

A

$\text{matrix}[j][j] =$
 $\min(\text{matrix}[i-1][j] + 1,$
 $\text{matrix}[i][j-1] + 1,$
 $\text{matrix}[i-1][j-1] +$
 $\text{suppl})$

$s1[i-1] = s2[j-2]$
 $\&\&$
 $i > 1 \ \&\& \ j > 1$
 $\&\&$
 $s2[j-1] = s1[i-2]$

Да

$\text{matrix}[j][j] =$
 $\min(\text{matrix}[i-1][j] + 1,$
 $\text{matrix}[i][j-1] + 1,$
 $\text{matrix}[i-1][j-1] + \text{suppl},$
 $\text{matrix}[i-2][j-2] + 1)$

Б