Write a program to add two complex numbers a = 5+2j and b = 1-9j, and print the result

Combine the strings "Hello," and "World!" to create a single greeting and print it and The content should be "Line 1", "Line 2", "Line 3" for a seperate program.

Given the world "Knowledge" and "Programming", print the first and last half of the word.

Use string slicing to reverse the string "Racecar"

Create a list named colors containing "red", "green", "blue", and "yellow". Then, print the element at index 2.

Given the list numbers = [10, 20, 30, 40, 50, 60], print the elements from index 1 up to index 4 (not including)

Change the second element of the list fruits = ["apple", "banana", "cherry"] to "orange" and print the updated list.

Add the number 100 to the end of the list

data = [10, 20, 30]

and print the modified list

Remove the elements at index 1 and 2 from the list animals = ["cat", "dog", "elephant", "fish"]

using slicing and print the resulting list

Find and print the numbers of elements in the list

items = ["pen", "pencil", "book", "eraser"]

Code the fibonacci sequence to print numbers up to 50

Use a while loop to print numbers from 1 to 7

Write a white loop that iterates from 1 to 15. For each number, if divisible by 3, print 'Fizz'; if divisible by 5, print 'Buzz'. If divisible by both 3 and 5, print "Fizzbuzz". Otherwise print the number itself.

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after learning conditional statements

#Use a while loop to print numbers from 5 to 1