

$$DP[i][j] = \begin{cases} 0 & i = 0 \\ i & j = 0 \\ \min\{ DP[i - 1][j - 1] + \delta, \quad \delta = \text{iif}(P[i] = T[j], 0, 1) \\ \quad DP[i - 1][j] + 1, \quad *^l \\ \quad *^3 DP[i][j - 1] + 1 \} & \text{altrimenti} \end{cases}$$