**Lab practise Module-3**

1. Write a Python program to print “Hello, World!” on the screen.=ok
2. Write a Python program to read a name and age from the user and print a formatted output.=ok
3. Write a Python program to read a string, an integer, and a float from the keyboard and display them.=ok
4. Write a Python program to handle exceptions in a simple calculator (division by zero, invalid input).
5. Write a Python program to demonstrate handling multiple exceptions.
6. Write a Python program to handle file exceptions and use the finally block for closing the file.
7. Write a Python program to print custom exceptions.
8. Write a Python program to create a class and access the properties of the class using an object.
9. Write a Python program to demonstrate the use of local and global variables in a class.
10. Write a Python program to show single inheritance.
11. Write a Python program to show multilevel inheritance.
12. Write a Python program to show multiple inheritance.
13. Write a Python program to show hierarchical inheritance.
14. Write a Python program to show hybrid inheritance.
15. Write a Python program to demonstrate the use of super() in inheritance.
16. Write a Python program to show method overloading.
17. Write a Python program to show method overriding
18. Write a Python program to create a database and a table using SQLite3.
19. Write a Python program to insert data into an SQLite3 database and fetch it.
20. Write a Python program to search for a word in a string using re.search().
21. Write a Python program to match a word in a string using re.match().