**Experiment 3**

**Implement following Concepts with Python**

1. Convert temperature Fahrenheit to Celsius (Use default argument values)
2. Write a program to check number is Armstrong or not using for loop.
3. Matrix addition
4. Write a program to check number is perfect no.
5. Write a program to get a reverse of number.
6. Write a program to convert binary to decimal number.
7. Count no. of occurrence of each element of array.
8. Implement Insertion sort

**File Handling**

1. Write a Program to create a file and store information in it. Write a program to reading the data from the file
2. Write a program delete a specific line from text file. (Line number will be entered by the User, the line will be deleted from the file)
3. Write a program to copy content of one file to another file. Source and destination file names should be taken from User.