**33.First and Last K Numbers**

Write a function that prints the first **k** and the last **k** elements from an **array of numbers**.

The **input** comes as an **array of number** elements. The first element represents the number **k**, all other elements are from the array that needs to be processed.

The **output** is printed on the console on two lines. On the first line, print the **first** **k** elements, separated by space. On the second line, print the **last** **k** elements, separated by space.

**Examples**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| [**2**,  7, 8, 9] | 7 8  8 9 | [**3**,  6, 7, 8, 9] | 6 7 8  7 8 9 |

### Hints

* Use **slice()** to split the array into two parts