LeetCode

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0   Given a matrix and (x,y) coordinates, find the element at the x, y position from the matrix assuming bott

▼   For eg 1:
         (x,y) => (2,4)

         matrix = [
         [1, 2, 3, 4, 5],
         [6, 7, 8, 9, 10],
         [11, 12, 13, 14, 15],
         [16, 17, 18, 19, 20],
         [21, 22, 23, 24, 25],
         ]
         Ans: 3

         Eg 2:
         matrix = [
         [1],
         [2],
         [3],
         [4],
         [5]
         ]
         For (x,y) => (0,3). Ans => 2
         For (x,y) => (0,4). Ans => 1

         Eg3:
         [[1],[2],[3],[4],[5]]

         For (x,y) => (3,0). Ans => 4
         For (x,y) => (4,0). Ans => 5

         phone-interview

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