## 5.Sequences

You are tasked with storing sequences of numbers. You will receive an **array of strings; each of them will contain** an unknown amount of **arrays containing numbers,** from which you must store only the **unique** arrays (duplicate arrays should be discarded). An array is considered the **same** (**NOT unique**) if it contains the **same numbers** as another array**, regardless of their order**.

After storing all arrays, your program should print them back in **ascending** order based on their **length**, if two arrays have the same length, they should be printed in **order of being received from the input**. Each array should be printed in **descending order** in the format **"[a1, a2, a3,… an]"**. Check the examples below.

The **input** comes as an **array of strings** where **each entry is a JSON representing an array of numbers**.

The **output** should be printed on the console - each array printed on a new line in the format **"[a1, a2, a3,… an]",** following the above-mentioned ordering.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| ["[-3, -2, -1, 0, 1, 2, 3, 4]",  "[10, 1, -17, 0, 2, 13]",  "[4, -3, 3, -2, 2, -1, 1, 0]"] | [13, 10, 2, 1, 0, -17]  [4, 3, 2, 1, 0, -1, -2, -3] |
| ["[7.14, 7.180, 7.339, 80.099]",  "[7.339, 80.0990, 7.140000, 7.18]",  "[7.339, 7.180, 7.14, 80.099]"] | [80.099, 7.339, 7.18, 7.14] |