**5.Process Odd Numbers**

You are given an **array of numbers**. Write a function that prints the elements at **odd positions** from the array, **doubled** and in **reverse** order.

The **input** comes as an array of number elements.

The **output** is printed on the console on a single line, separated by space.

**Examples**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| [10, 15, 20, 25] | 50 30 | [3, 0, 10, 4, 7, 3] | 6 8 0 |

### Hints

* Counting in arrays starts from 0
* For example –we receive 10, 15, 20, 25
* The elements at odd positions are 15 (index 1) and 25 (index 3)
* We need to take these two elements and multiply them \* 2
* Finally, we print them on the console in reversed order