1. WAP to create a list of ‘n’ elements and find length of the list using len() function.
2. WAP to create a list of 5 elements of different types to demonstrate 10 slicing operations.
3. WAP to create a list of 5 elements and print it with your first name appended to it without making any changes in the original list.
4. WAP to create a list of 5 elements and add your name to the list permanently and print it.
5. WAP to create a list of 5 elements and modify any 2 elements in the list.
6. WAP to create a list of elements and perform sort and reverse on it.
7. WAP to create a list of elements and perform pop operation using default pop() and pop() with a given index taken from user.
8. WAP to create a 3x3 matrix comprising elements of different data types.