**Task 1**

Rotate a given string

**Task 2**

Write a program to find the longest word in a string and store it in a list.

Example: Input: "Java is versatile", Output: ['versatile']

**Task 3**

Write a program to check if a list of string contains duplicate strings or not.

**Task 4**

Remove all the duplicates from the sorted list.

Example:

Input - [1, 2, 2, 3, 3, 3, 4, 4]

Output - [1, 2, 3, 4]