## **Experiment 6: Programs illustrating the Concept of Tuples**

- 1 Create a tuple and try to changing the value of any one element, also display the length of list
- 2 Create a tuple having single element and append two tuple
- 3 Create a tuple and sort it
- 4 Create a tuple and print the sum of all the element
- **5** Programs to compare the element of tuple
- 6 -Program to find maximum and minimum of tuple
- 7 Count the occurrence of element in tuple in a specific range
- 8 Reverse a tuple
- 9 Write a loop that traverses the previous tuple and prints the length of each element