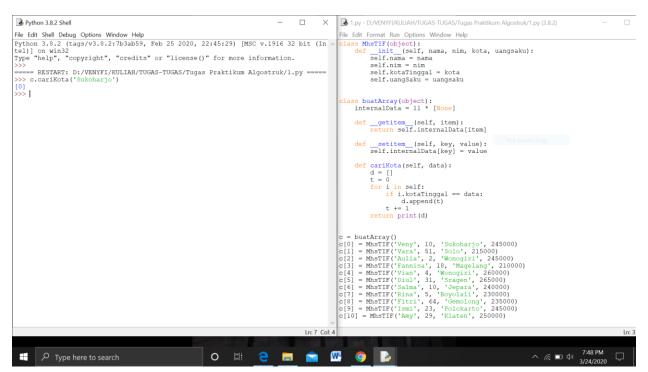
Nama: Veny Fitriana Isnaini

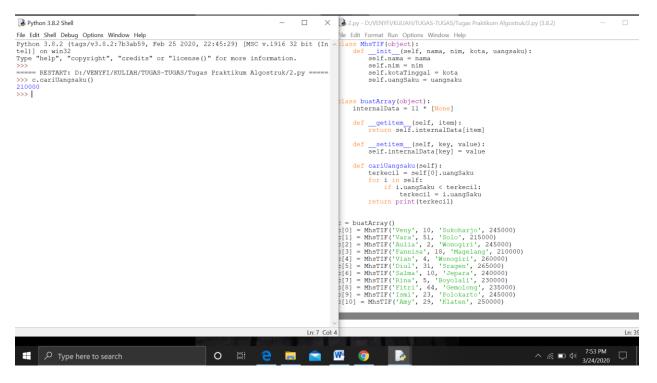
NIM : L200180045

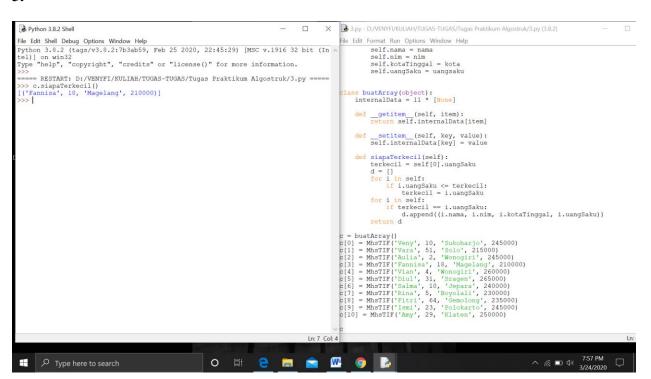
Kelas: B

Modul 4

Pencarian







4.

```
Python 3.8.2 Shell
                                                                                                                                                                                    File Edit Shell Debug Options Window Help
                                                                                                                                                                                                                              File Edit Format Run Options Window Help
Python 3.8.2 (tags/v3.8.2:7b3ab59, Feb 25 2020, 22:45:29) [MSC v.1916 32 bit (In tel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
                                                                                                                                                                                                                               Class MhatTH (object):

def init (self, nama, nim, kota, uangsaku):

self.nama = nama

self.nim = nim

self.kotaTingal = kota

self.uangSaku = uangsaku
tei) on Winsz
Type "help", "copyright", "credits" or "license()" for more information.

>>>
===== RESTART: D:/VENYFI/KULIAH/TUGAS-TUGAS/TUGAS Praktikum Algostruk/4.py =====
>>> c.kurang250rb()
[('Veny', 10, 'Sukoharjo', 245000), ('Vara', 51, 'Solo', 215000), ('Aulia', 2, 'Wonogiri', 245000), ('Fannisa', 18, 'Magelang', 210000), ('Salma', 10, 'Jepara', 240000), ('Rina', 5, 'Boyolali', 230000), ('Fitri', 64, 'Gemolong', 235000), ('Ismi', 23, 'Polokarto', 245000)]
                                                                                                                                                                                                                               class buatArray(object):
   internalData = 11 * [None]
                                                                                                                                                                                                                                        def __getitem__(self, item):
    return self.internalData[item]
                                                                                                                                                                                                                                                  __setitem__(self, key, value):
self.internalData[key] = value
                                                                                                                                                                                                                                         def kurang250rb(self):
                                                                                                                                                                                                                                                  kurang2bvIb(col.)
d = []
for i in self:
    if i.uangSaku < 250000:
        d.append((i.nama, i.nim, i.kotaTinggal, i.uangSaku))
        d.append((i.nama, i.nim, i.kotaTinggal, i.uangSaku))</pre>
                                                                                                                                                                                                                              c = buatArray()
c[0] = MhsTIF('Veny', 10, 'Sukoharjo', 245000)
c[1] = MhsTIF('Vara', 51, 'Solo', 215000)
c[2] = MhsTIF('Aulai, 2, 'Wonogiri', 245000)
c[3] = MhsTIF('Yain', 4, 'Wonogiri', 26000)
c[4] = MhsTIF('Yain', 4, 'Wonogiri', 260000)
c[5] = MhsTIF('Sini', 10, 'Uspara', 240000)
c[6] = MhsTIF('Sini', 10, 'Uspara', 240000)
c[7] = MhsTIF('Rina', 5, 'Boyolali', 230000)
c[8] = MhsTIF('Tirri', 64, 'Gemolong', 235000)
c[9] = MhsTIF('Tirri', 23, 'Folokarto', 245000)
c[10] = MhsTIF('Amy', 29, 'Klaten', 250000)
                                                                                                                                                                                                                                                                                                                                                                 ^ (% ■ Φ) 8:01 PM
3/24/2020
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