## 3.Reverse an Array of Numbers

Write a program, which receives a number n and an **array** of elements. Your task is to **create** a new array with n numbers from the original array, **reverse** it and print its elements on a single line, space-separated.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| 3, [10, 20, 30, 40, 50] | 30 20 10 |
| 4, [-1, 20, 99, 5] | 5 99 20 -1 |
| 2, [66, 43, 75, 89, 47] | 43 66 |

### Hints

* Use push() to add elements inside the new array

Text

Description automatically generated

* Use **string interpolation** for the output

Graphical user interface, text, application

Description automatically generated