## 3.Rotate Array

Write a function that rotates an array. The array should be rotated to the **right** side, meaning that the **last** element should become the **first**, upon rotation.

The **input** comes as an **array** of strings. The **last element** of the array is the amount of rotation you need to perform.

The **output** is the **resulting** array after the rotations. The elements should be printed on one **line**, **separated** by a **single space**.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| ['1', '2', '3', '4', '2'] | 3 4 1 2 |
| ['Banana', 'Orange', 'Coconut', 'Apple', '15'] | Orange Coconut Apple Banana |

### Hints

* Check if there is a **built-in function** for inserting elements **at the** **start** of the array.