## 6.Store Catalogue

You have to create a sorted catalog of store products. You will be given the products’ names and prices. You need to order them in **alphabetical order**.

### Input

The **input** comes as an array of strings. Each element holds info about a product in the following format:

"{productName} : {productPrice}"

The **product’s name** will be a **string**, which will **always** **start with a capital letter**, and the **price** will be **a number**. There will be **NO duplicate product input**. The comparison for alphabetical order is **case-insensitive**.

### Output

As **output**, you must print all the products in a specified format. They must be ordered **exactly as specified above**. The products must be **divided into groups**, by the **initial of their name**. The **group's initial should be printed**, and after that, the products should be printed with **2 spaces before their names**. For more info check the examples.

### Examples

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| **['Appricot : 20.4',**  **'Fridge : 1500',**  **'TV : 1499',**  **'Deodorant : 10',**  **'Boiler : 300',**  **'Apple : 1.25',**  **'Anti-Bug Spray : 15',**  **'T-Shirt : 10']** | **A**  **Anti-Bug Spray: 15**  **Apple: 1.25**  **Appricot: 20.4**  **B**  **Boiler: 300**  **D**  **Deodorant: 10**  **F**  **Fridge: 1500**  **T**  **T-Shirt: 10**  **TV: 1499** |  | **['Banana : 2',**  **'Rubic's Cube : 5',**  **'Raspberry P : 4999',**  **'Rolex : 100000',**  **'Rollon : 10',**  **'Rali Car : 2000000',**  **'Pesho : 0.000001',**  **'Barrel : 10']** | **B**  **Banana: 2**  **Barrel: 10**  **P**  **Pesho: 0.000001**  **R**  **Rali Car: 2000000**  **Raspberry P: 4999**  **Rolex: 100000**  **Rollon: 10**  **Rubic's Cube: 5** |