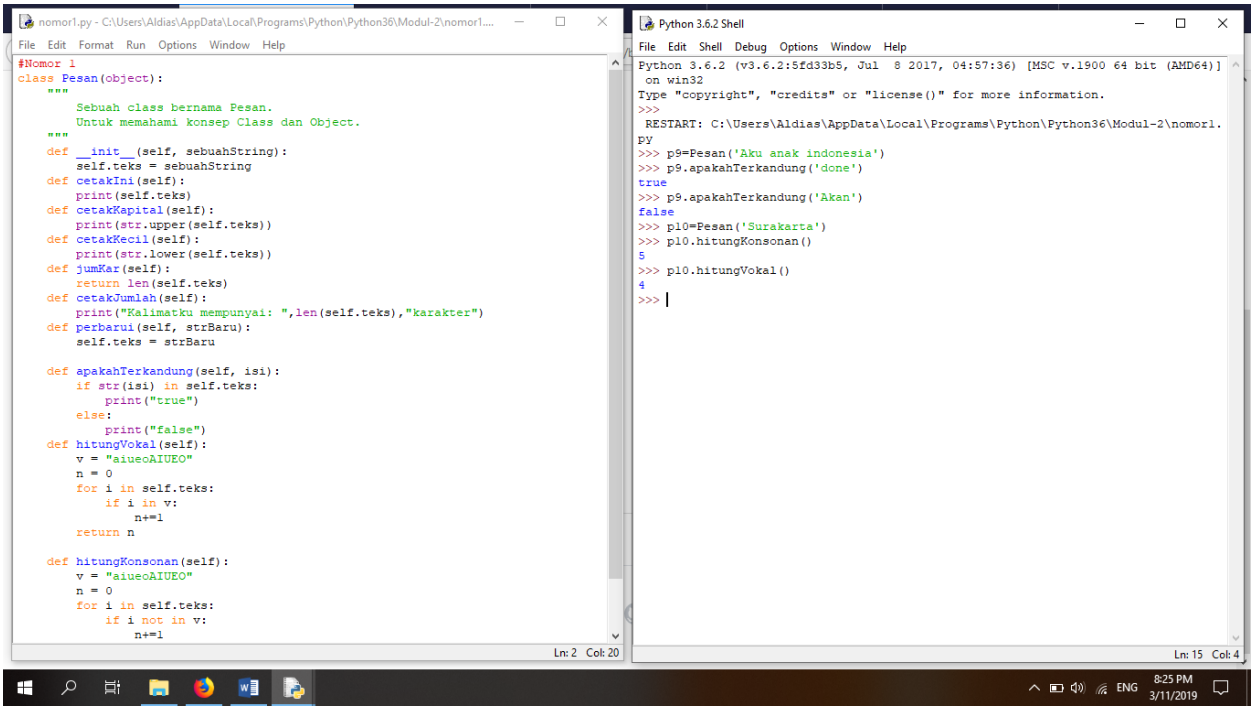
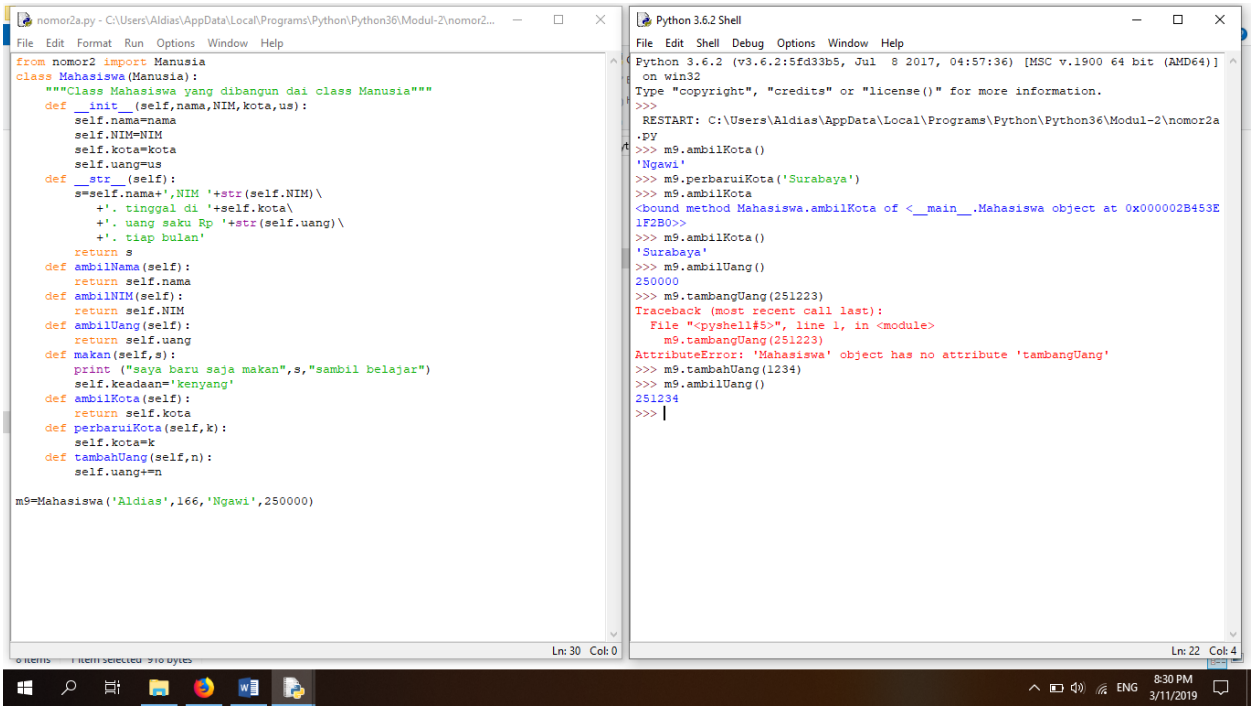
NAMA : ALDIAS IBNU HABIB | NIM : L200170166 | KELAS : E

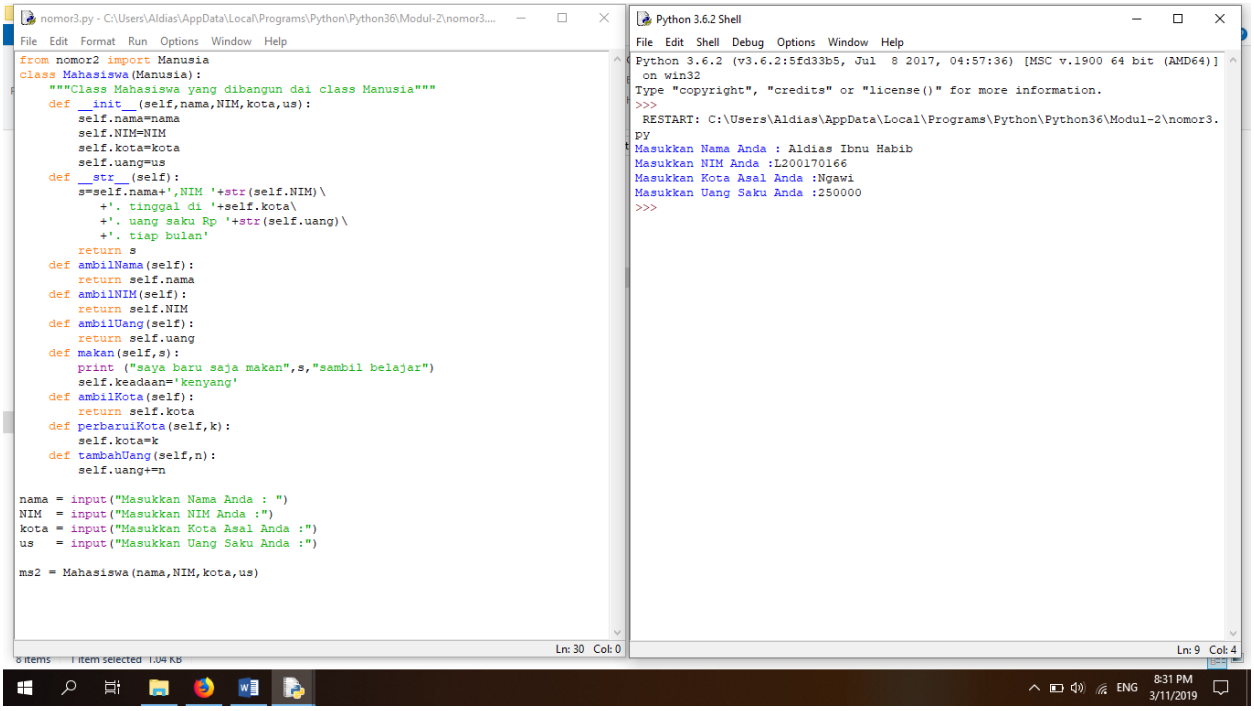
Nomor 1.



Nomor 2.



Nomor 3.



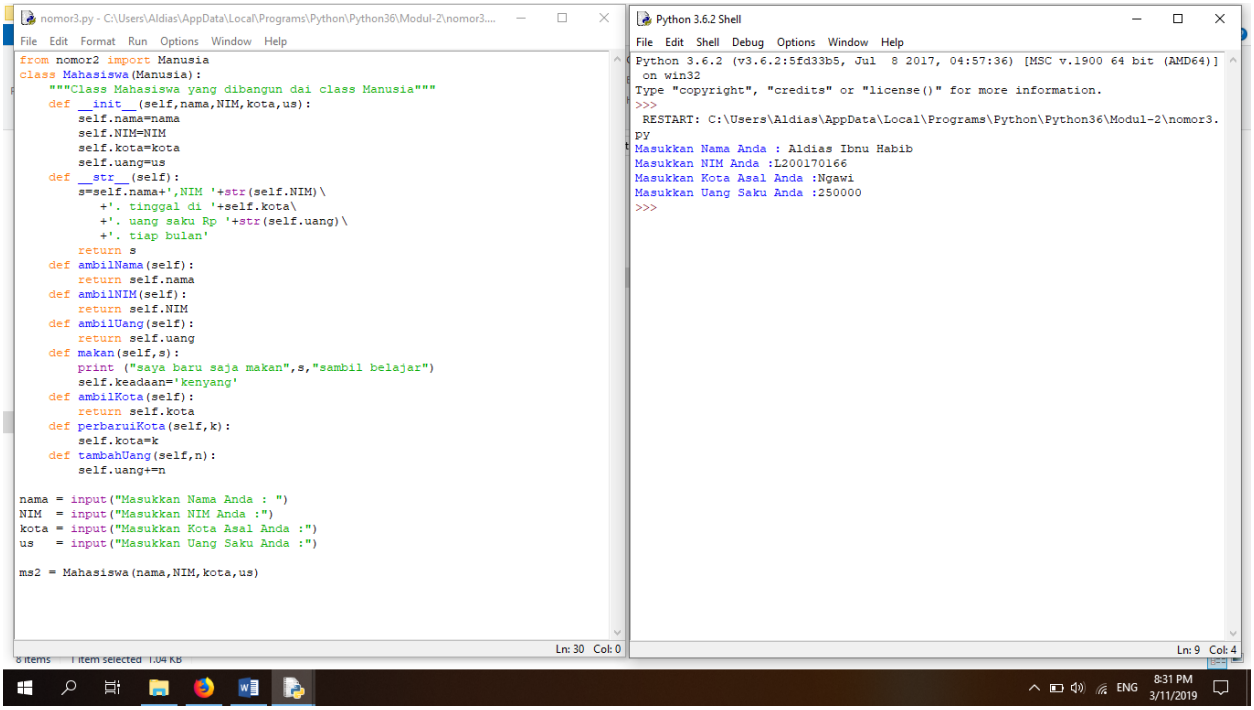
```
from nomor2 import Manusia
class Mahasiswa(Manusia):
    """Class Mahasiswa yang dibangun dai class Manusia"""
    def __init__(self,nama,NIM,kota,us):
        self.nama=nama
        self.NIM=NIM
        self.kota=kota
        self.uang=us
    def __str__(self):
        s=self.nama+',NIM '+str(self.NIM)\
           +'. tinggal di '+self.kota\
           +'. uang saku Rp '+str(self.uang)\
           +'. tiap bulan'
        return s
    def ambilNama(self):
        return self.nama
    def ambilNIM(self):
        return self.NIM
    def ambilUang(self):
        return self.uang
    def makan(self,s):
        print ("saya baru saja makan",s,"sambil belajar")
        self.keadaan='kenyang'
    def ambilKota(self):
        return self.kota
    def perbaruiKota(self,k):
        self.kota=k
    def tambahUang(self,n):
        self.uang+=n

nama = input("Masukkan Nama Anda : ")
NIM  = input("Masukkan NIM Anda :")
kota = input("Masukkan Kota Asal Anda :")
us   = input("Masukkan Uang Saku Anda :")

ms2 = Mahasiswa(nama,NIM,kota,us)
```

```
Python 3.6.2 (v3.6.2:5fd33b5, Jul  8 2017, 04:57:36) [MSC v.1900 64 bit (AMD64)]
 on win32
Type "copyright", "credits" or "license()" for more information.
>>>
 RESTART: C:\Users\Aldias\AppData\Local\Programs\Python\Python36\Modul-2\nomor3.
py
Masukkan Nama Anda : Aldias Ibnu Habib
Masukkan NIM Anda :L200170166
Masukkan Kota Asal Anda :Ngawi
Masukkan Uang Saku Anda :250000
>>>
```

Nomor 4.



```
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           +'. tiap bulan'
        return s
    def ambilNama(self):
        return self.nama
    def ambilNIM(self):
        return self.NIM
    def ambilUang(self):
        return self.uang
    def makan(self,s):
        print ("saya baru saja makan",s,"sambil belajar")
        self.keadaan='kenyang'
    def ambilKota(self):
        return self.kota
    def perbaruiKota(self,k):
        self.kota=k
    def tambahUang(self,n):
        self.uang+=n

nama = input("Masukkan Nama Anda : ")
NIM  = input("Masukkan NIM Anda :")
kota = input("Masukkan Kota Asal Anda :")
us   = input("Masukkan Uang Saku Anda :")

ms2 = Mahasiswa(nama,NIM,kota,us)
```
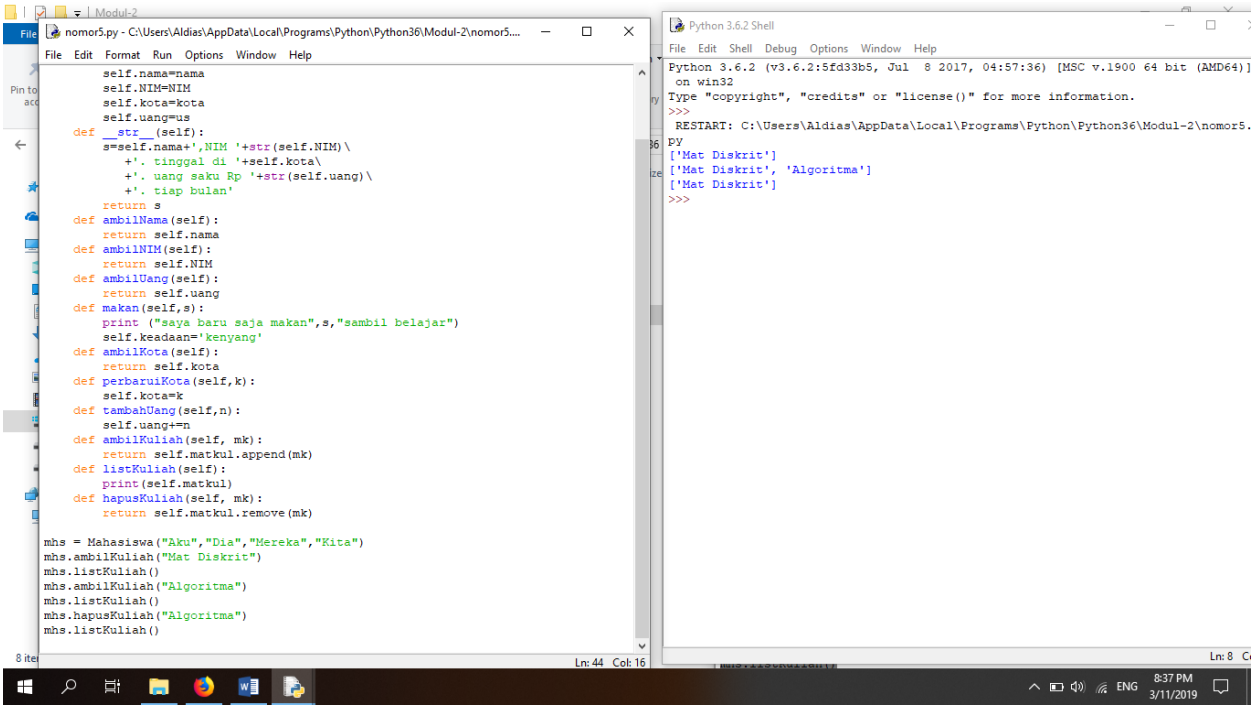
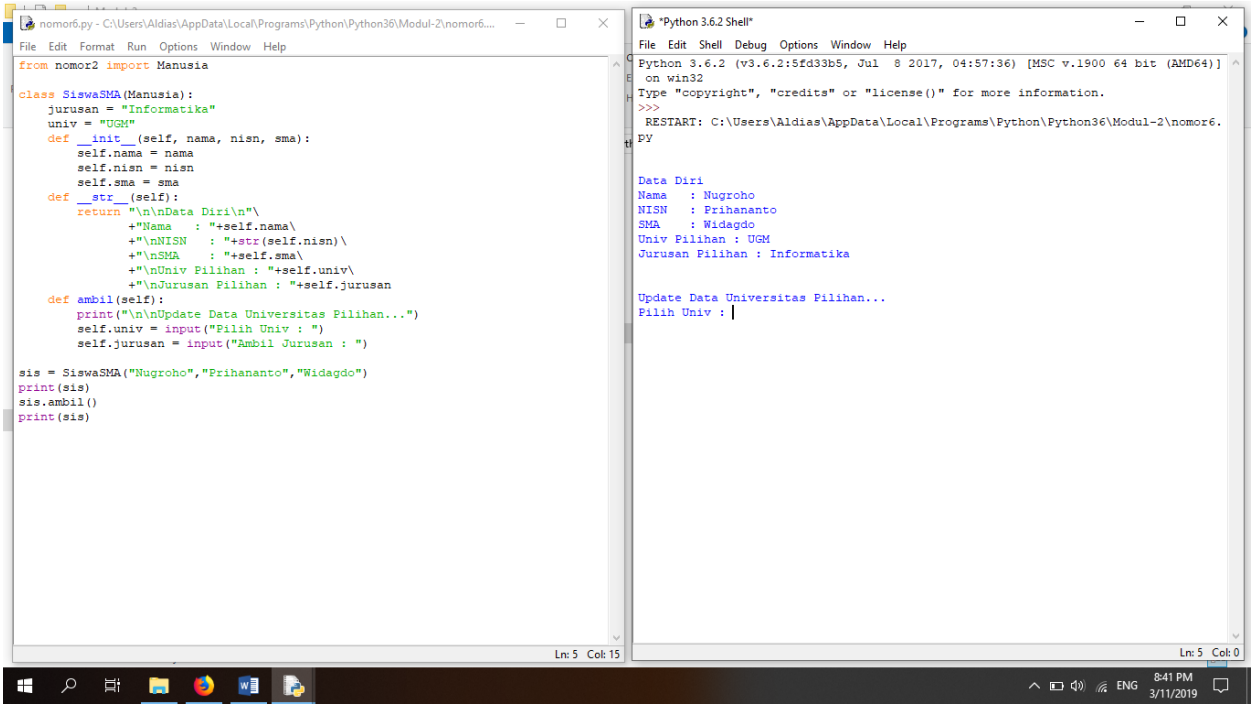

```
Python 3.6.2 (v3.6.2:5fd33b5, Jul  8 2017, 04:57:36) [MSC v.1900 64 bit (AMD64)]
 on win32
Type "copyright", "credits" or "license()" for more information.
>>>
 RESTART: C:\Users\Aldias\AppData\Local\Programs\Python\Python36\Modul-2\nomor3.
py
Masukkan Nama Anda : Aldias Ibnu Habib
Masukkan NIM Anda :L200170166
Masukkan Kota Asal Anda :Ngawi
Masukkan Uang Saku Anda :250000
>>>
```

Nomor 5.



Nomor 6.