## 2.Print Every N-th Element from an Array

The **input** comes as two parameters – an **array of strings** and a **number**. The second parameter is **N** – **the step**.

The **output** is every element on the **N-th** step **starting from the first one**. If the step is 3, you need to return the **1-st**, the **4-th**, the **7-th** … and so on, until you reach the end of the array.

The **output** is the **return** value of your function and must be an **array**.

### Example

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |  | **Input** | **Output** |
| **['5',**  **'20',**  **'31',**  **'4',**  **'20'],**  **2** | **['5', '31', '20']** |  | **['dsa',**  **'asd',**  **'test',**  **'tset'],**  **2** | **['dsa', 'test']** | **['1',**  **'2',**  **'3',**  **'4',**  **'5'],**  **6** | ['1'] |

### Hints

* **Return all the elements** with for loop, **incrementing** the **loop variable** with the value of the step variable.