1. Create a method which accepts a two-dimensional matrix array (3\*3, 5\*5 etc.) and returns a single-dimensional array with all the values from that two-dimensional array, where the lowest value of two-dimensional matrix array will be at the middle index of the single dimensional array and next highest values will be placed in the single-dimensional array on Left-Right basis.

Input:

|  |  |  |
| --- | --- | --- |
| 10 | 2 | 20 |
| 9 | 7 | 6 |
| 8 | 1 | 13 |

Output:

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 13 | 9 | 7 | 2 | 1 | 6 | 8 | 10 | 20 |