If the pattern is

890		ABC
23a	or	345
CFT		224

For a given image

ABEFGH345TYH	ABEFGH345TYH
123456789012	123456789012
ABC3DG123asd	ABC3DG123asd
345ASABCFTG0	345ASABCFTG0
224CG345D12t	224CG345D12t
SDFG3224Zd1z	SDFG3224Zd1z
(a)	(b)

Then the result for pattern 1 should be 1 1 7

The pattern has been found once in the image, at the location of the first match '8'. This is at 1, 7. Row, column

The result for pattern 2 should be 2 2 0 3 5

The pattern has been found twice in the image at the row, column of 0,3 and 3,5

No pattern matches simply return