## Print N-th Element

Write a function that collects each element of an array, on a given **step**.

The **input** comes as an **array** **of** **strings**. The last element is **N - the step**.

The **collections** are every element on the **N-th** step **starting** fromthe **first one**. If the step is "**3**", you need to print the **1-st**, the **4-th**, the **7-th** … and so on, until you reach the end of the array. Then, print elements in a row, **separated** by a single space.

### Examples

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