**7.List of Products**

You will receive an **array of products**. Print a **numbered array** of all the products **ordered by name**.

**Example**

|  |  |
| --- | --- |
| **Input** | **Output** |
| ['Potatoes', 'Tomatoes', 'Onions', 'Apples'] | 1.Apples  2.Onions  3.Potatoes  4.Tomatoes |
| ['Watermelon', 'Banana', 'Apples'] | 1.Apples  2.Banana  3.Watermelon |

**Hints**

* The **sort function** rearranges the array in ascending order



* Finally, we have to **print our sorted** array. To do that we **loop through the array**

A picture containing chart

Description automatically generated

* We use **i + 1**, because we want to **start counting from 1**