

26-11-2021

26. Create a string from given string where first and last characters exchanged. [eg: python - nythop]
27. Create a list of colors from comma-separated color names entered by user. Display first and last colors.
28. Print out all colors from Set1 not contained in Set2.
29. Create a single string separated with space from two strings by swapping the character at position 1
30. Merge two dictionaries.
31. From a list of integers, create a list removing even numbers
32. Find the sum of all items in a list.
33. Generate Fibonacci series of N terms.