**\*\*\* Python LIST \*\*\***

1. Write a Python program to sum all the items in a list.

2. Write a Python program to get the largest number from a list.

3. Write a Python program to get the smallest number from a list.

4. Write a Python program to count the number of strings where the string length is 2 or more and the first and last character are same from a given list of strings.

Sample List : ['abc', 'xyz', 'aba', '1221']

Expected Output: 2

5. Write a Python program to remove duplicates from a list.

6. Write a Python program to find the list of words that are longer than n from a given list of words.

7. Write a Python program to append a list to the second list.

8. Write a Python program to check whether a list contains a sublist.

9. Write a Python program to multiplies all the items in a list.

**Sample Input:** lst = [3, 2, -1, 5, -4]

**Output :** Multiplication = 120

10. Write a Python program to check a list is empty or not.

11. Write a Python program to clone or copy a list.

12. Write a Python function that takes two lists and returns **True** if they have at least one common member.

13. Write a Python program to print the numbers of a specified list after removing even numbers from it.

14. Write a Python program to get the difference between the two lists.

15. Write a Python program to convert a list of characters into a string.

**Sample Input :** lst = [‘P’, ’u’, ’n’, ’e’]

**Output :** Pune

16. Write a Python program to find the second largest number in a list.

17. Write a Python program to find common items from two lists.

18. Write a Python program to insert an element before each element of a list.

**Sample List:** [‘Red’, ‘Green’, ‘Black’]

**Output:** [‘C’, ‘Red’, ’C’, ‘Green’, ‘C’, ‘Black’]

19. Write a Python program to split a list based on first character of word.