## 4.Rotate Array

Write a JS 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 two parameters – an **array of strings** and a **number**. The **second parameter** 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** |  | **Input** | **Output** |
| **['1',**  **'2',**  **'3',**  **'4'],**  **2** | **3 4 1 2** |  | **['Banana',**  **'Orange',**  **'Coconut',**  **'Apple'],**  **15** | **Orange Coconut Apple Banana** |