

List

Q1. Creation of list and changing value of any one element, also display the length of list.

Q2. Create a list and append two elements in it.

Q3. Create a list and sort it.

Q4. Create a list of numbers and print sum of all the elements.

Q5. Program to compare elements of list.

Q6. Program to find maximum and minimum of list.

Q7. Count the occurrence of element in list.

Q8. Reverse a list.

Q9. Write a loop that traverses the previous list and prints the length of each element. What happens if you send an integer to len?

Q10: 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