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Sr.No.	List of Programs	Signature
1.	Write a program to demonstrate different types of operators.	
2.	Write a program to demonstrate string operations and functions.	
3.	Write a program to take input from keyboard.	
4.	Write a program to implement For loop.	
5.	Write a program to print integer from 0 to 5 using while loop.	
6.	Write a program to print first five even number using break and continue statements.	
7.	Write a program to implement if, elif and else statements.	
8.	Write a program to swap the number of two variables.	
9.	Write a program to find whether a number is even or odd.	
10.	Write a program to check largest among the given three numbers.	
11.	Write a program to display the Fibonacci sequence of n terms.	
12.	Write a program for multiplication of two numbers using function.	
13.	Write a program that demonstrates the build in functions.	
14.	Write a program to implement recursion for factorial of a number that demonstrate the user defined function and return statement.	
15.	Write program to check whether the string is palindrome or not.	
16.	Write a program to demonstrate list functions and operations.	
17.	Write a program to demonstrate tuple functions and operations.	
18.	Write a program to demonstrate dictionary functions and operations.	
19.	Write a program to catch a divide by zero exception and add a finally block too.	
20.	Write a program to demonstrate classes and their attributes.	
21.	Write a program to demonstrate inheritance and method overriding.	
22.	Write a program to show the use of multilevel inheritance.	
23.	Write a program to show the use of multiple inheritance.	
24.	Write a program to implement polymorphism	
25.	Write a program to implement constructor and destructor.	
26.	Write a program to demonstrate NumPy basics.	