## **Linked list and Array**

1.

- i. Create a linked list.
- ii. Using above linked list insert and delete at given position.

Your function should be:

iii. Using above linked list reverse the linked list.

Your function should be:

## Reverse(linked list=L)

2.

i. Given an array of size n, find the co-prime or mutually prime pairs in the array.

Your function should be:

## findPair(arr , n )

this function display the output as

ii. Write a program to find the sum of contiguous subarray within a array of size n which has the largest sum.

Ex: 
$$arr[] = \{-2, -3, 4, -1, -2, 1, 5, -3\}$$

Your function should be:

## findLargestSum(arr , n )

this function display the output as 7 [as: 4 + (-1) + (-2) + 1 + 5 = 7]