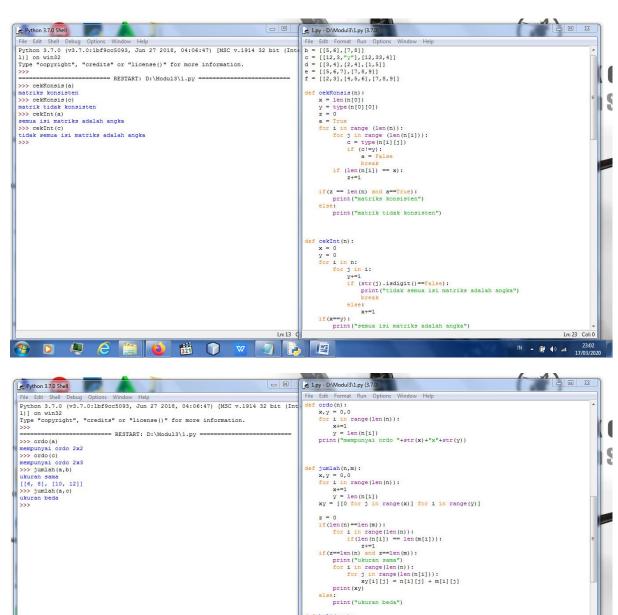
Nama: Amartya Maulana

NIM: L200180196

Kelas: G

Tugas 3

1.

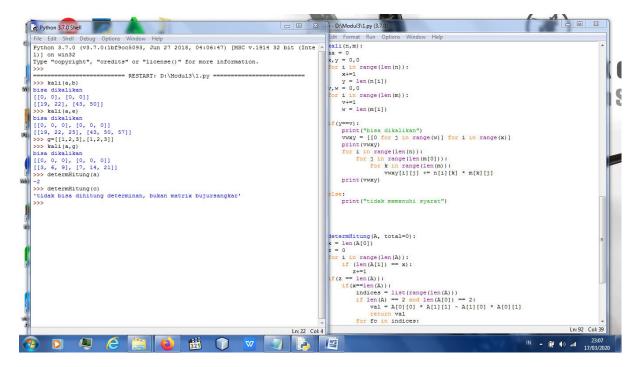


def kali(n,m):

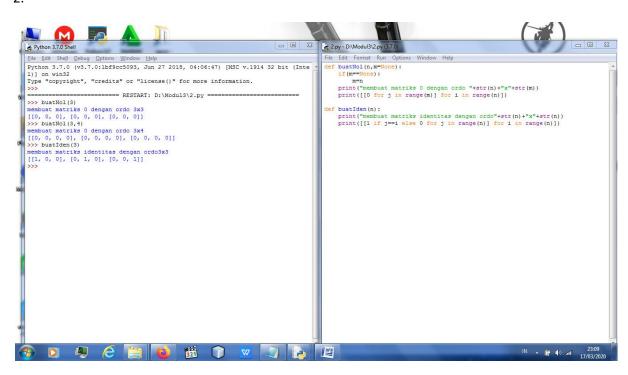
kaii(n,m):
aa = 0
x,y = 0,0
for i in range(len(n)):
 X+=1
 y = len(n[i])
v,w = 0,0
for i in range(len(m)):
 v+=1
 w = len(m[i])

Ln: 92 Col: 39

IN 23:04 17/03/2020



2.



```
3.py - D:\Modul3\3.py (3.7.0)
                                                                                    _ D X
<u>File Edit Format Run Options Window Help</u>
 class Node:
     def __init__(self, data):
    self.data = data
    self.next = None
class LinkedList:
    def __init__(self):
    self.head = None
     def addF(self, new_data):
    new_node = Node(new_data)
    new_node.next = self.head
          self.head = new_node
     def addE(self, data):
         if (self.head == None):
              self.head = Node(data)
              current = self.head
              while (current.next != None):
              current = current.next
current.next = Node(data)
     def insert (self, data, pos):
         node = Node (data)
          if not self.head:
          self.head = node
elif pos==0:
              node.next = self.head
               self.head = node
          else:
              prev = None
               current = self.head
               current pos = 0
               while (current_pos < pos) and current.next:
                   prev = current
                   current = current.next
              current_pos +=1
node.next = prev.next
prev.next = node
     def deleteNode(self, position):
         if self.head == None:
          temp = self.head
                                                                          w=
```

