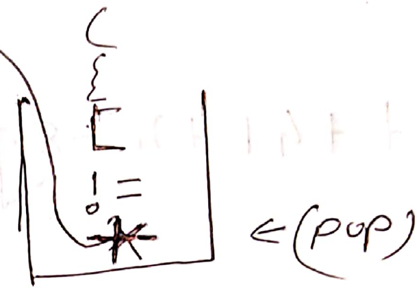
20101534

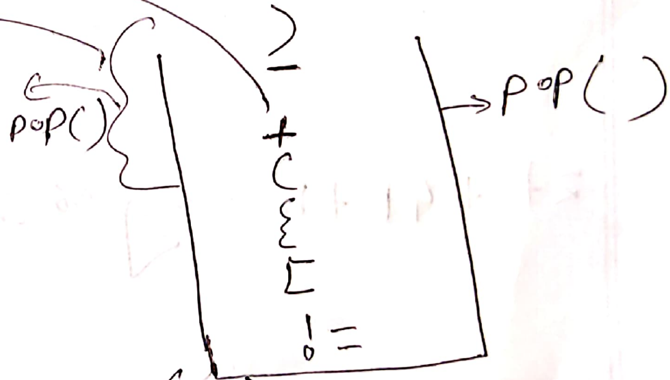
Date :........../........../..........

3| 2+t != [{(4+1-h) > (8%g/3)} && (x == v+5)] || (6+y <= k)

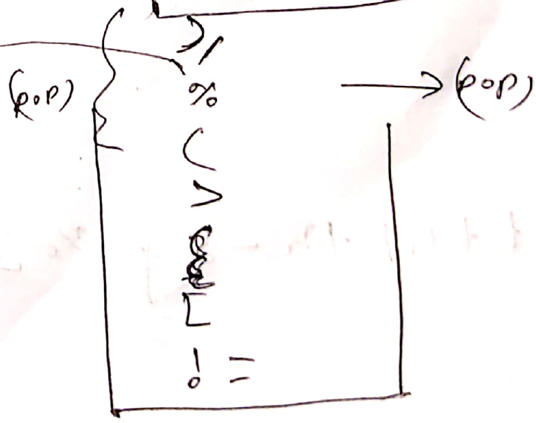
2t+4



2t+41+h-

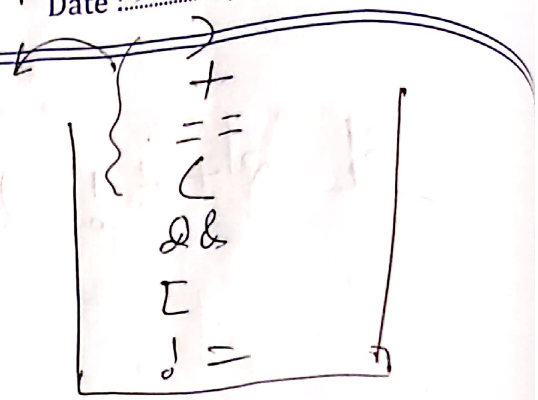


2t+41+h-8g%3/



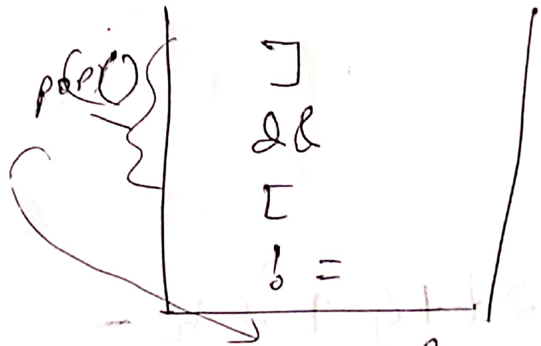
2t+41+h-8g%3/>

Date: ..../......../........

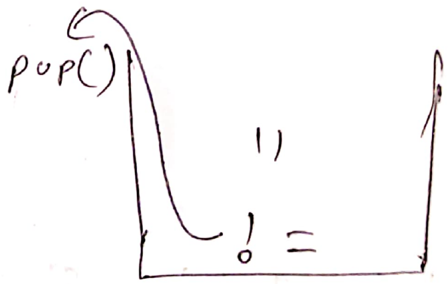


2t+41+h-8g%3/>xv5

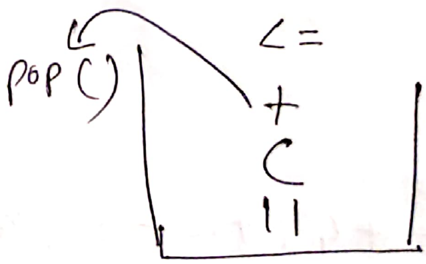
2t+41+h-8g%3/>xv5+==



2t+41+h-8g%3/>xv5+== &&



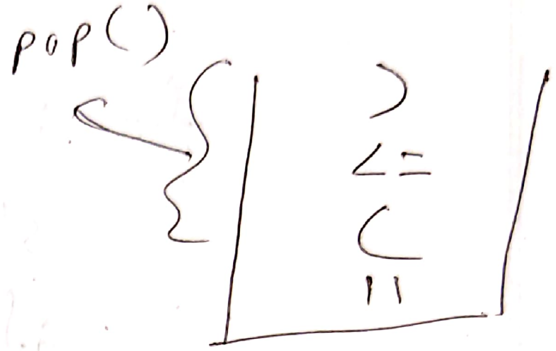
2t+41+h-8g%3/>xv5+==&&!=6y



Protivas

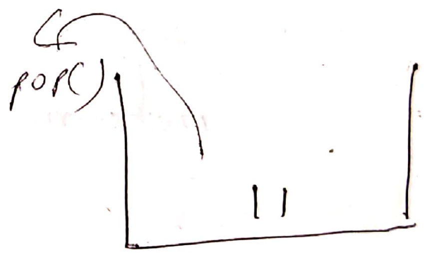
Date : ..../........./.........

2t+41+h-8g%3/>XV5+==&&!=6y+
K



2t+41+h-8g %3/>XV5+==&&!=6y+K<=

end of expression so pop() every thing



2t+41+h-8g %3/>XV5+==&&!=6y+K<=||

Date :...../...../.....

1) def checkInterval(cin_ann, size, start, interval):

```
    for i in range(size):
        start = start + interval - 1
        if (start > size):
            start = 0
        if (cin_ann [start] > 0):
            cin_ann [start] = - cin_ann [start]

    return cin_ann .
```

Date :...../...../.....

24 def updateList(head, number):

tN = head.countNode()

result = number % tN

n = head.nodeAt(result)

if (result % 2 == 0):

n.prev.next = n.next

n.next.prev = n.prev

n.prev = None

n.next = None

else:

newNode = Node(number, None, None)

newNode.prev = n.prev

n.prev.next = newNode

n.prev = newNode

newNode.next = n

return head

Protivas