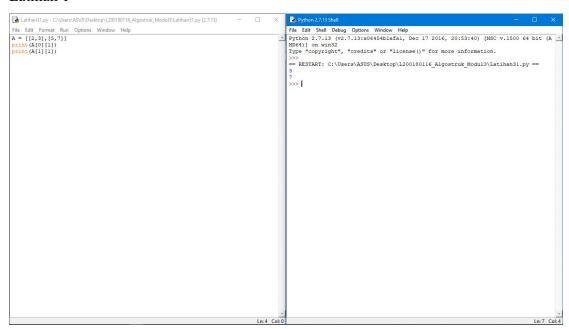
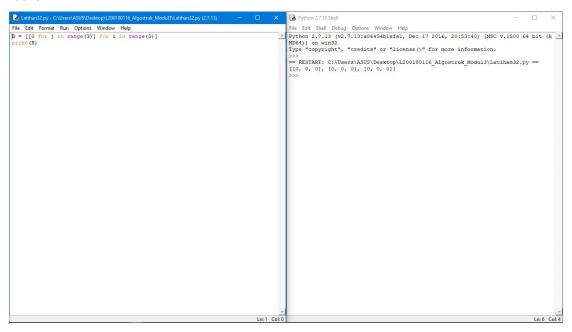
\mathbf{E}

Modul 3

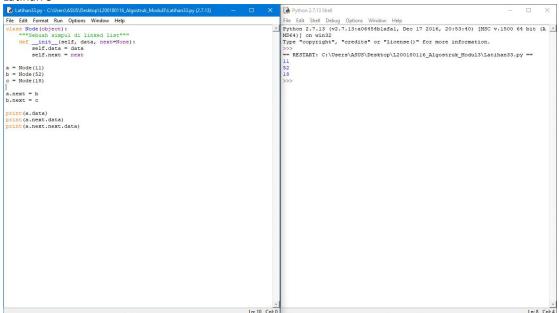
Latihan 1



Latihan 2



Latihan 3



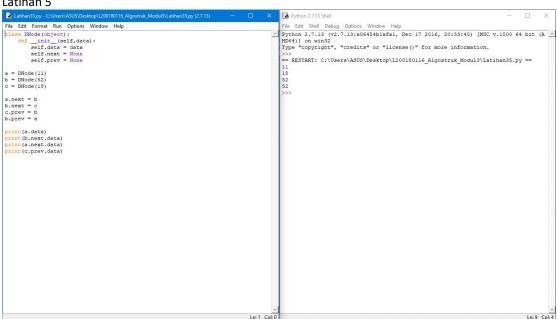
Latihan 4

```
Latihan34py-CAUkers\ASUS\Desktop\L200180116.Algotruk_ModulS\Latihan34py(2.7.13)

File Edit Format Run Options Window Help

class Node(chject):
    """Schuha minpul di linked lint""
    def init (celf, data, next=None):
        self.next = next
        self.next = next
                                                                                                                                                                                     def kunjungi(head):
    curNode = head
    while curNode is not None:
    print(curNode.data)
    curNode = curNode.next
a.next = b
b.next = c
kunjungi(a)
```

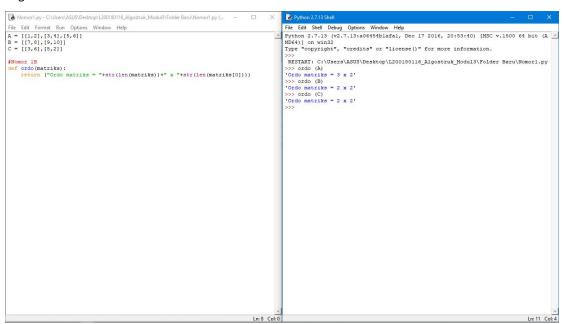
Latihan 5



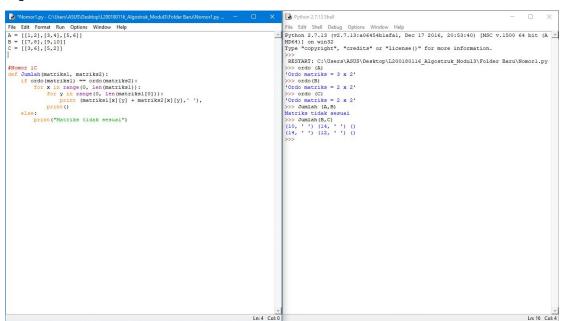
Tugas 1a

```
| Normal by - Collection | Normal | Nor
```

Tugas 1b

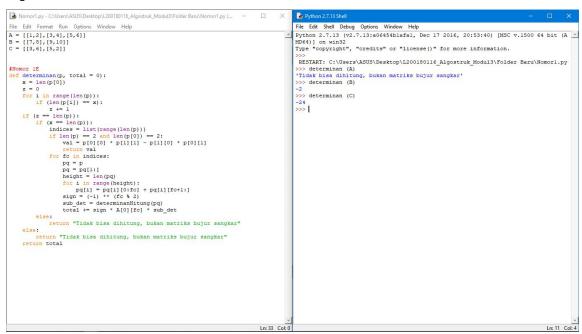


Tugas 1c

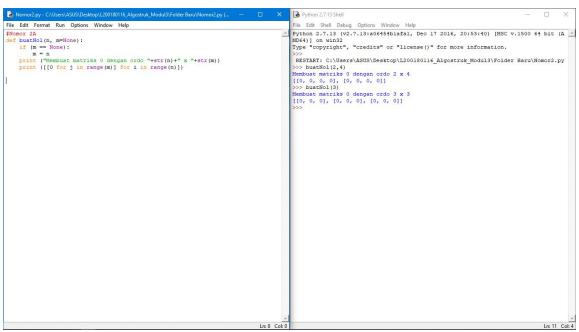


Tugas 1d

Tugas 1e



Tugas 2a



Tugas 2b

```
| Browned Zay - Cultern ASSI/Desting L20180116, Algorithm's Model Divided Bann/Normod Zay (... - | X | File Edit Format Run Options Window Help
| File Edit Format Run Options Run Options Run Options Window Help
| File Edit Format Run Options Run
```

Tugas 3

Tugas 4

