Levenshtein example

	-	G	U	M	B	O
-	0	1	2	3	4	5
G	1	0	1	2	3	4
A	2	1	1	2	3	4
M	3	2	2	1	2	3
B	4	3	3	2	1	2
O	5	4	4	3	2	1
L	6	5	5	4	3	2

Two main scenarios:

1) The two characters we compare match: we copy the left diagonal element
2) The two characters we compare do not match:
   A. compare the element to its left, diagonal left, and above the current cell
   B. take the smallest value and add 1 to it
3) Repeat this process for all characters in the matrix
4) The final result is the last value of the last row (marked in yellow here)