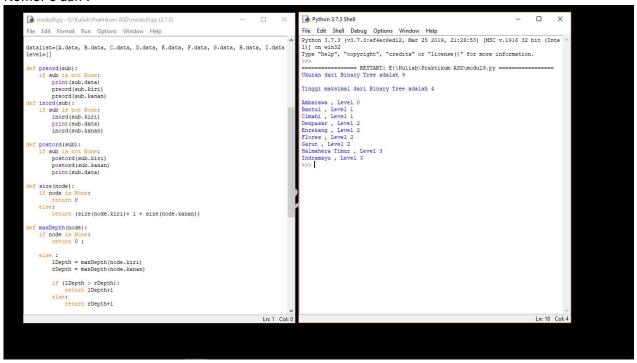
Nama : Giovanny Dani Saputra

NIM : L200170159

Kelas : D

Nomor 6 dan 7



Nomor 8

```
modul9.py - E:\Kuliah\Praktikum ASD\modul9.py (3.7.3)
                                                                                                          File Edit Shell Debug Options Window Help

Python 3.7.3 (v3.7.3:ef4ec6ed12, Mar 25 2019, 21:26:53) [MSC v.1916 32 bit (Inte
1)] on win32
Type "nelp", "copyright", "credits" or "license()" for more information.
File Edit Format Run Options Window Help
        if (lDepth > rDepth):
    return lDepth+1
else:
    return rDepth+1
                                                                                                          def traverse(root):
    Tinggi maksimal dari Binary Tree adalah 4
                                                                                                         def cetakdatadanlevel(root):
    traverse(A)
print(root.data, ', Level 0')
for i in range(len(Level)):
    print(datalist[i+1], ', Level', level[i])
print('Ukuran dari Binary Tree adalah', size(A))
print('')
print('Tinggi maksimal dari Binary Tree adalah', maxDepth(A))
print('')
print('')
cetakdatadanlevel(A)
                                                                                       In: 78 Col: 0
                                                                                                                                                                                                 Ln: 18 Col: 4
```