

Week-8

1. WAP to interchange first and last element in a list.
2. WAP to swap two elements in a list
3. WAP to find addition of elements in a list.
4. WAP to find the third largest in a list.
5. WAP to count the frequency of each element of a given list
6. WAP to print number in word, i.e., Eg:- 2370 → "Two Three Seven zero" using tuple.
7. WAP to demonstrate different operations and methods on tuple.
8. WAP to check whether the given word is palindrome or not.
9. Write a program that accepts a string from user and displays the same string after removing vowels from it.
10. Program that counts the number of occurrences of a sub string in a given line of text.