6	6	5	6	5	4	3	2	3	4
C 7	7	6	7	6	5	4	3	4	5
C 8	8	7	8	7	6	5	4	5	6
O 9	9	8	7	8	7	6	5	6	5

MISMATCH: COSTO 2

INSERTIONS/
DELETIONS: COSTO 1

MATCH: GRATIS

$$C[0, j] = j \quad \left. \begin{array}{l} \text{Solo una} \\ \text{GMC.} \end{array} \right\}$$

$$C[i, 0] = i$$

$$m(i, j) = \begin{cases} 0 & X_i = Y_j \\ 2 & X_i \neq Y_j \end{cases}$$

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

C A C C I U C C O
C O C C I U T O

2 1 2 ↗ 5