Assignement 1- [25/12/2020] (Day 2 Assignement)

1) ~~#include (&stdio.h)~~

```
# Python3 program to remove the index,
# element    from the list
# using traversal.
def remove (list1, pos):
    new list = [ ]
    # traverse in the list.
    for x in range (len (list 1)):

        # if index not equal to pos
        if x != pos :
            new list. append (list 1[x])
        Print (*new list)
```

```python
# driver code
list1 = [10, 20, 30, 40, 50]
pos = 2
remove (list1, pos)
```

2)
```python
# python implementation of left rotation of
# an array k number of times
# Functions to leftRotate array multiple times
Rotate (arr, n, k):
    get the starting point of rotated array #
    mod = k % n
    s = " "
    # points the rotated array from start posistion
    for i in range (n):
        Print str (arr [ (mod + i) % point]
        Print
        return

# Driver Code
arr . = [1, 3, 5, 7, 9]
n = len (arr)
k = 2
# Function Call
left Rotate (arr, n, k)
k = 3
# Function Call
left Rotate (arr, n, k)

k = 4
# Function Call
left Rotate (arr, n, k)
# This Code is contributed by sachin Bisht.
```