

T	A	B	A	B	A	
P	0	0	0	0	0	0
B	1	1	0	1	0	1
A	2	1	1	0	1	0
m	3	2	1	1	0	1

Diagram illustrating a sequence of symbols T, A, B, A, B, A above the grid. The grid rows are labeled P, B, A, m from top to bottom. The first row contains all zeros. The second row has values 1, 1, 0, 1, 0, 1. The third row has values 2, 1, 1, 0, 1, 0. The fourth row has values 3, 2, 1, 1, 0, 1. A red circle highlights the value '2' in the fourth row, third column. A red arrow points to the rightmost '1' in the fourth row.

SE GUARDO QUESTO NUMERO MI DICE C'È UN'OCCORRENZA 2-APPROXIMATA DI BAB IN A