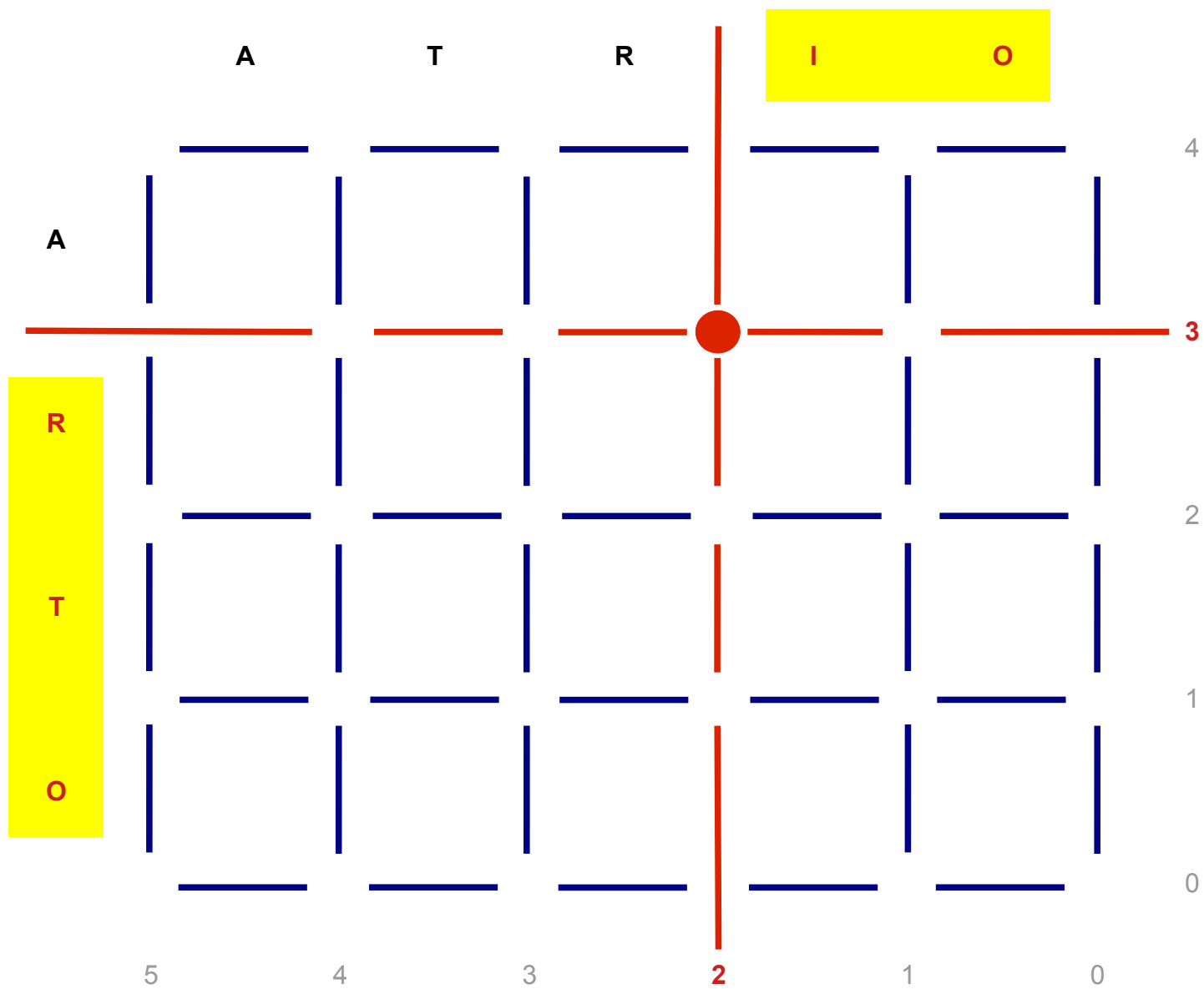


Programmazione Dinamica
top-down (memoization):

**Lunghezza della Sottosequenza
Comune più Lunga (LLCS)**

	A	T	R	I	O	
A						4
R						3
T						2
O						1
						0
	5	4	3	2	1	0



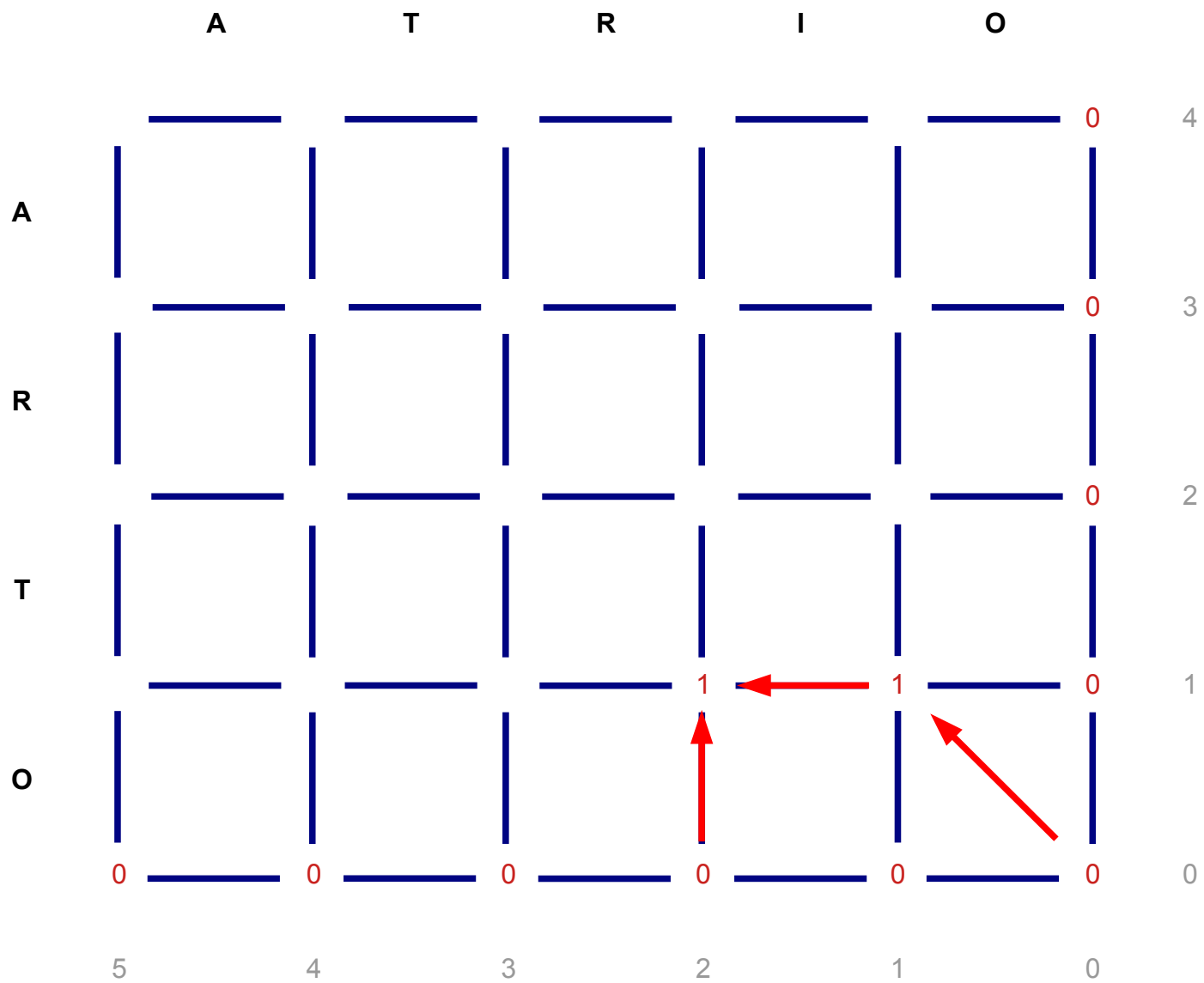
Programmazione Dinamica
bottom-up:

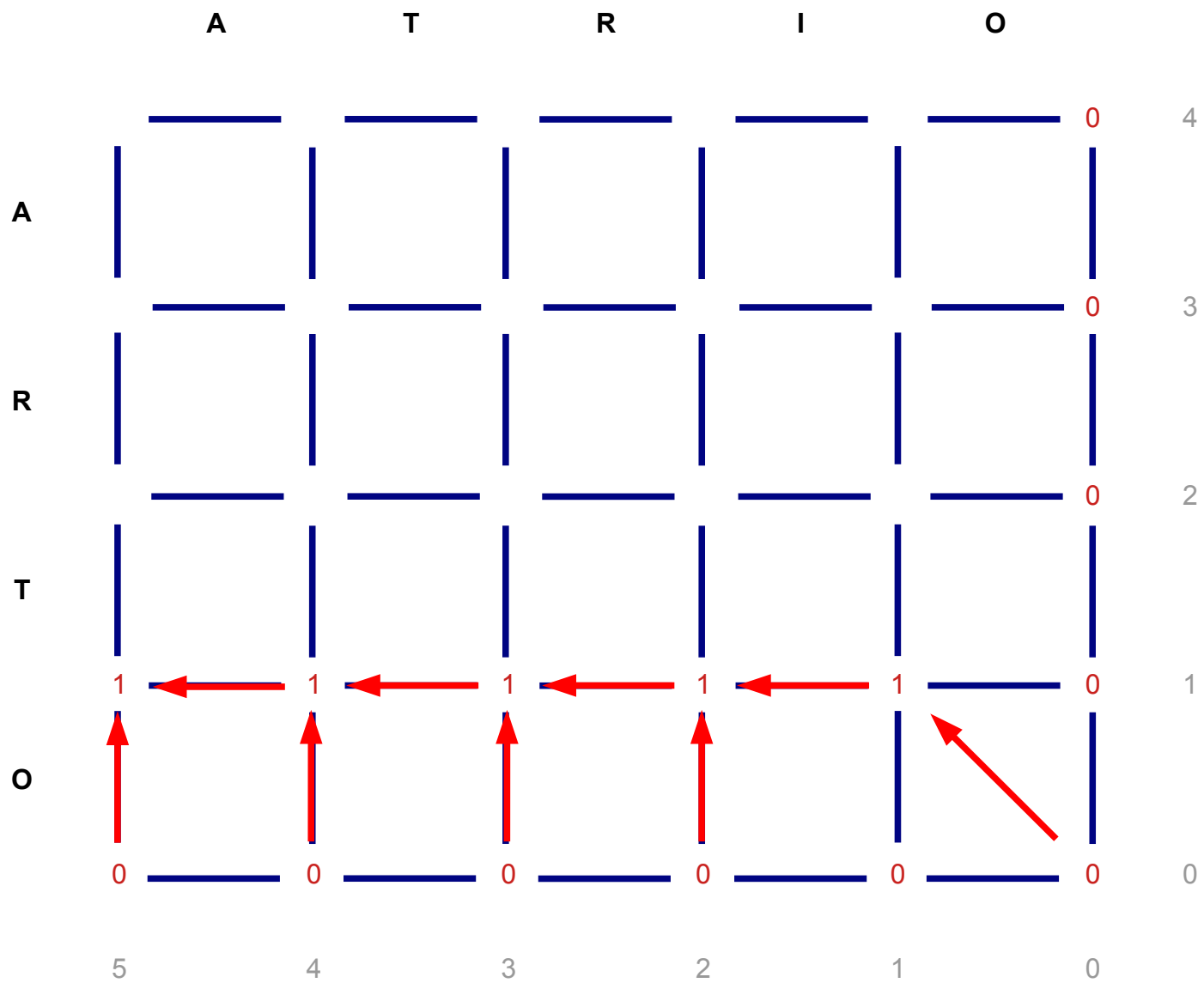
**Lunghezza della Sottosequenza
Comune più Lunga (LLCS)**

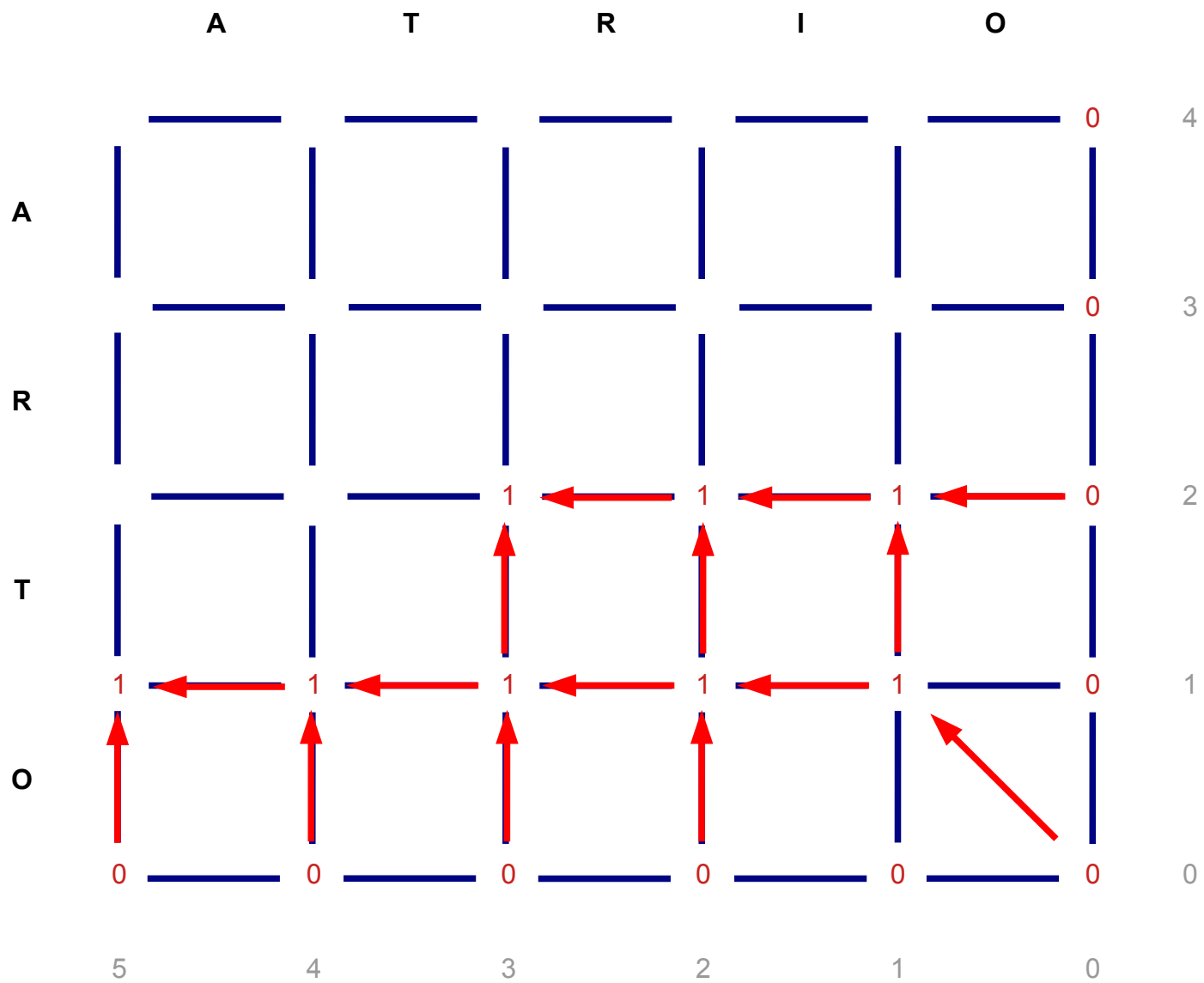
	A	T	R	I	O	
A						4
R						3
T						2
O						1
						0
	5	4	3	2	1	0

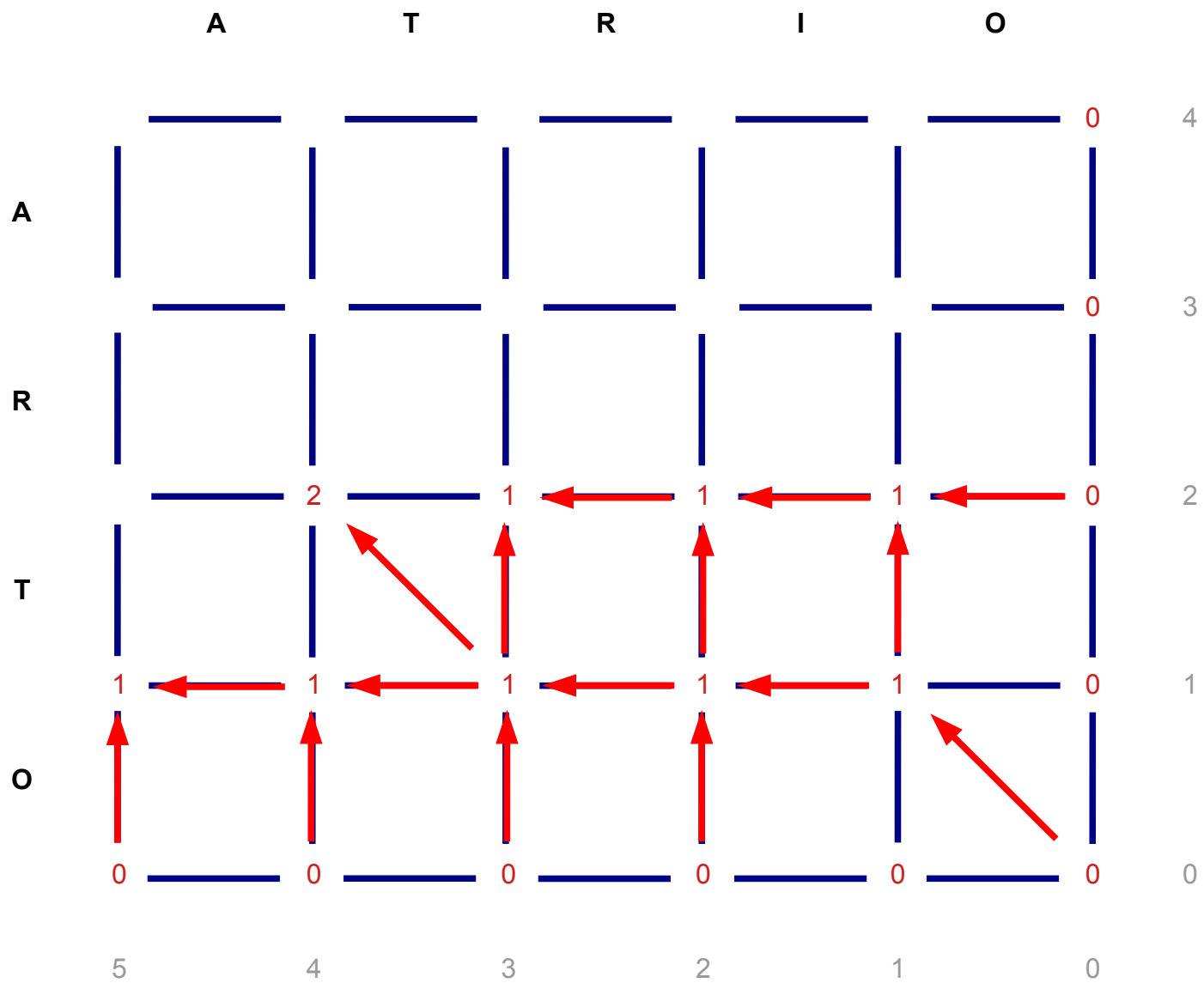
	A	T	R	I	O	
A						4
R						3
T						2
O						1
	0	0	0	0	0	0
	5	4	3	2	1	0

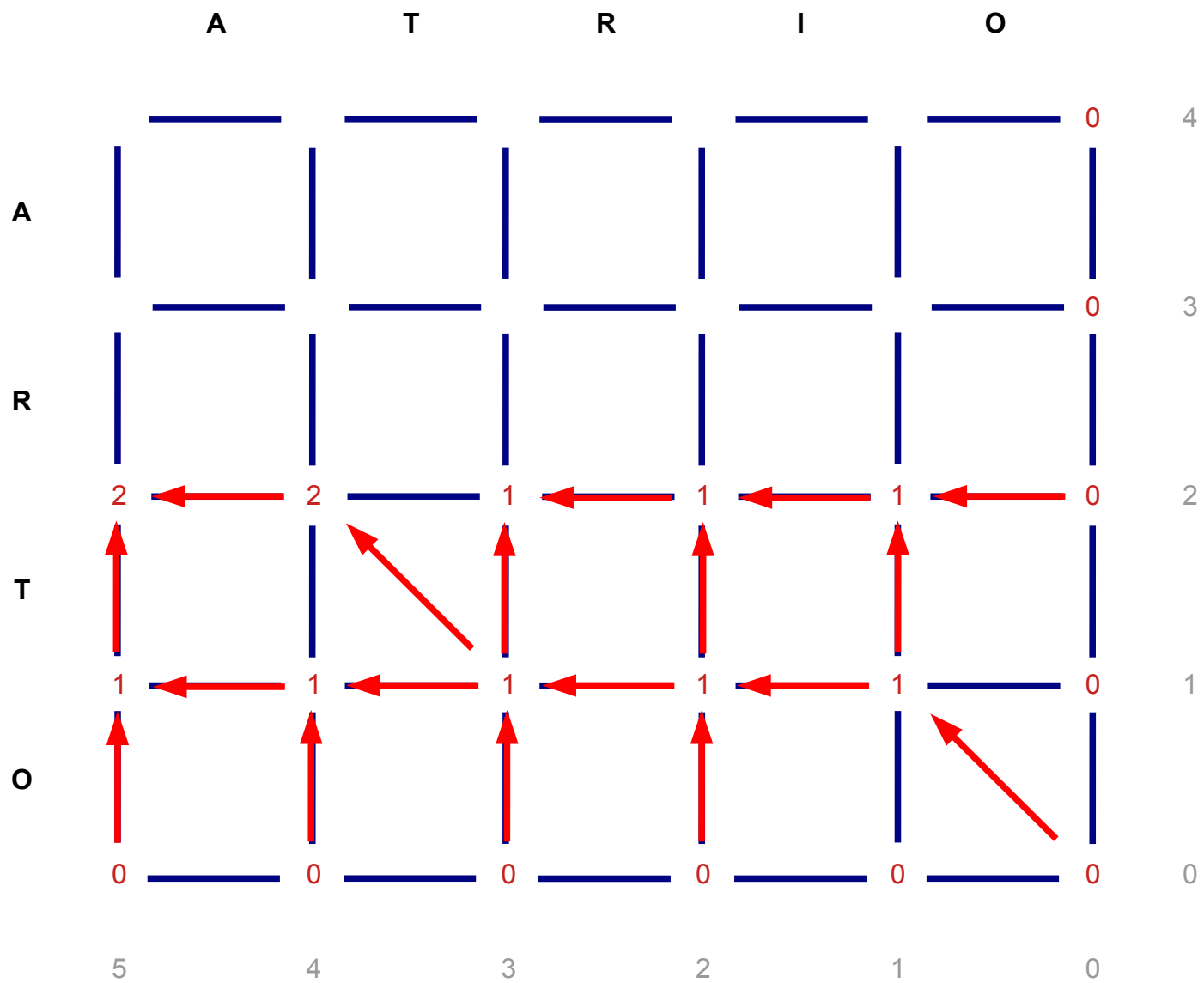
	A	T	R	I	O	
A						0 4
R						0 3
T						0 2
O						0 1
	0	0	0	0	0	0 0
	5	4	3	2	1	0

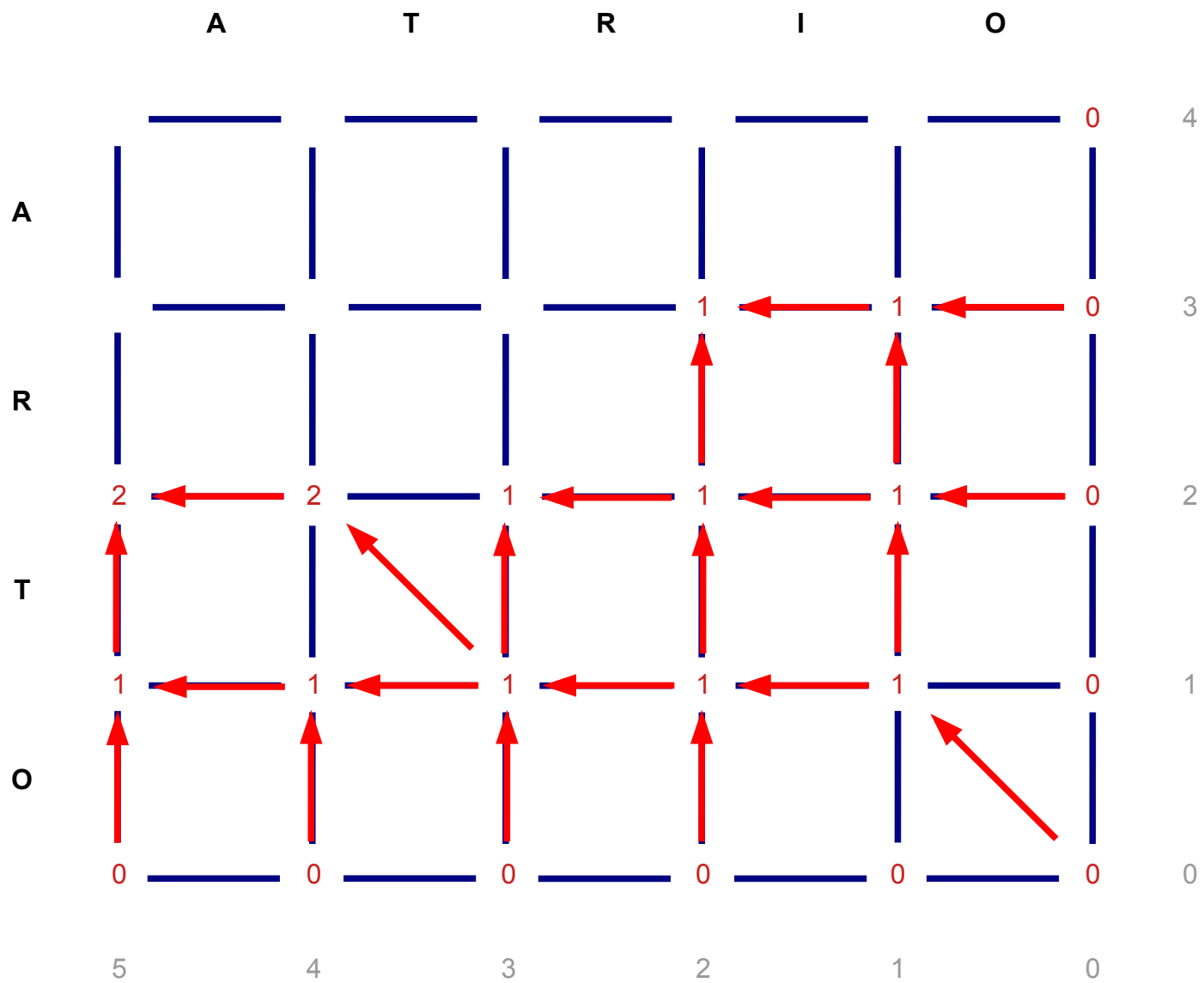


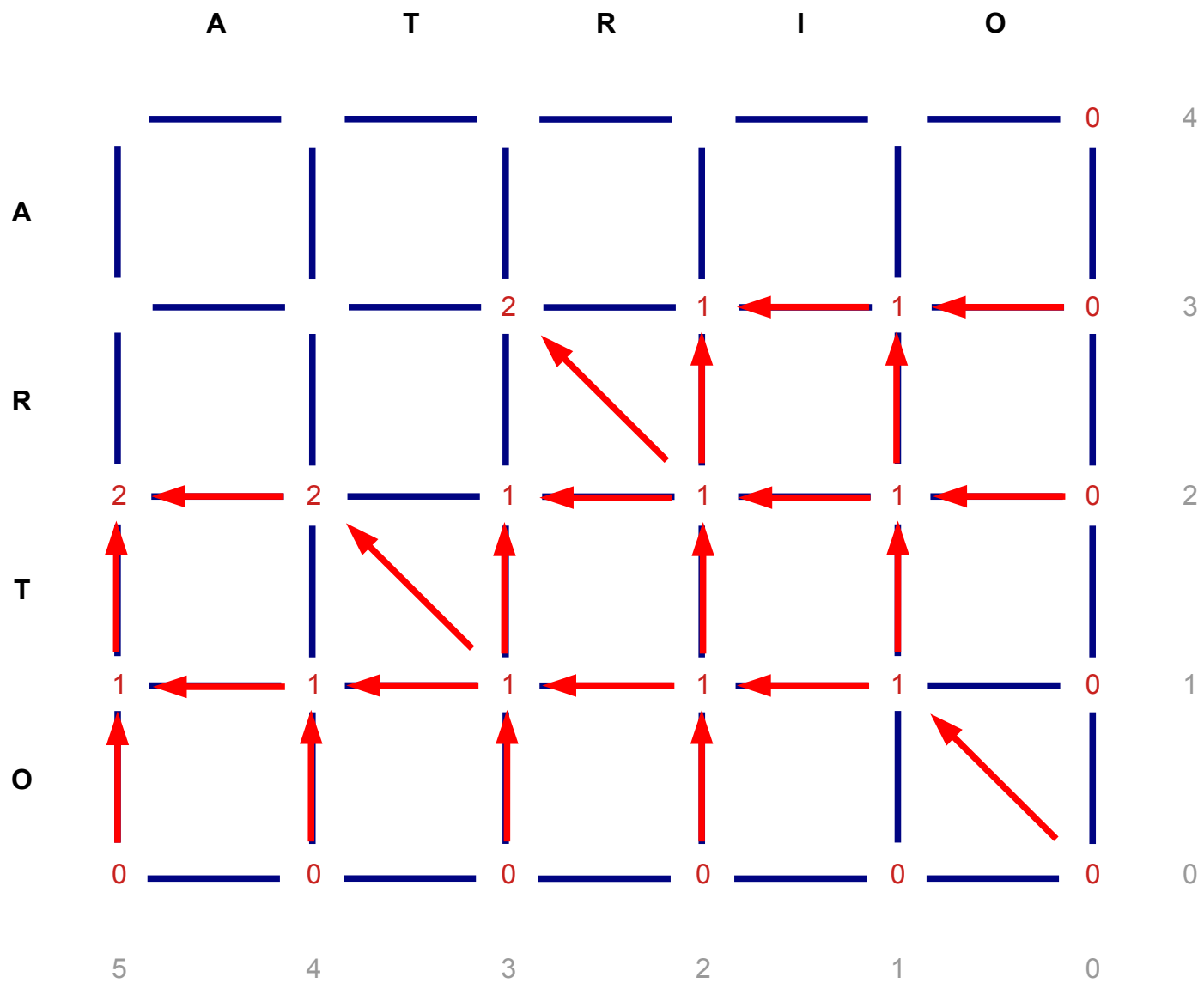


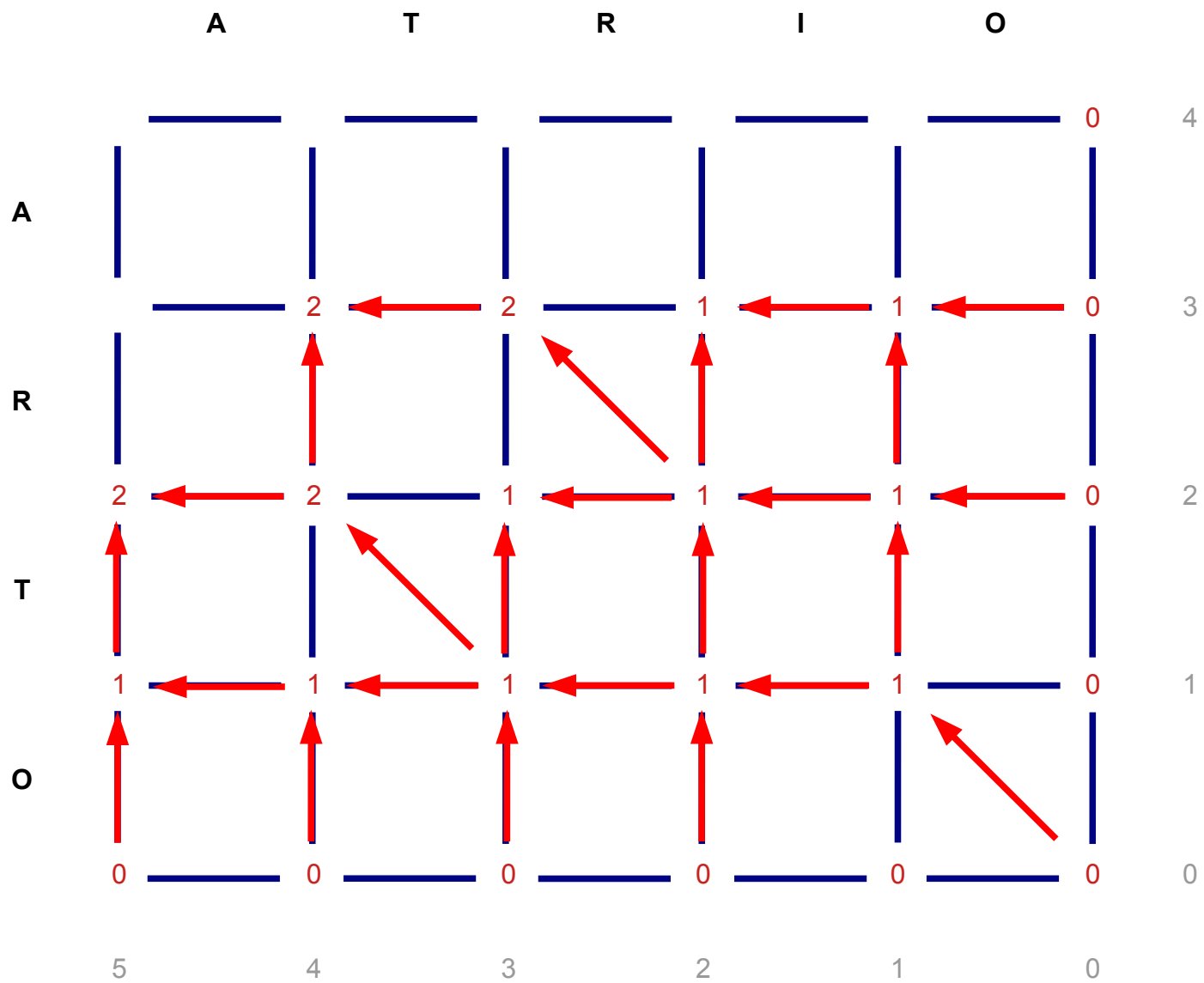


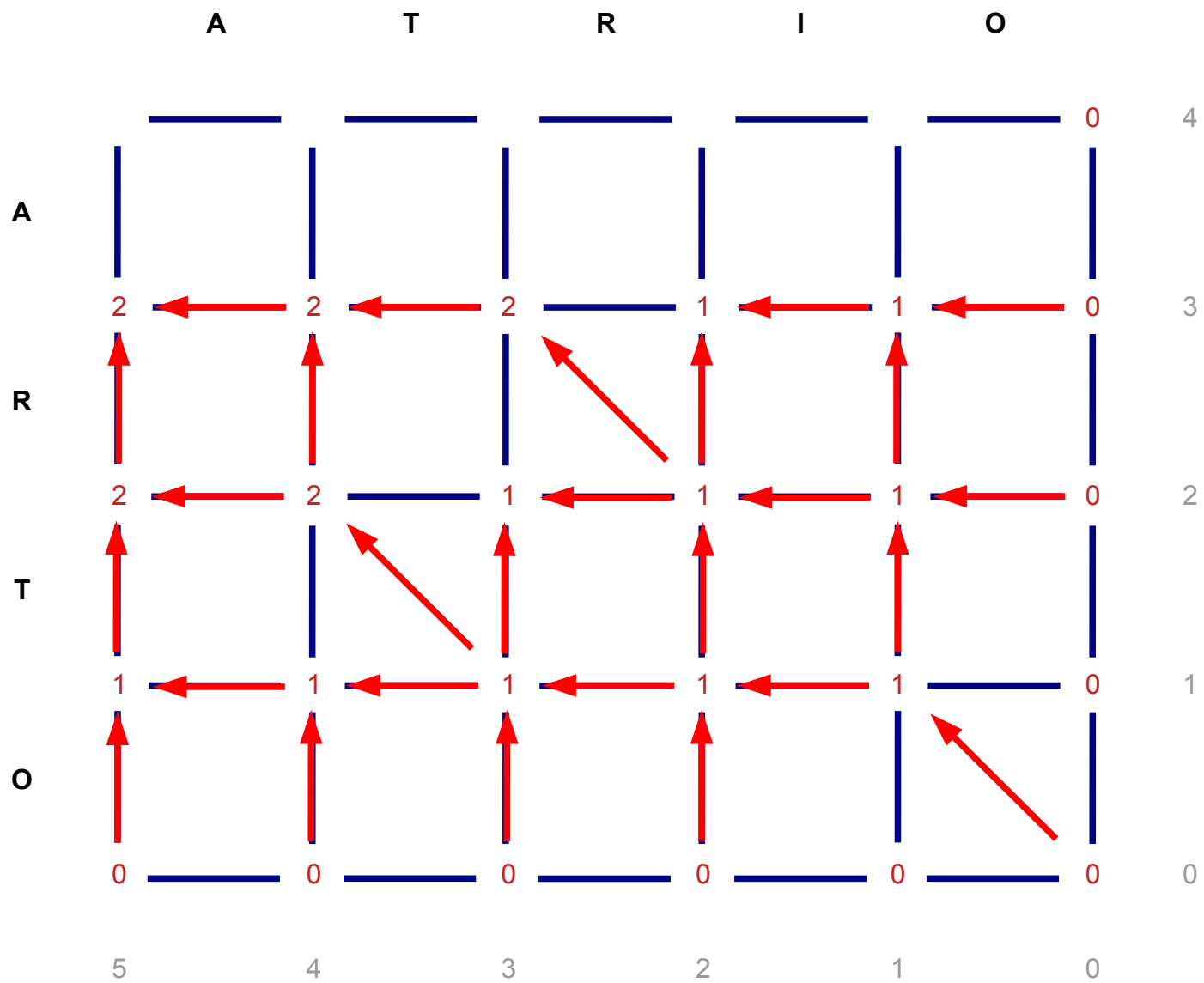


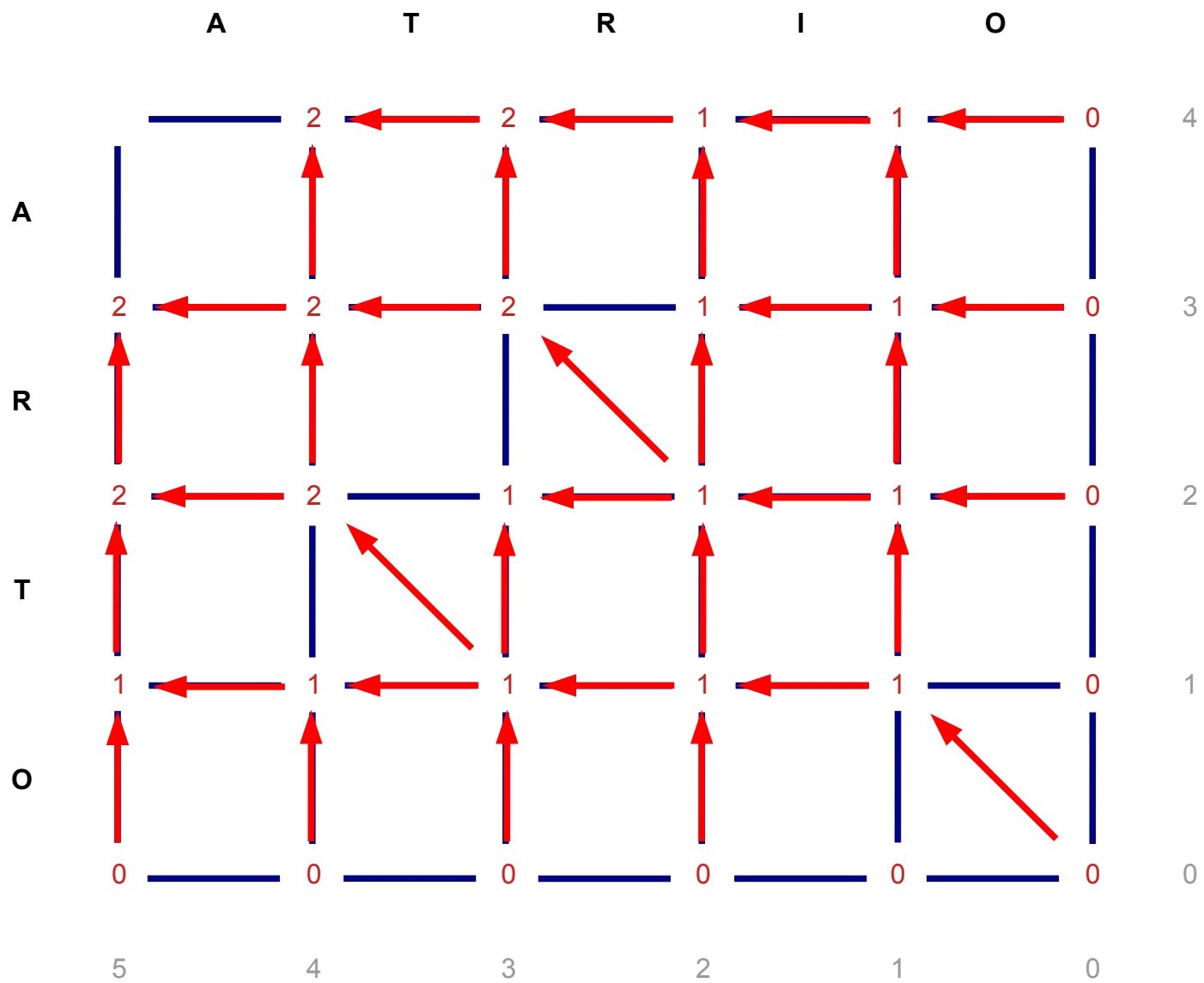


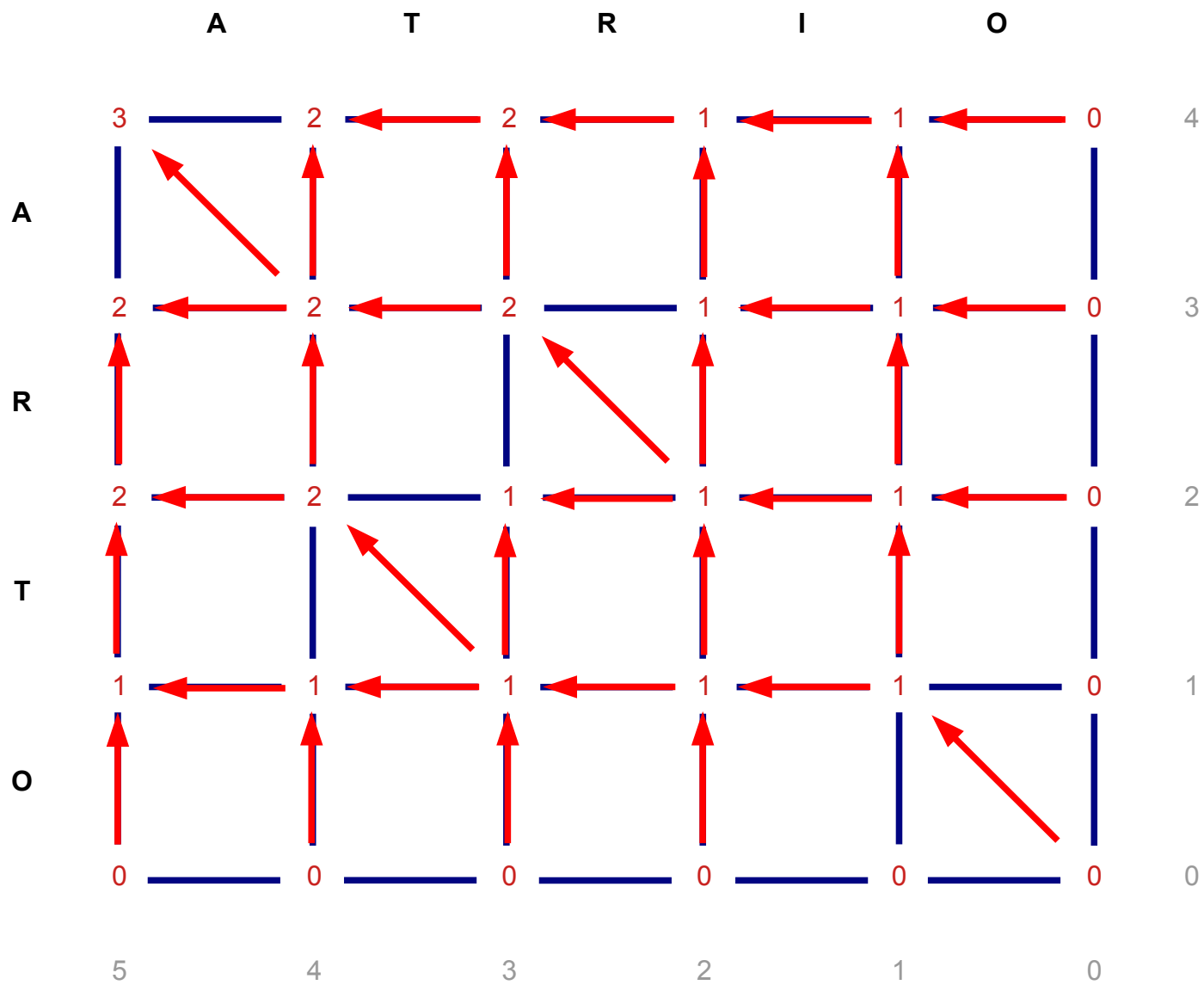






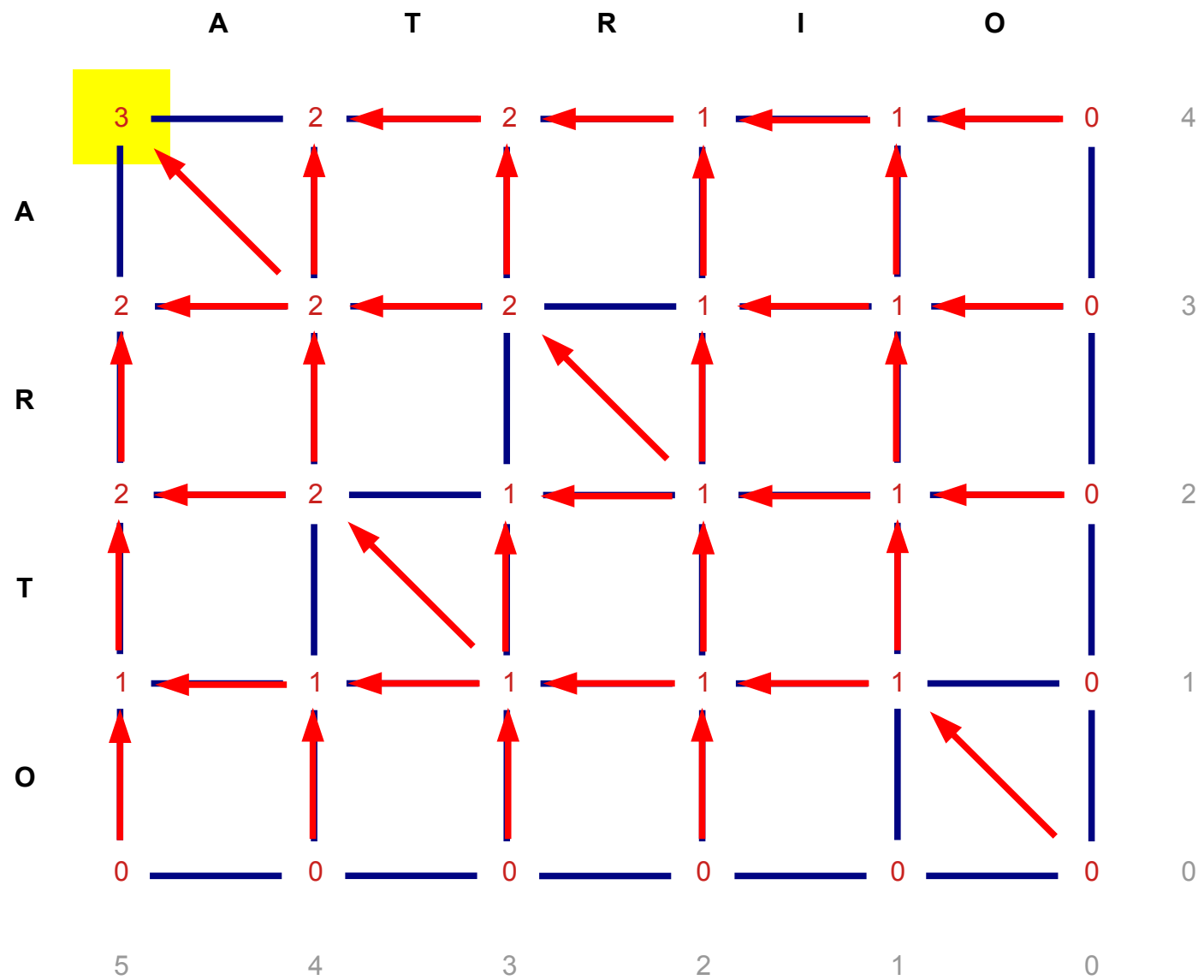




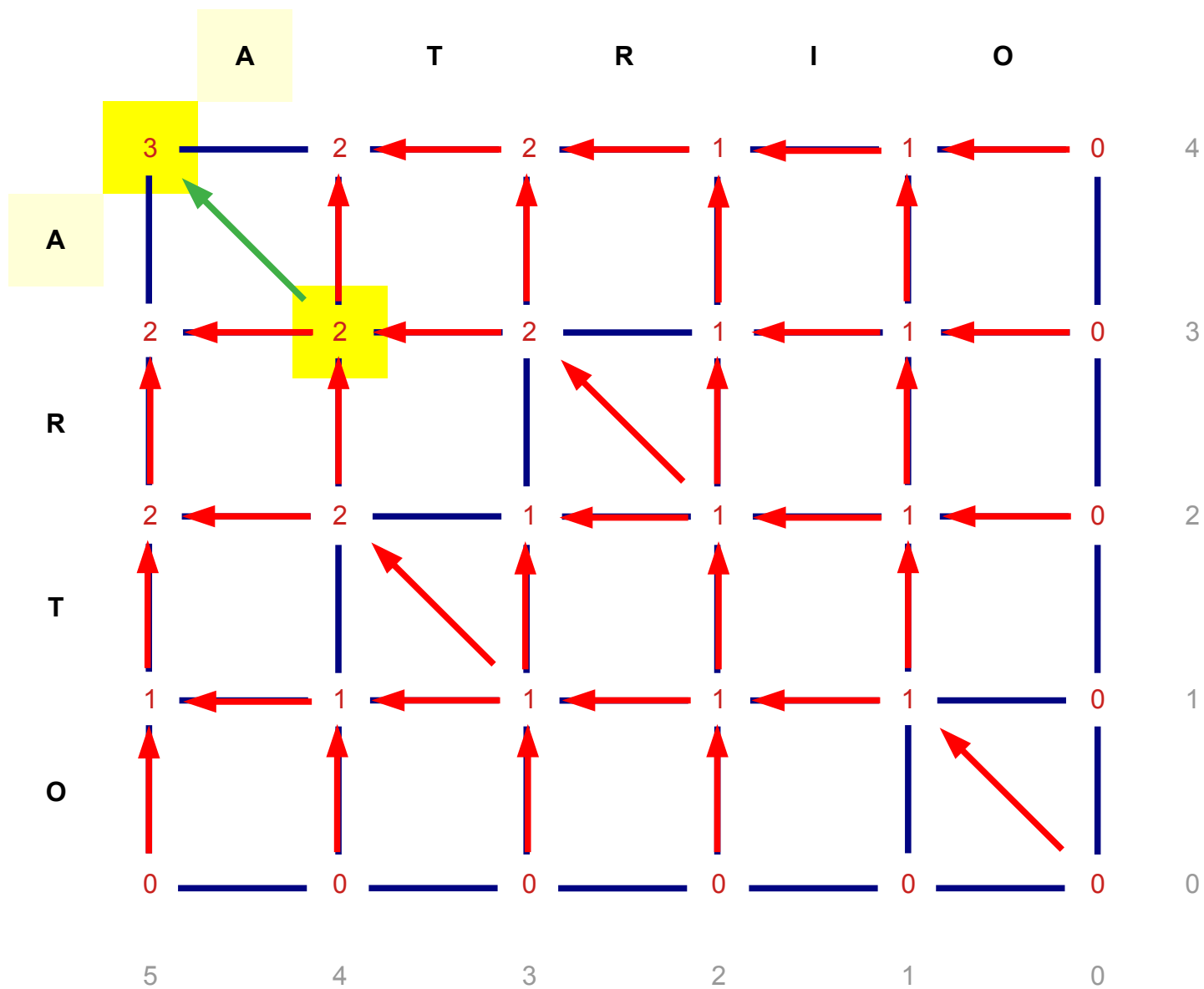


Programmazione Dinamica
bottom-up:

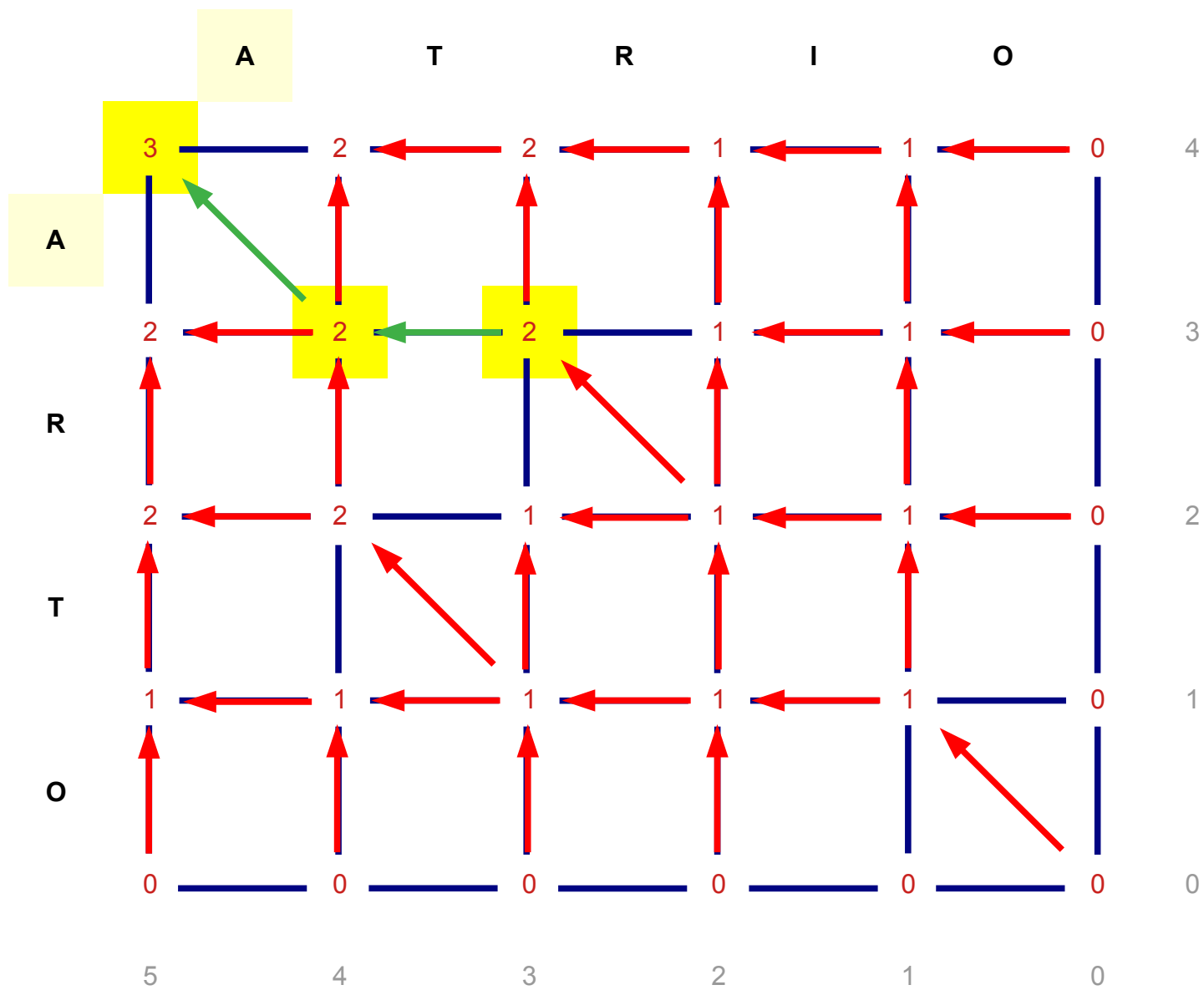
**Sottosequenza Comune
più Lunga (LCS)**

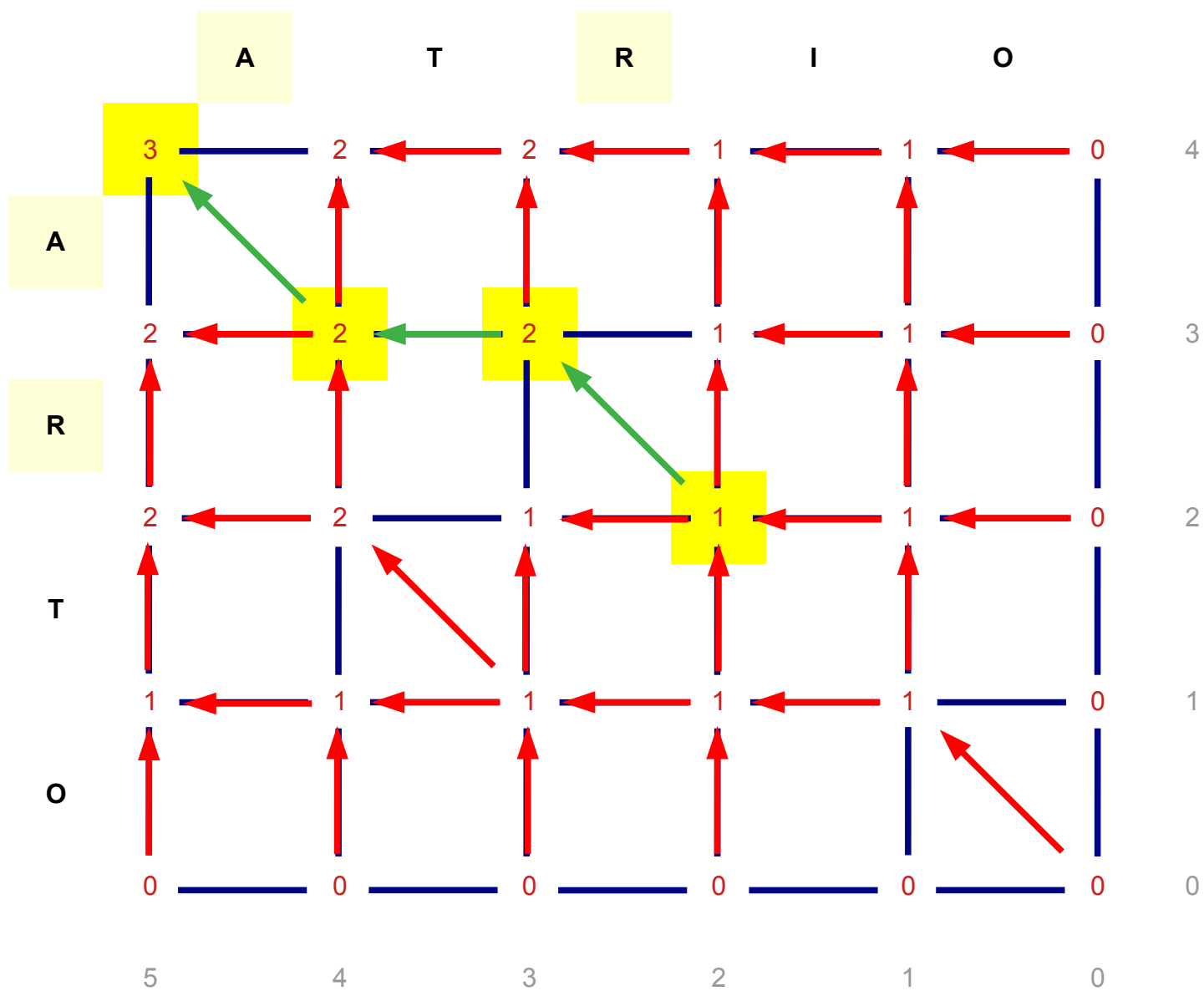


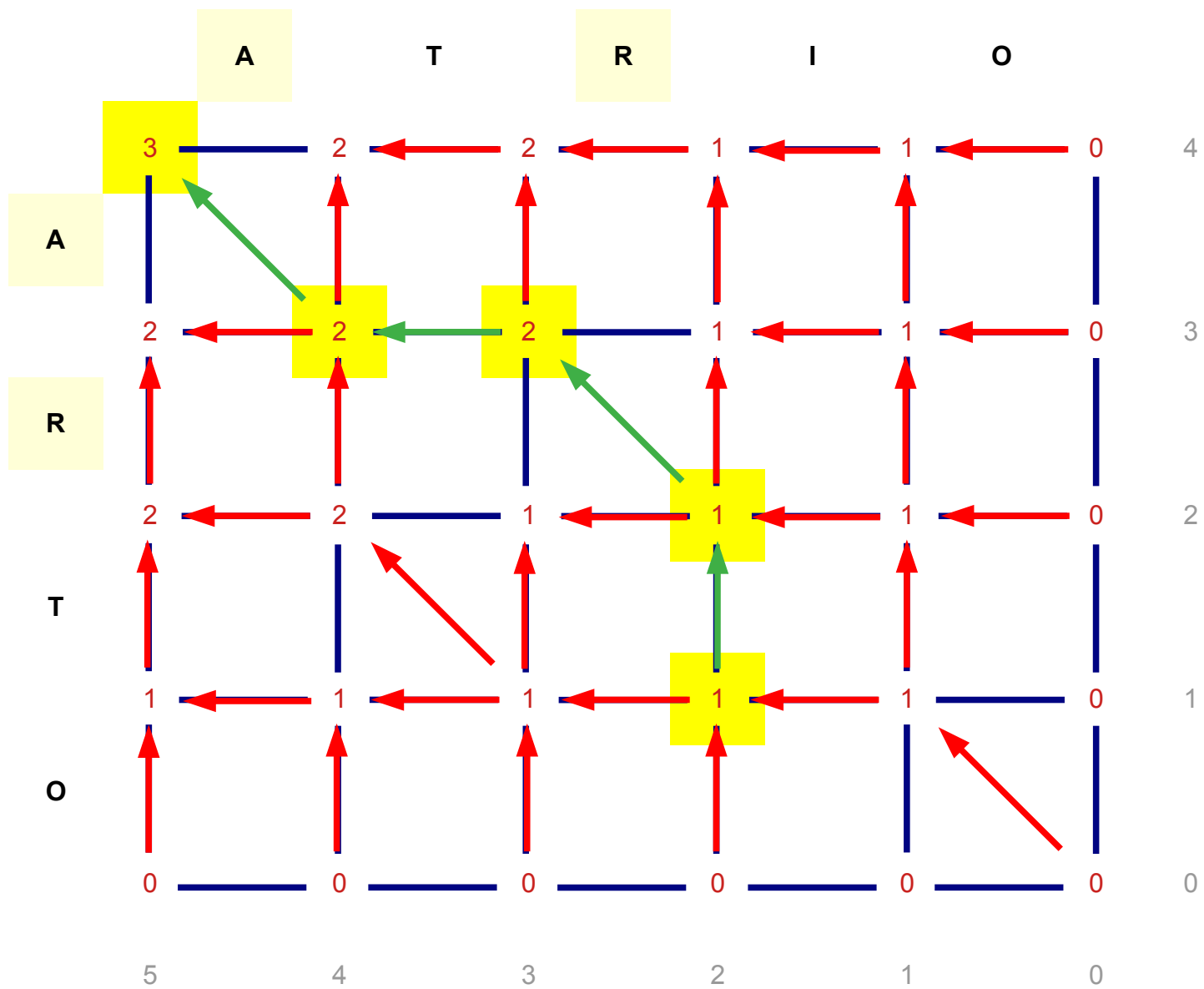
A

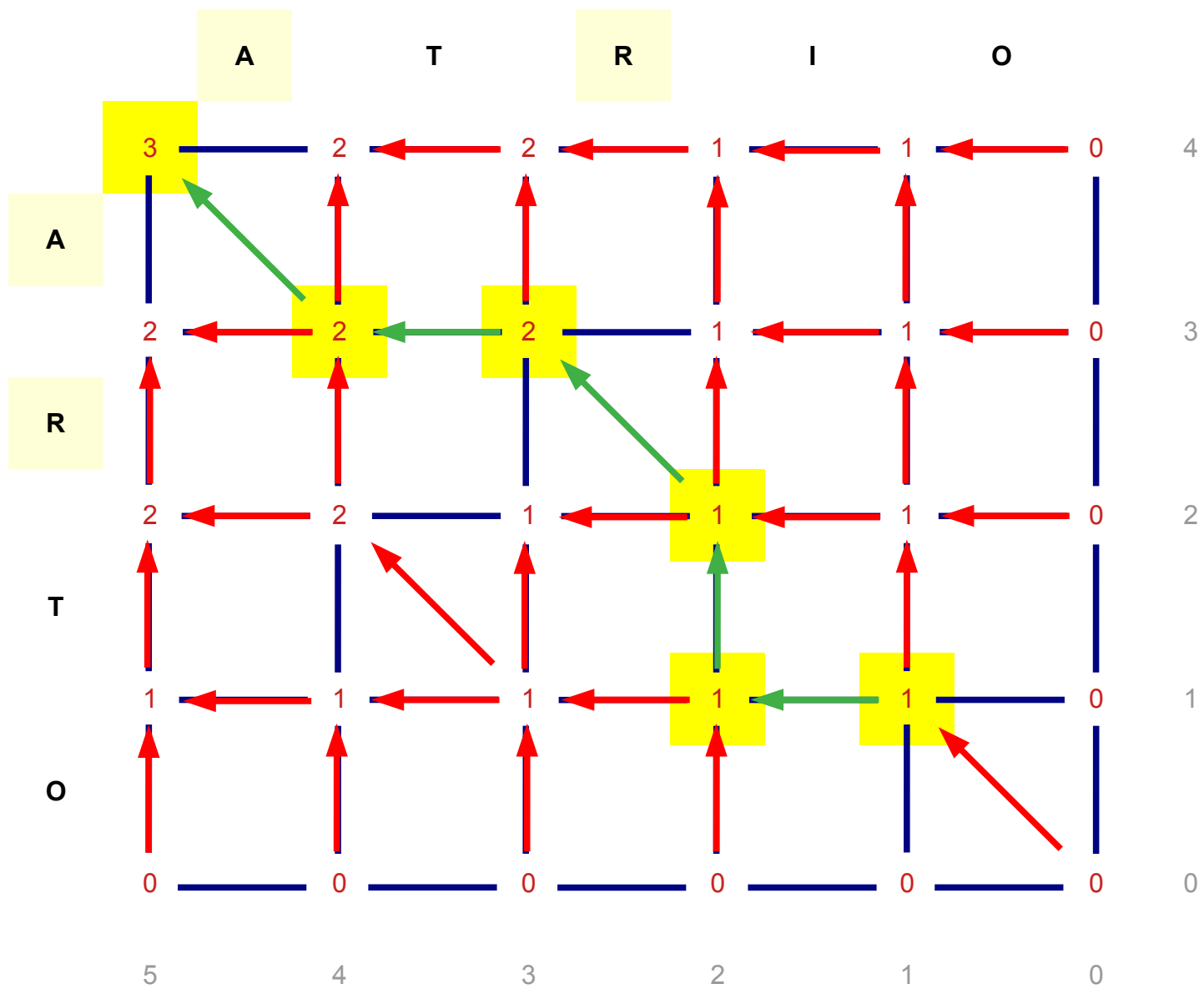


A

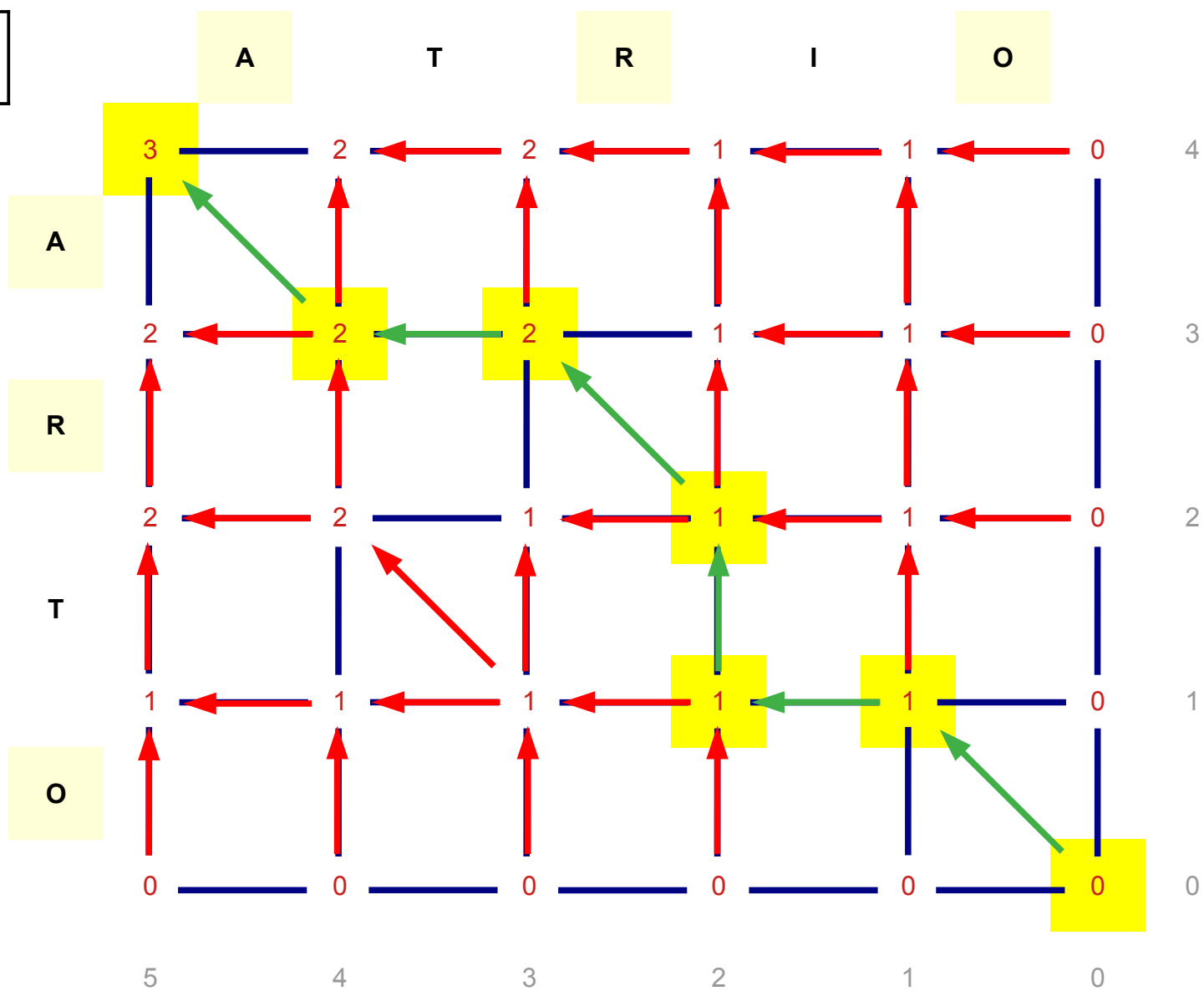






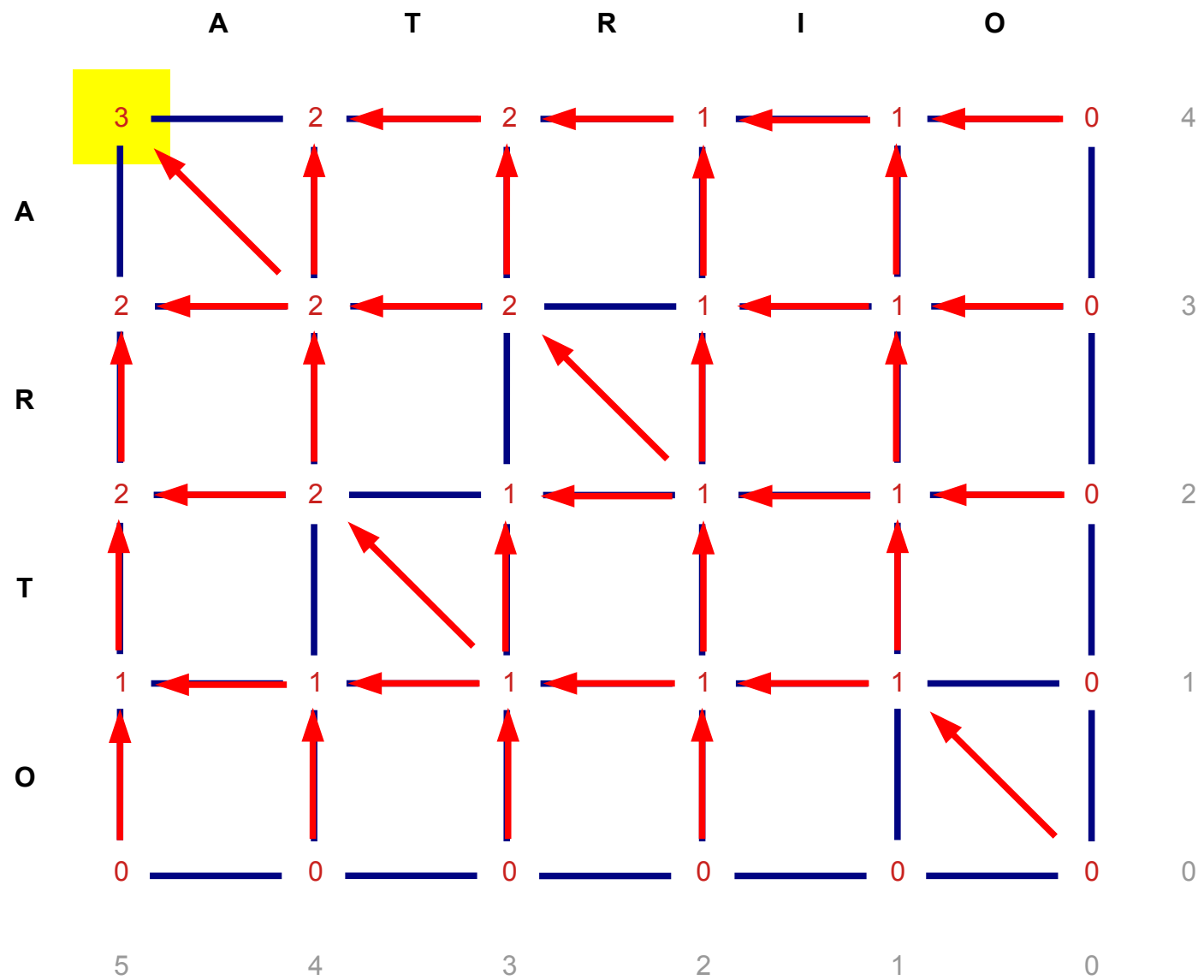


A R O

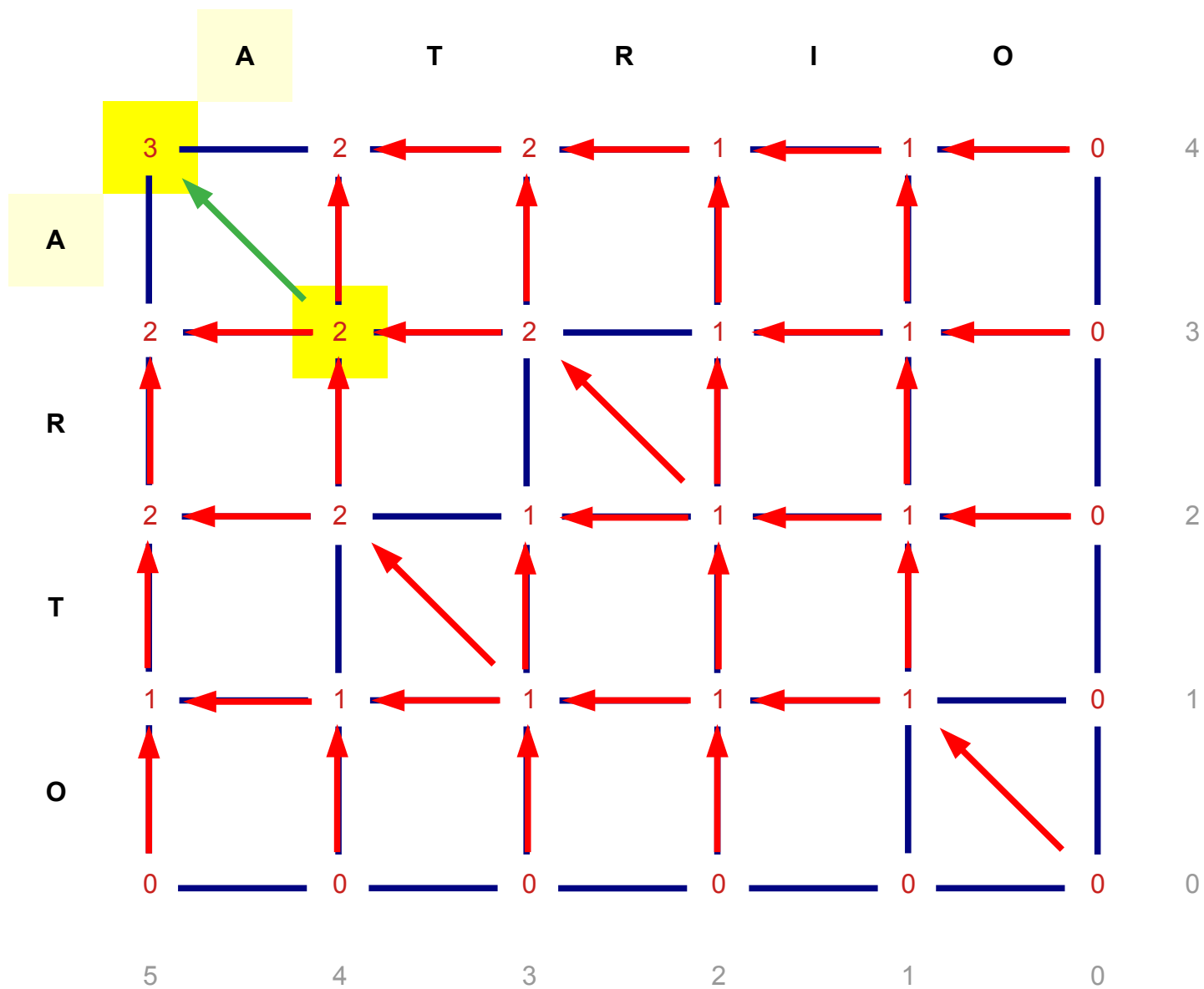


Programmazione Dinamica
bottom-up:

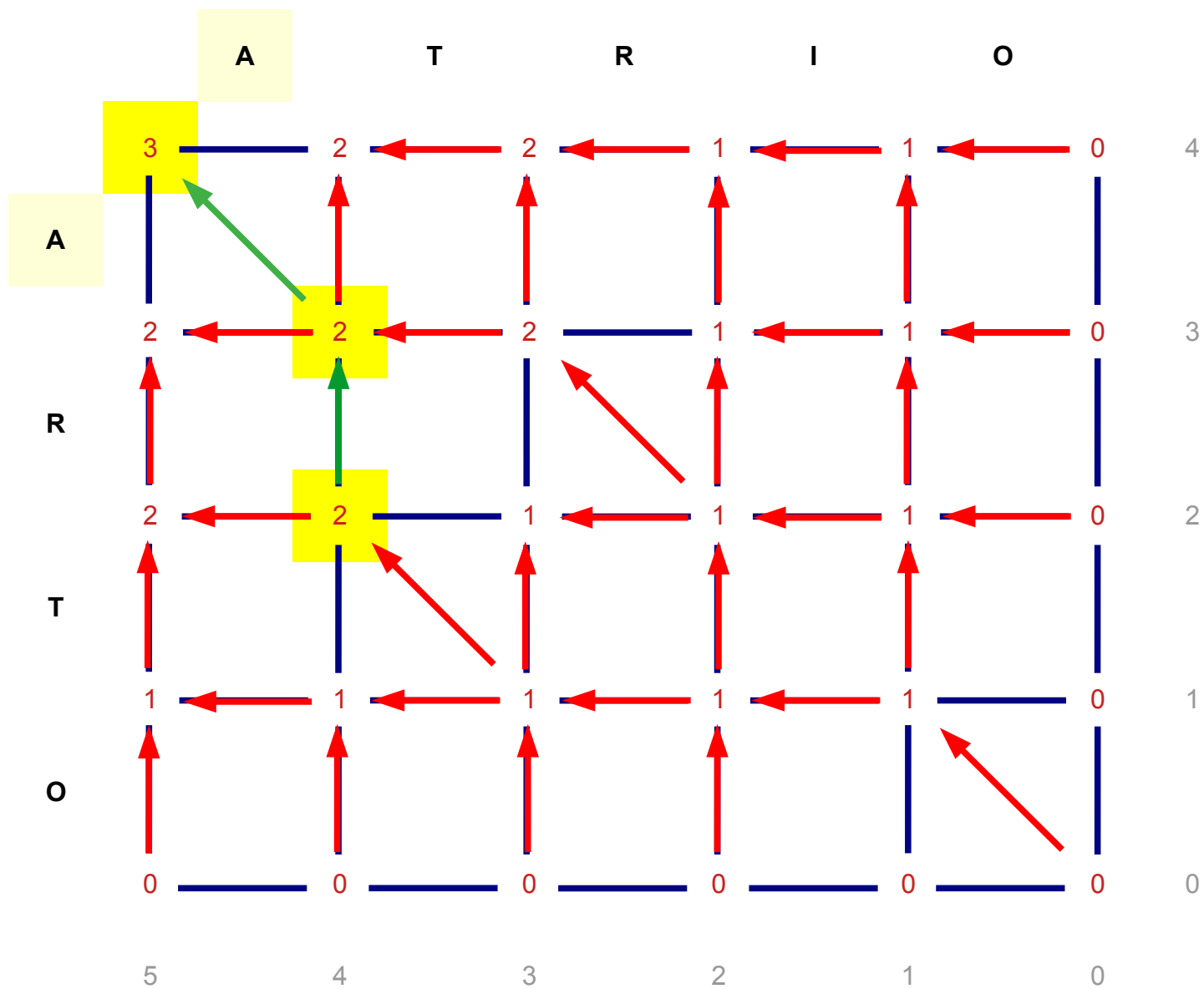
**Sottosequenza Comune
più Lunga (divesa soluzione)**



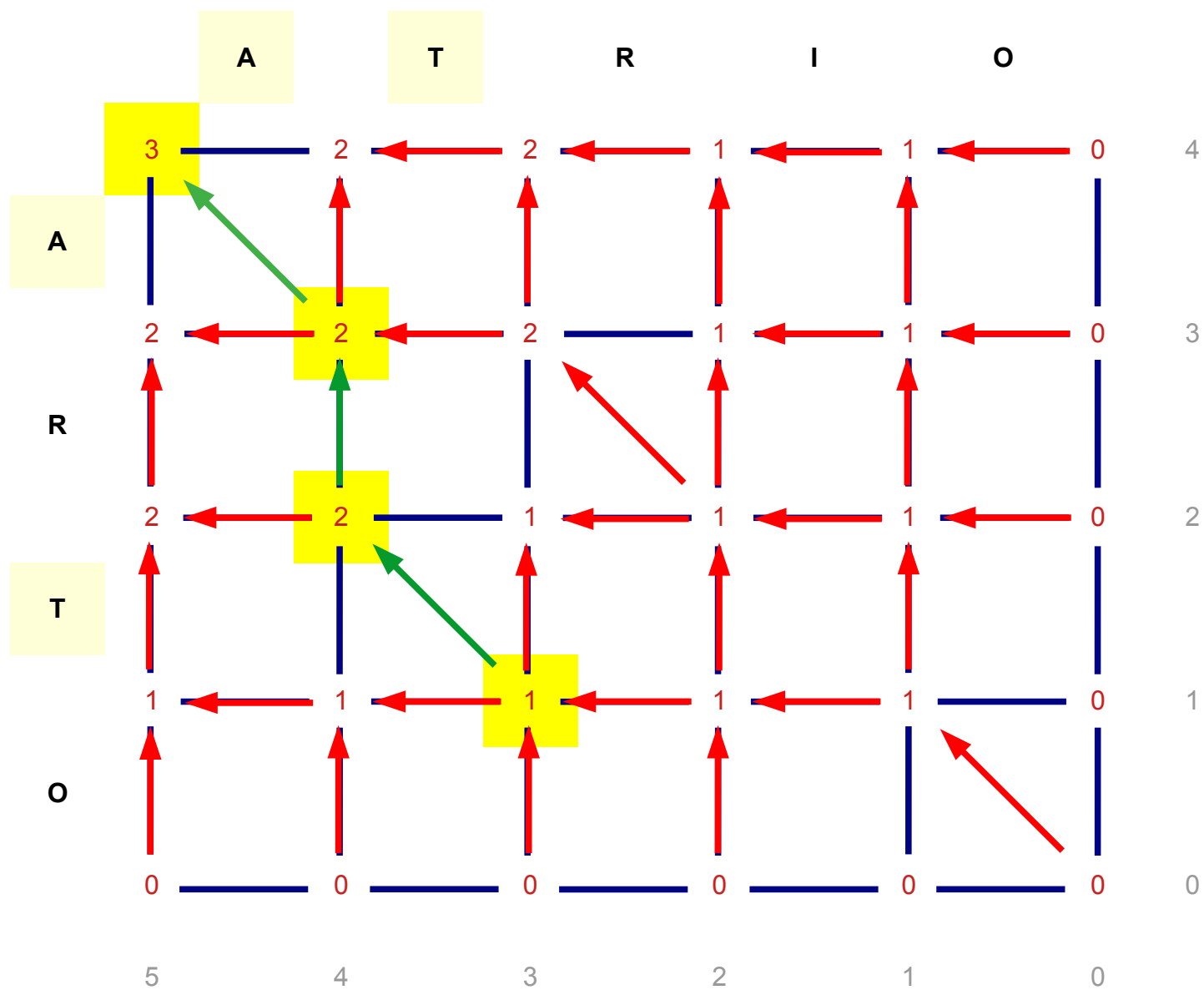
A



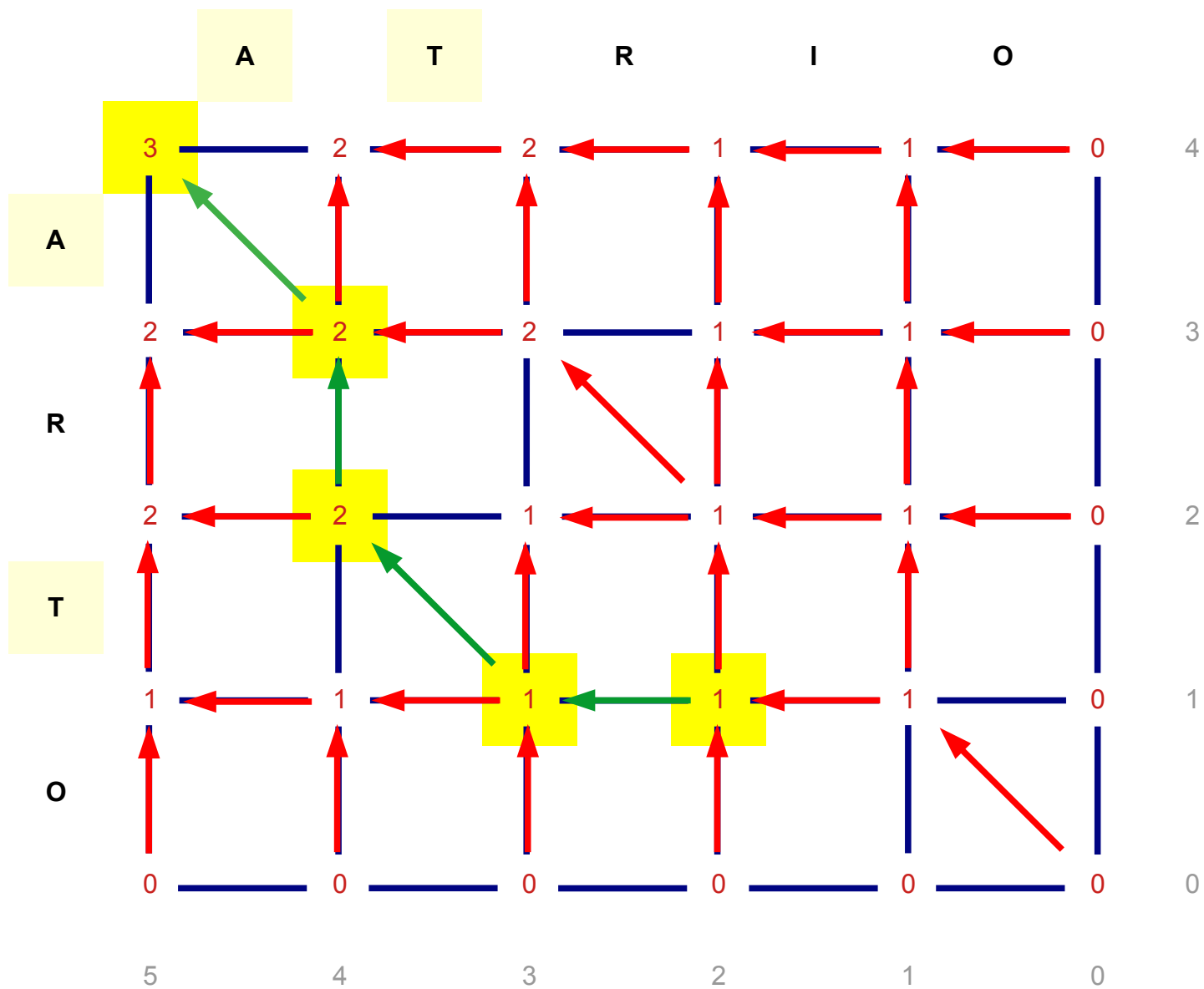
A



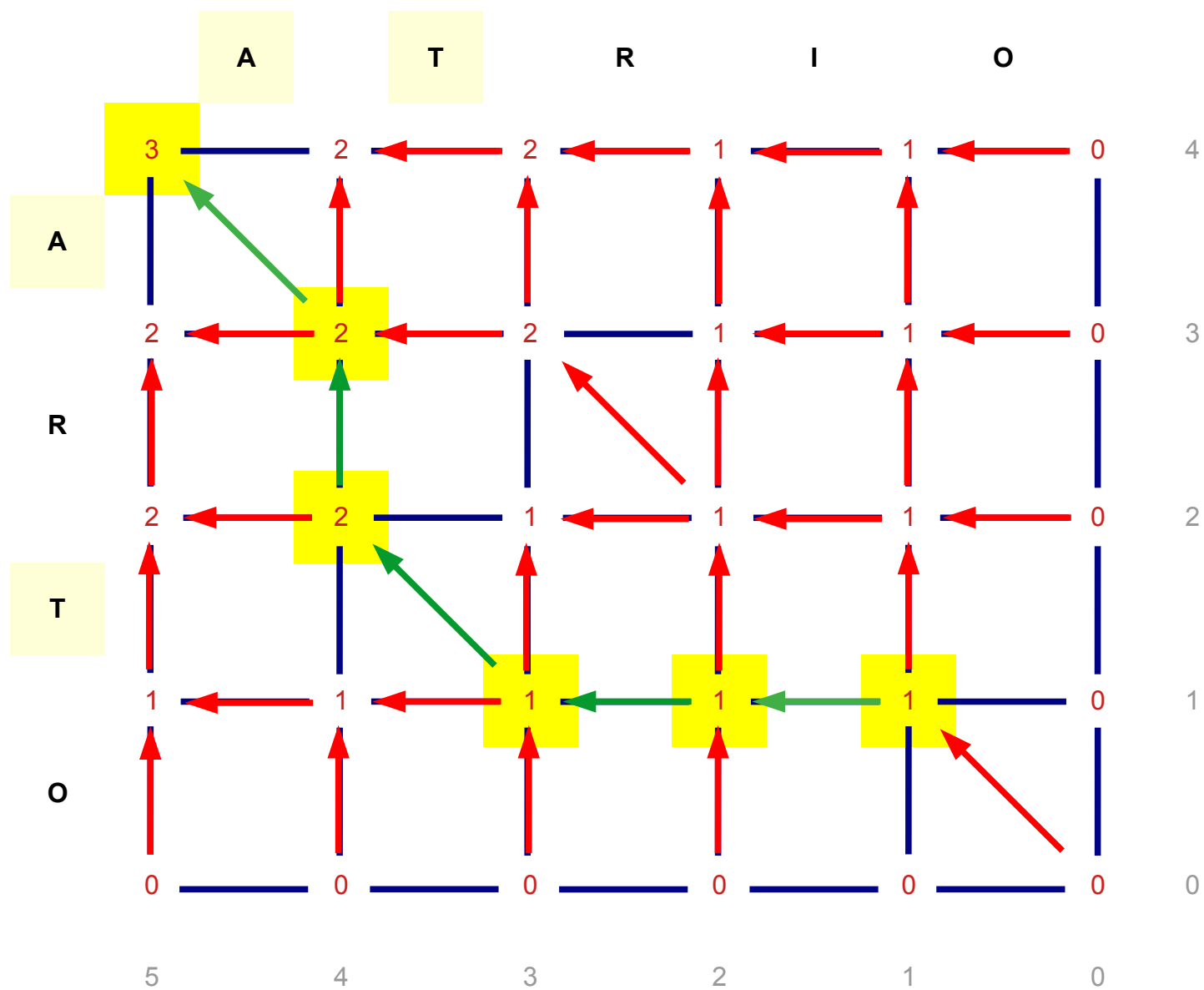
A	T
---	---



A	T
---	---



A T



A T O

