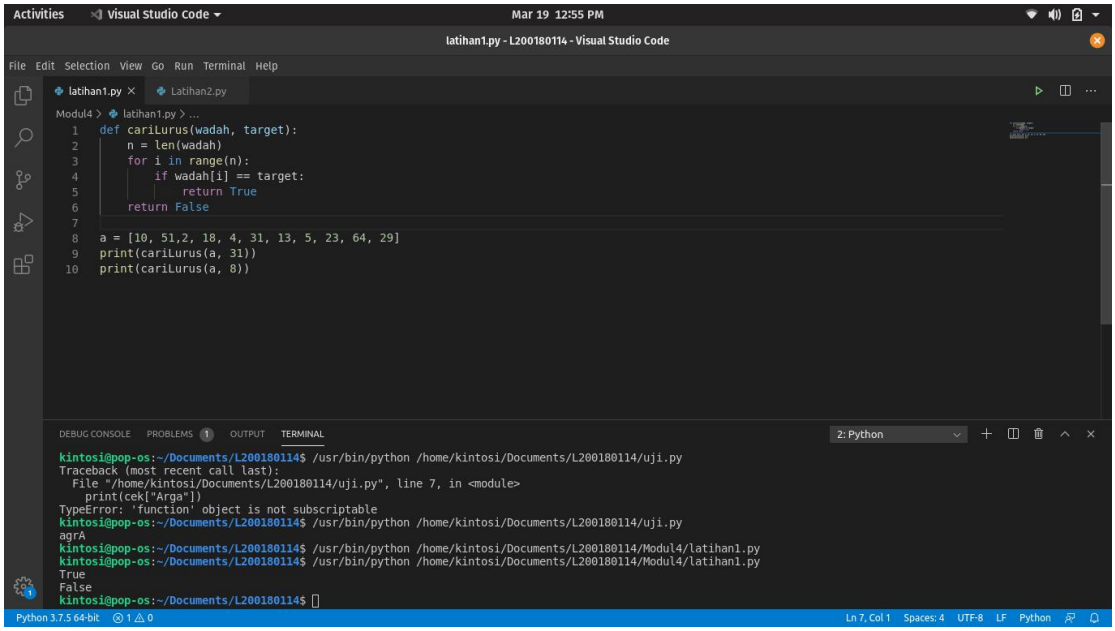
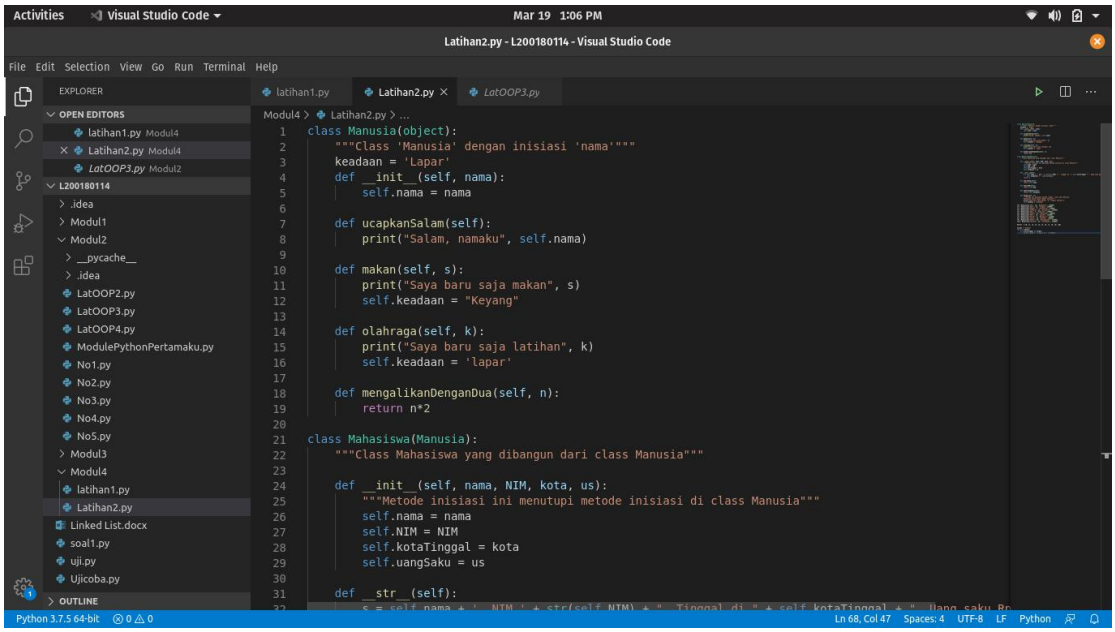
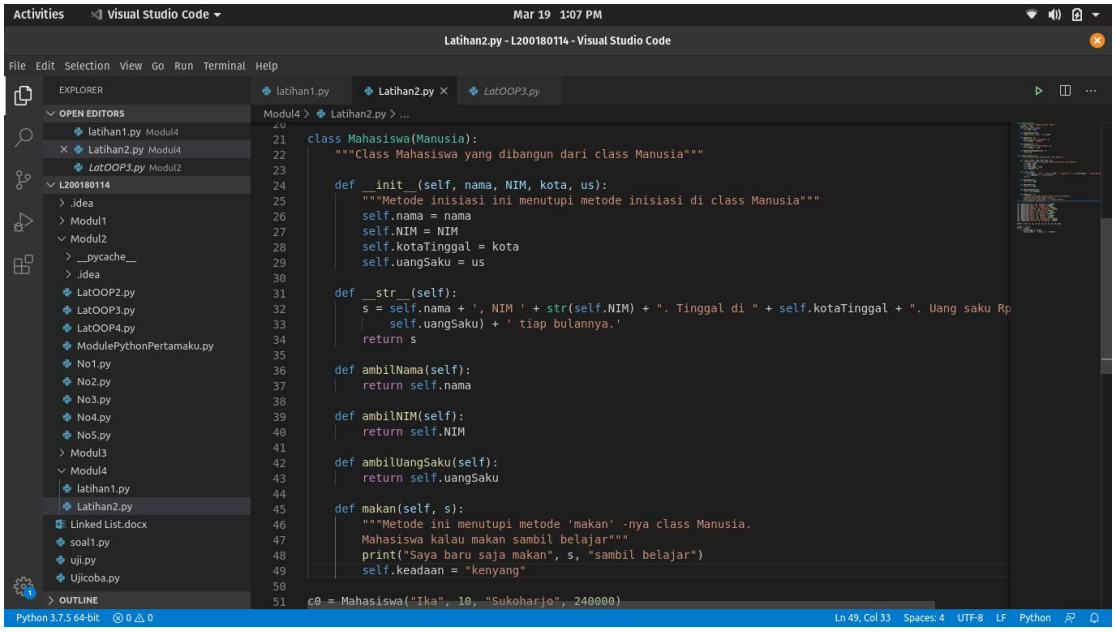
Nama : Arga Dwi Ardinata
NIM : L200180114
Kelas : E

Latihan 1



Latihan 2




Activities
Visual Studio Code
Mar 19 1:07 PM
Latihan2.py - L200180114 - Visual Studio Code
File Edit Selection View Go Run Terminal Help
EXPLORER
OPEN EDITORS
latihan1.py Modul4
Latihan2.py Modul4
LatOOP3.py Modul2
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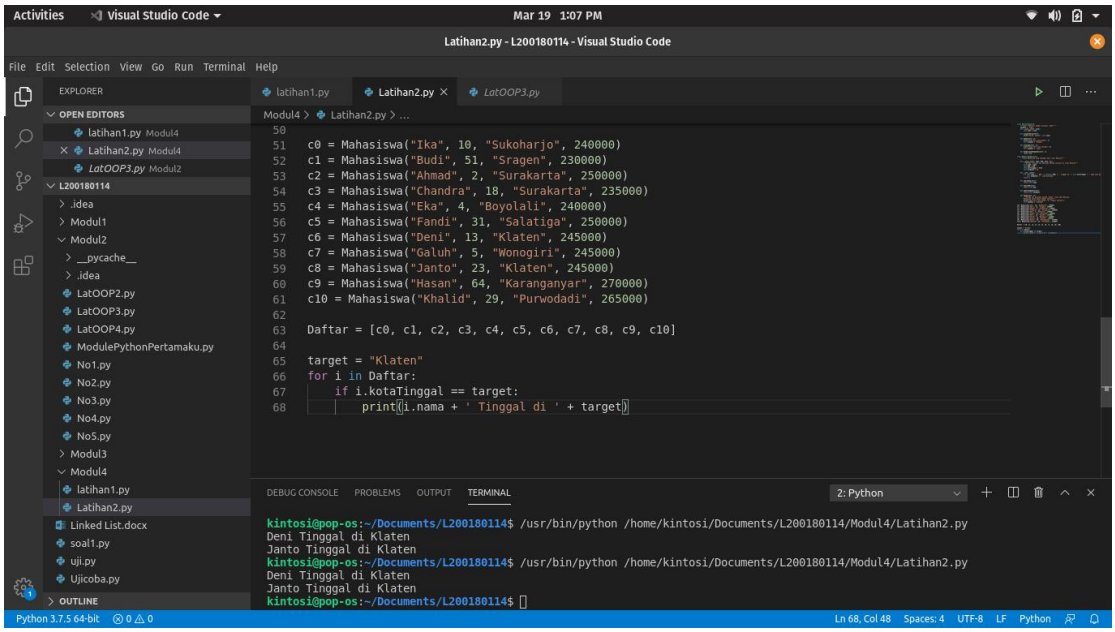
.idea
Modul1
Modul2
__pycache__
.idea
LatOOP2.py
LatOOP3.py
LatOOP4.py
ModulePythonPertamaku.py
No1.py
No2.py
No3.py
No4.py
No5.py
Modul3
Modul4
latihan1.py
Latihan2.py
Linked List.docx
soal1.py
uji.py
Ujicoba.py
OUTLINE
latihan1.py
Latihan2.py
LatOOP3.py
Modul4 > Latihan2.py > ...
class Mahasiswa(Manusia):
"""Class Mahasiswa yang dibangun dari class Manusia"""
def __init__(self, nama, NIM, kota, us):
"""Metode inisiasi ini menutupi metode inisiasi di class Manusia"""
self.nama = nama
self.NIM = NIM
self.kotaTinggal = kota
self.uangSaku = us
def __str__(self):
s = self.nama + ', NIM ' + str(self.NIM) + ". Tinggal di " + self.kotaTinggal + ". Uang saku Rp
self.uangSaku) + ' tiap bulannya.'
return s
def ambilNama(self):
return self.nama
def ambilNIM(self):
return self.NIM
def ambilUangSaku(self):
return self.uangSaku
def makan(self, s):
"""Metode ini menutupi metode 'makan' -nya class Manusia.
Mahasiswa kalau makan sambil belajar"""
print("Saya baru saja makan", s, "sambil belajar")
self.keadaan = "kenyang"
c0 = Mahasiswa("Ika", 10, "Sukoharjo", 240000)
Python 3.7.5 64-bit
Ln 49, Col 33
Spaces: 4
UTF-8
LF
Python


Activities
Visual Studio Code
Mar 19 1:07 PM
Latihan2.py - L200180114 - Visual Studio Code
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EXPLORER
OPEN EDITORS
latihan1.py Modul4
Latihan2.py Modul4
LatOOP3.py Modul2
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Modul1
Modul2
__pycache__
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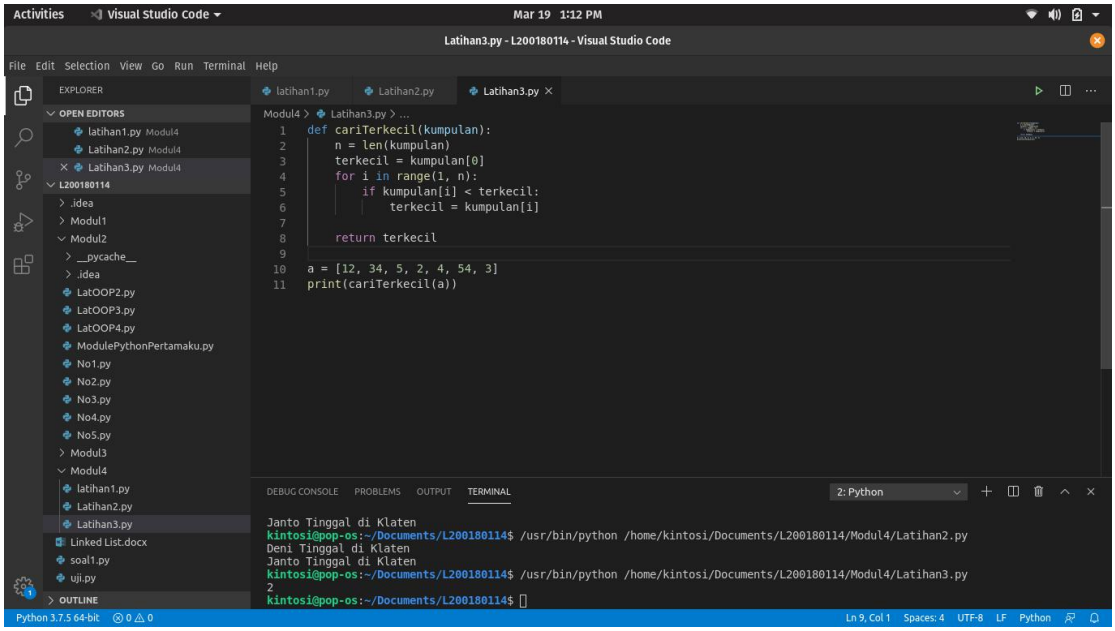
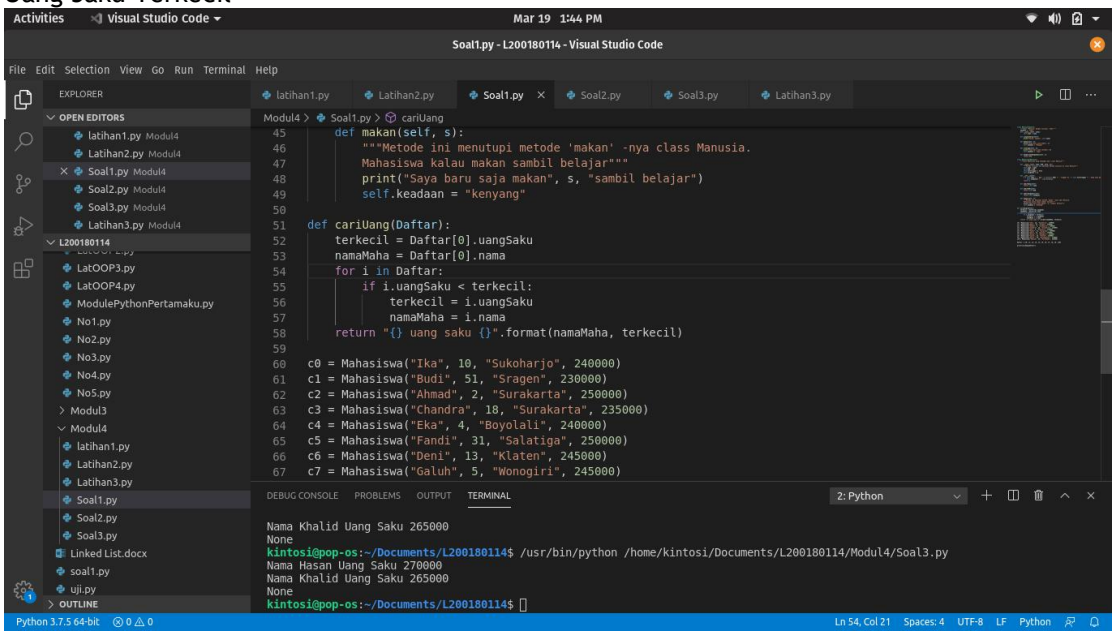
LatOOP2.py
LatOOP3.py
LatOOP4.py
ModulePythonPertamaku.py
No1.py
No2.py
No3.py
No4.py
No5.py
Modul3
Modul4
latihan1.py
Latihan2.py
Linked List.docx
soal1.py
uji.py
Ujicoba.py
OUTLINE
latihan1.py
Latihan2.py
LatOOP3.py
Modul4 > Latihan2.py > ...
c0 = Mahasiswa("Ika", 10, "Sukoharjo", 240000)
c1 = Mahasiswa("Budi", 51, "Sragen", 230000)
c2 = Mahasiswa("Ahmad", 2, "Surakarta", 250000)
c3 = Mahasiswa("Chandra", 18, "Surakarta", 235000)
c4 = Mahasiswa("Eka", 4, "Boyolali", 240000)
c5 = Mahasiswa("Fandi", 31, "Salatiga", 250000)
c6 = Mahasiswa("Deni", 13, "Klaten", 245000)
c7 = Mahasiswa("Galuh", 5, "Wonogiri", 245000)
c8 = Mahasiswa("Janto", 23, "Klaten", 245000)
c9 = Mahasiswa("Hasan", 64, "Karanganyar", 270000)
c10 = Mahasiswa("Khalid", 29, "Purwodadi", 265000)
Daftar = [c0, c1, c2, c3, c4, c5, c6, c7, c8, c9, c10]
target = "Klaten"
for i in Daftar:
if i.kotaTinggal == target:
print(i.nama + ' Tinggal di ' + target)
DEBUG CONSOLE
PROBLEMS
OUTPUT
TERMINAL
2: Python
kintosi@pop-os:~/Documents/L200180114$ /usr/bin/python /home/kintosi/Documents/L200180114/Modul4/Latihan2.py
Deni Tinggal di Klaten
Janto Tinggal di Klaten
kintosi@pop-os:~/Documents/L200180114$ /usr/bin/python /home/kintosi/Documents/L200180114/Modul4/Latihan2.py
Deni Tinggal di Klaten
Janto Tinggal di Klaten
kintosi@pop-os:~/Documents/L200180114$
Python 3.7.5 64-bit
Ln 68, Col 48
Spaces: 4
UTF-8
LF
Python

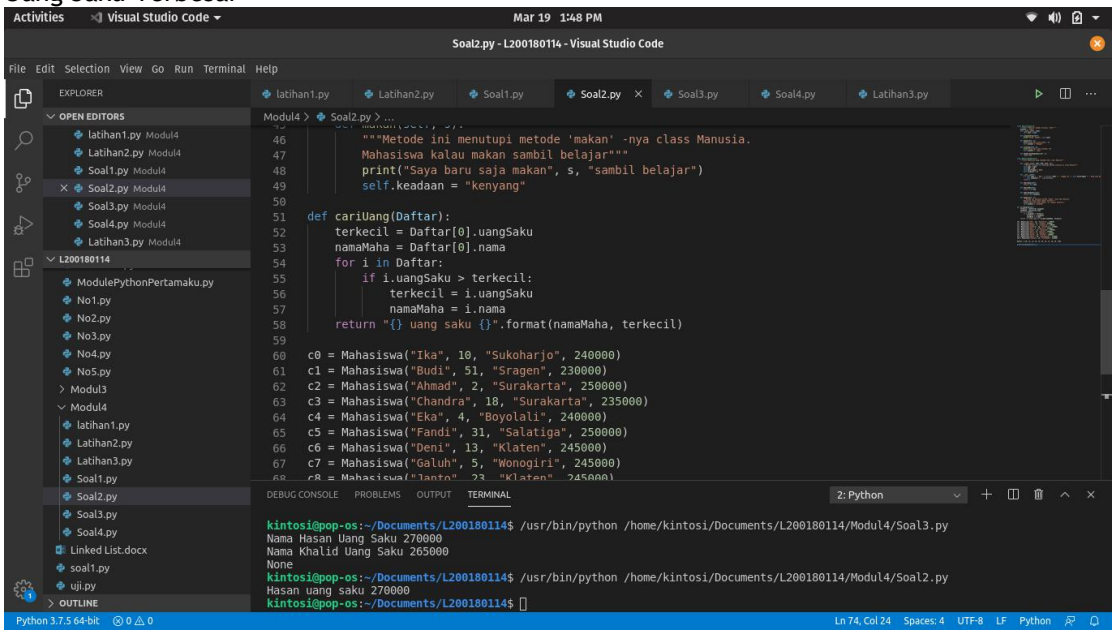
Latihan 3



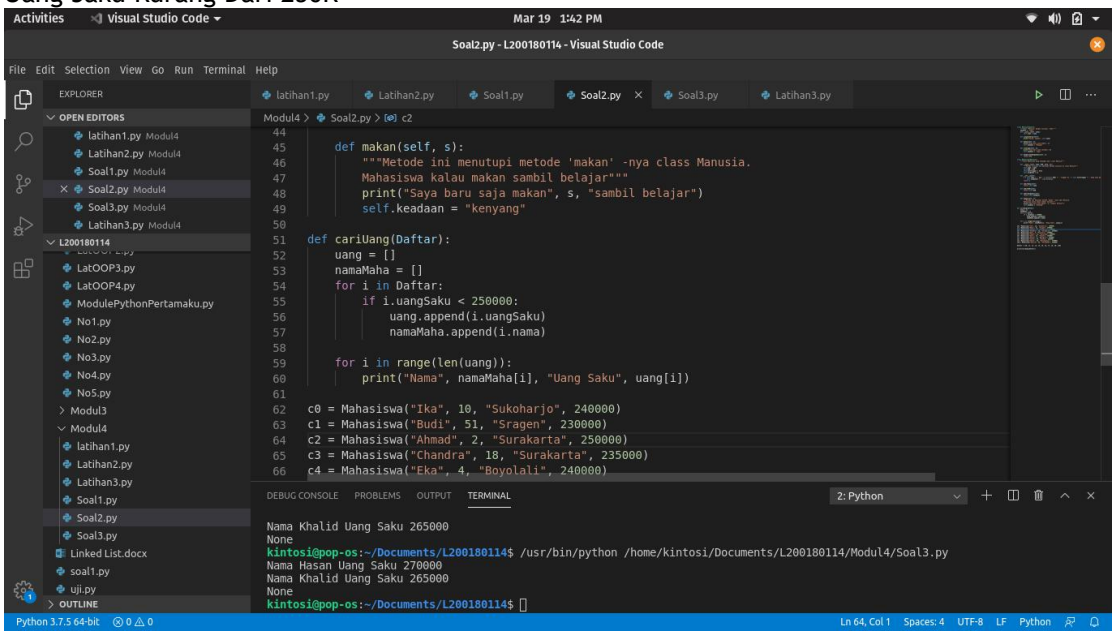
Uang Saku Terkecil



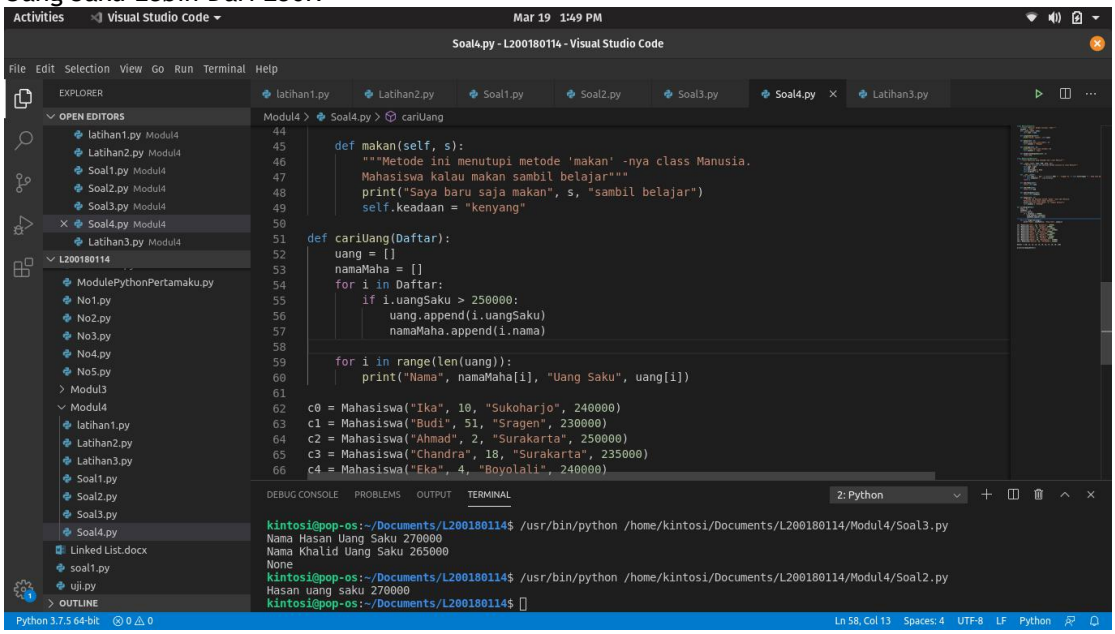
Uang Saku Terbesar



Uang Saku Kurang Dari 250K



Uang Saku Lebih Dari 250K



Latihan 4