Problem statement Send feedback

You are given an integer ***'n'***.

Your task is to return an array containing integers from 'n' to '1' (in decreasing order) without using loops.

Note:

In the output, you will see the array returned by you.

Example:

```
Input: 'n' = 5

Output: 5 4 3 2 1

Explanation: An array containing integers from 'n' to '1' is [5, 4, 3, 2, 1].
```

Detailed explanation (Input/output format, Notes, Images)

Sample Input 1:

```
5
```

Sample Output 1 :

```
5 4 3 2 1
```

Explanation Of Sample Input 1:

```
Input: 'n' = 5

Output: 5 4 3 2 1

Explanation: An array containing integers from '5' to '1' is [5, 4, 3, 2, 1].
```

Sample Input 2:

```
2
```

Sample Output 2:

```
2 1
```

Explanation Of Sample Input 2:

```
Input: 'n' = 2

Output: 2 1

Explanation: An array containing integers from '2' to '1' is [2, 1].
```

Expected Time Complexity:

The expected time complexity is O(n), where 'n' is the given integer.

Expected Space Complexity:

The expected space complexity is O(n), where 'n' is the given integer.

Constraints:

```
1 <= n <= 10^4

Time Limit: 1-sec
```