Nama : Nurmala

NIM : 20.01.013.069

Kelas : C

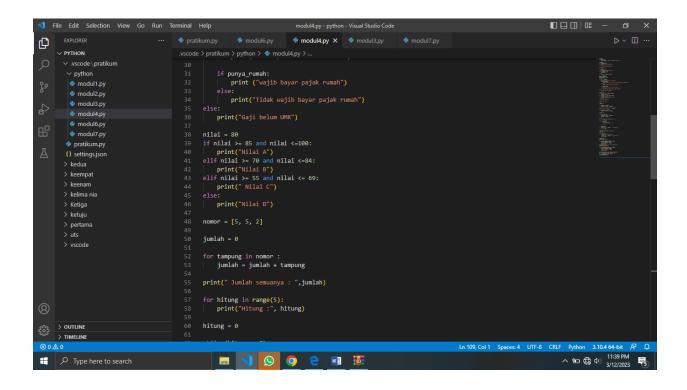
Modul 4

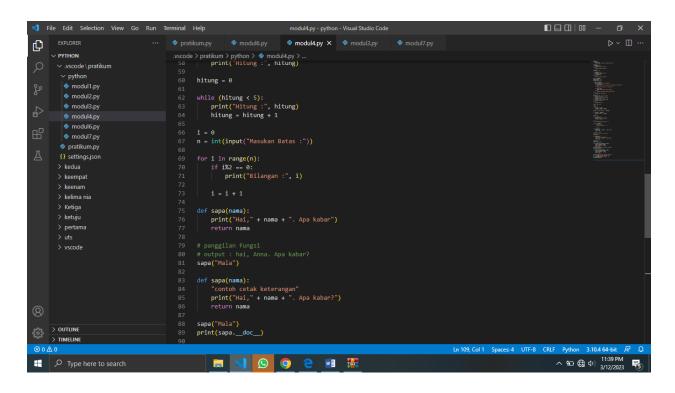
```
Tile Edit Selection View Go Run Terminal Help
                                                                                                                                                                                                             modul4.py - python - Visual Studio Code
                                                                                                   modul4.py X modul3.py
EXPLORER
                                                           1 angka = 4
2 if angka > 0:
3 print(angka, "adalah Bilangan positif.")

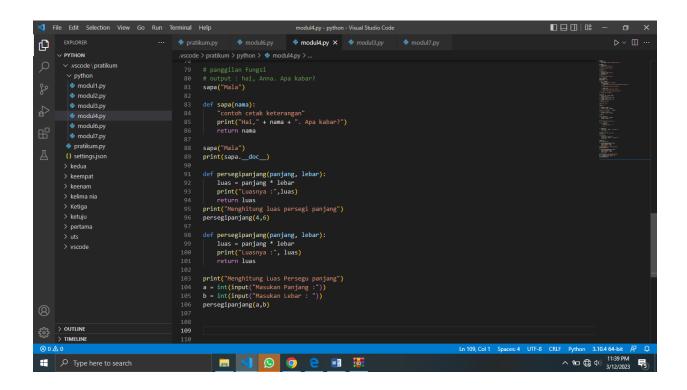
pytron
modul1.py
modul2.py
modul3.py
modul4.py
modul6.py

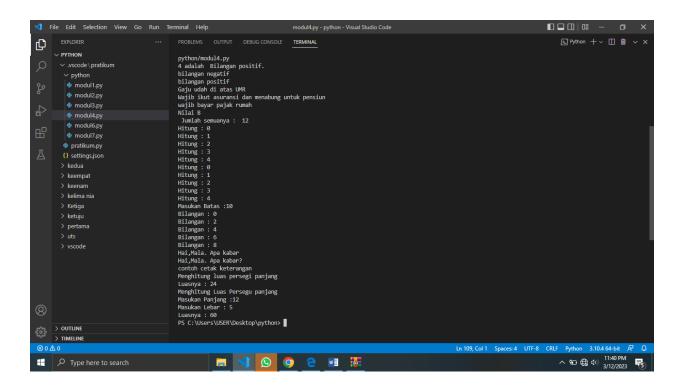
                                                                bilangan = -1
if bilangan >= 0:
    print("Positif atau Nol")
else:
          modul7.py
                                                               if bilangan > 0:
    print("bilangan positif")
elif bilangan == 0:
    print("Nol")
else :
          > kedua
                                                                gaji = 10000000
berkeluarga = True
punya_rumah = True
                                                                if gaji > 3000000:

| print ("Gaju udah di atas UMR")
| if berkeluarga:
| print("Wajib ikut asuransi dan menabung untuk pensiun")
| else:
                                                                      if punya_rumah:
| print ("wajib bayar pajak rumah")
> OUTLINE
       > TIMELINE
⊗0∆0
                                                                                                                                                                        Ln 109, Col 1 Spaces: 4 UTF-8 CRLF Python 3.10.4 64-bit R Q
                                                                                                                                                                                                                  ^ № € Ф) 11:38 PM 3/12/2023 ₹5
Type here to search
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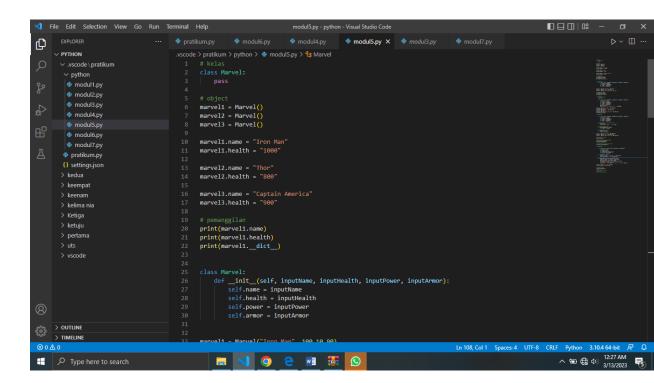


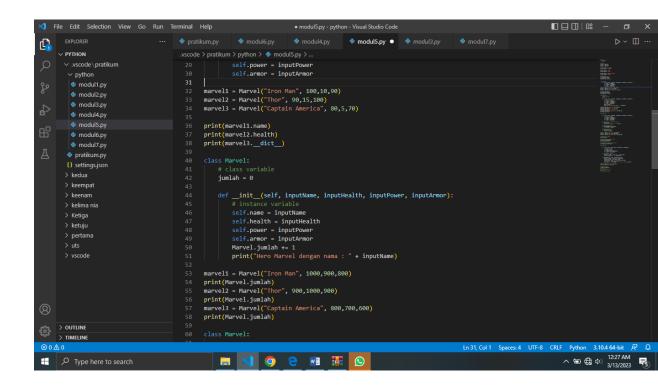


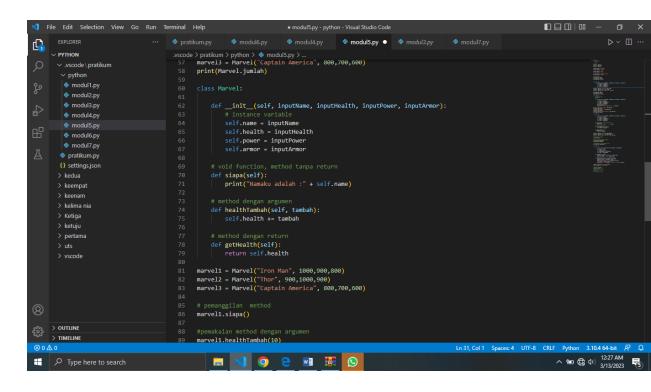


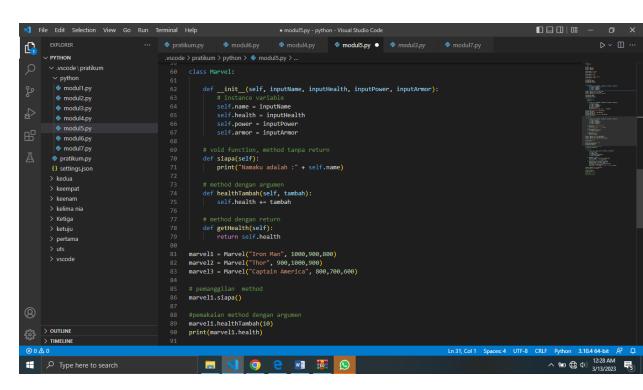


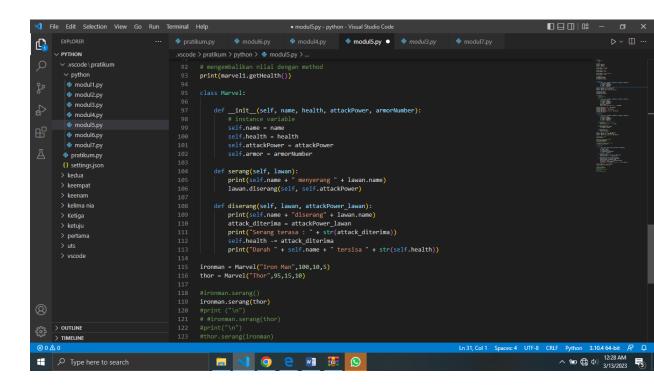
modul 5

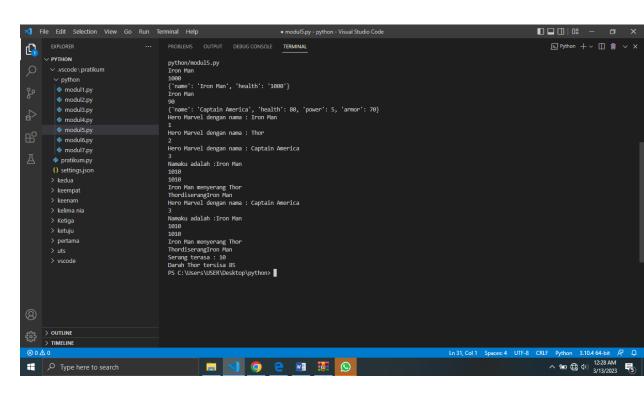




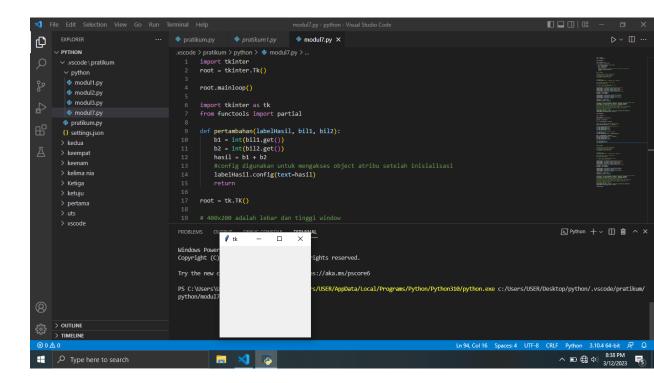


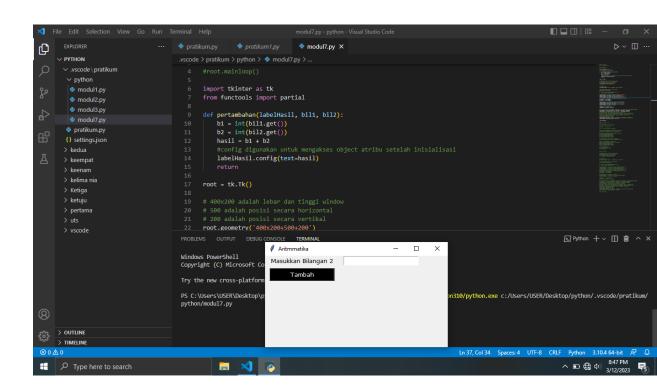


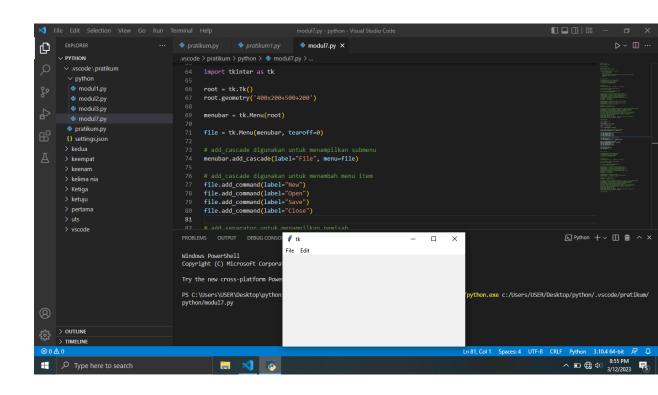


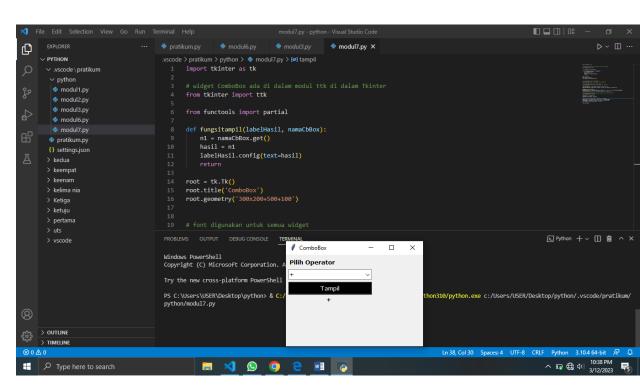


modul 6









modul 7

