

1. Given a string, find its mirroring image
2. Check if two strings are Rotationally Equivalent

Sample Output

string 1 is : srmist

string 2 is : tsrmis

Are two strings Rotationally equal ? : True

3. Given a number n, the task is to generate a random binary string of length n.
4. Given a string, remove punctuation and any special characters
5. Write a Python program to compute element-wise sum of given tuples.

Input

(11, 2, 3, 14)

(13, 5, 22, 10)

(12, 2, 3, 10)

Output

(36, 9, 28, 34)

6. Write a Python program to remove an empty tuple(s) from a list of tuples.
7. Write a Python program to count the elements in a list until an element is a tuple
8. Write a Python program to Convert Tuple Matrix to Tuple List

Sample Input : [[(9, 51), (7, 9)], [(11, 1), (22, 19)]]

Output : [(9, 7, 11, 22), (51, 9, 1, 19)]

9. Write a Python program to count unique values in the list.
10. Python Program to print all Possible Combinations from the three Digits
11. Write a Python program (using function) to print the even numbers from a given list.

Note : function type - with arguments but no return values

12. Write a Python function (using function) that checks whether a passed string is palindrome or not.

Note : function type - No arguments with return values

13. Write a Python function (using function) that checks whether a given number is prime or not

Note : function type - with arguments with return values