1.Python program to swap two variables.

2.Generating a Random Number

(Hint :The random module provides a **random()** method which generates a float number between 0 and 1.)

3.Generating a Number within a Given Range

Python random module provides the **randint()** method that generates an integer number within a specific range. We can pass the two numbers as arguments that defines the range.

4. Python program to display calendar (Hint : Use Calendar module)

5. Python Program to Find the Factorial of a Number

6.Python Program to Display the multiplication Table

7. Python Program to Make a Simple Calculator

8. Python Program to Display Fibonacci Sequence Using Recursion

9. Python program to print all pronic numbers between 1 and 100

10. Python Program to Sort Words in Alphabetic Order

11. Python Program to append element in the list

12. Python Program to compare two lists

13. Python Program to add two lists

14. Python Program to create a dictionary

15. Python Program to sort a dictionary

16. Python program to interchange first and last elements in a list

17. Python | Cloning or Copying a list

18. Python program to count Even and Odd numbers in a List
19. Python program to count positive and negative numbers in a list
20. Python | Program to print duplicates from a list of integers