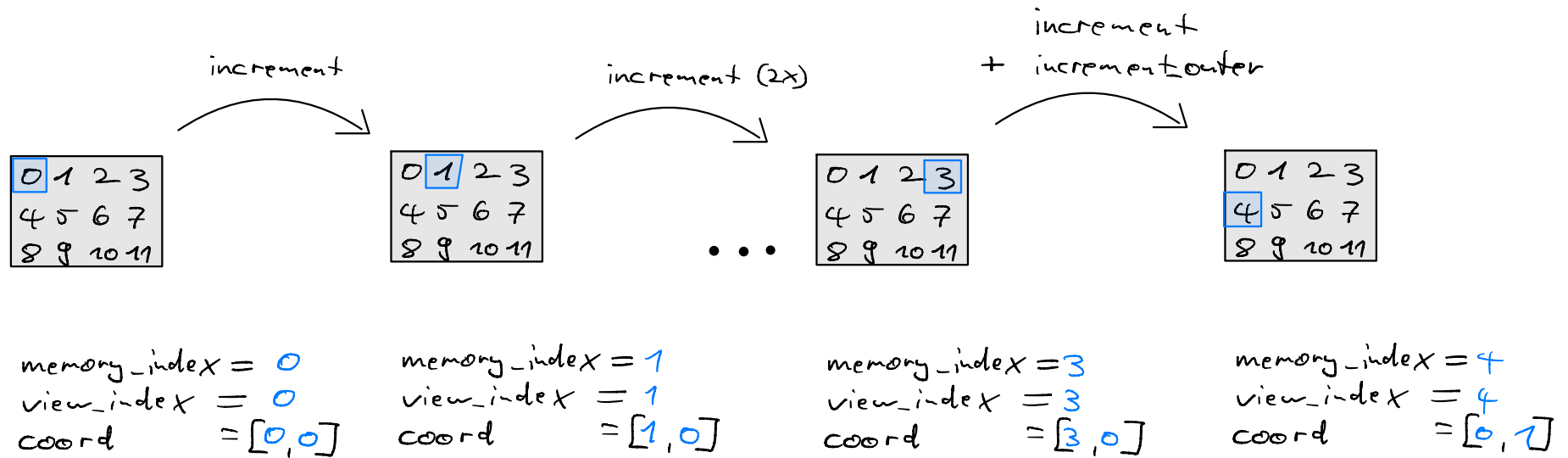


shape = [4, 3] strides = [7, 4] delta = [1, 0]



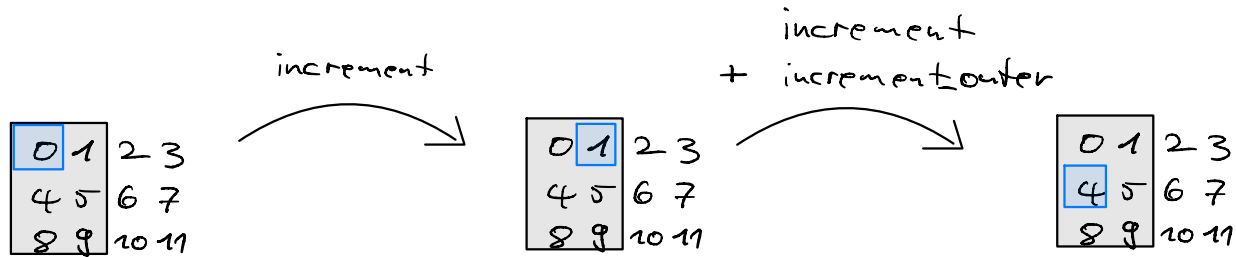
End state

memory_index = 12
view_index = 12
coord = [0, 4]

| | | | |
|----|----|----|----|
| 0 | 1 | 2 | 3 |
| 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 |
| 12 | 13 | 14 | 15 |

Not how this case works → flatten!

shape = [2, 3] strides = [1, 4] delta = [1, 2]



memory_index = 0
view_index = 0
coord = [0, 0]

memory_index = 1
view_index = 1
coord = [1, 0]

memory_index = 4
view_index = 2
coord = [0, 1]

End state

memory_index = 12
view_index = 7
coord = [0, 4]

0 1 2 3
4 5 6 7
8 9 10 11
□

