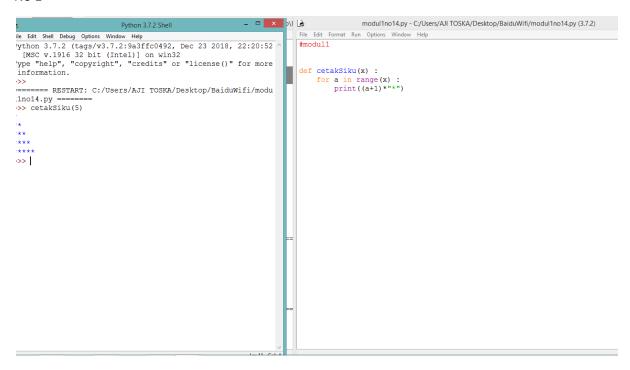
MODUL 1

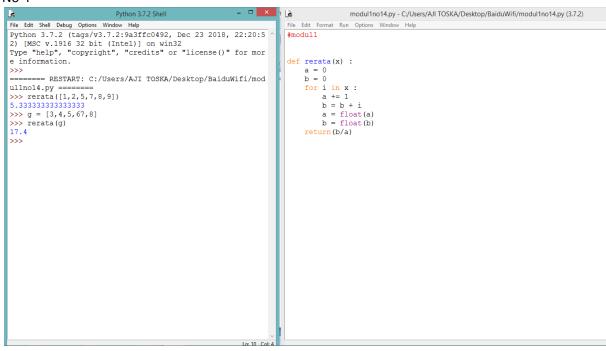
Nama: Aji Mustaqim

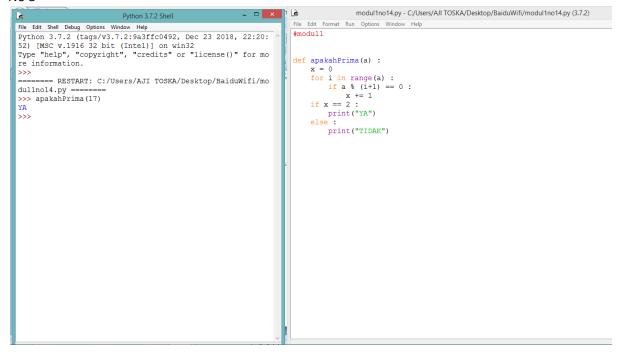
NIM : L200180141/E

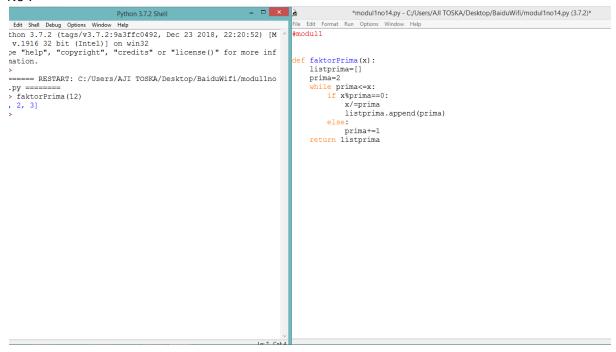
No 1

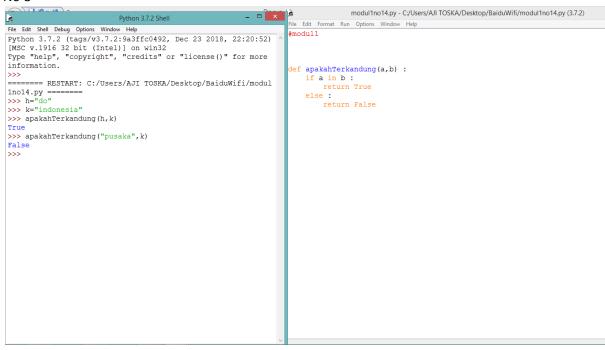


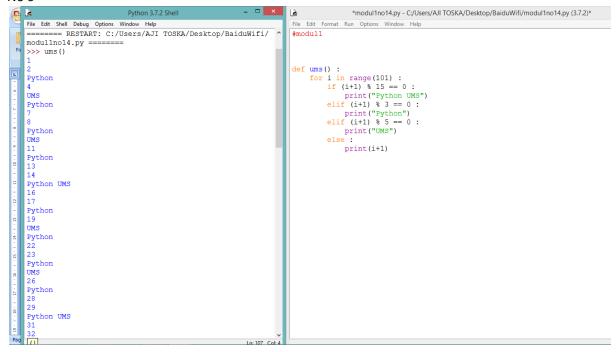
```
File Edit Shell Debug Options Window Help
Python 3.7.2 (tags/v3.7.2:9a3ffc0492, Dec 23 2018, 22:20:52 *
Python 3.7.2 (tags/v3.7.2) (tags/v3.7.2)
```

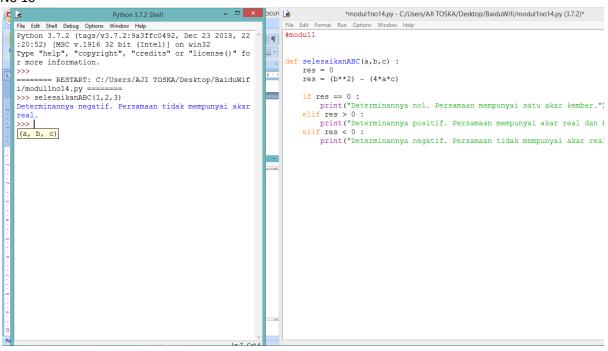












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                                                                                                      modul1no14.py - C:/Users/AJI TOSKA/Desktop/BaiduWifi/modul1no14.py (3.7.2)
                               Python 3.7.2 Shell
                                                                                   File Edit Format Run Options Window Help
File Edit Shell Debug Options Window Help
Python 3.7.2 (tags/v3.7.2:9a3ffc0492, Dec 23 2018, 22: 20:52) [MSC v.1916 32 bit (Intel)] on win32 Type "help", "copyright", "credits" or "license()" for
                                                                                   #modul1
                                                                                   def katakan(x):
    satuan = [' ', 'satu', 'dua', 'tiga', 'empat', 'lima', 'enam', 'tujuh',
    hasil = ""
more information
                                                                                          == RESTART: C:/Users/AJI TOSKA/Desktop/BaiduWifi
elif x < 12 :
   hasil += satuan[x]</pre>
                                                                                        has11 += Sacusnin,
elif x < 20:
    hasi1 += katakan(x-10) + " belas "
elif x < 100:
    hasi1 += katakan(int(x/10)) + " puluh " + katakan(x%10)
>>> (x)
                                                                                         elif x < 200 :
hasil += "seratus " + katakan(x-100)
                                                                                         elif x < 1000 :
                                                                                        hasil += katakan(int(x/100)) + " ratus " + katakan(x*100)
elif x < 2000 :
hasil += "seribu " + katakan(x-1000)
                                                                                         elif x < 1000000 :
    hasil += katakan(int(x/1000)) + " ribu " + katakan(x%1000)
                                                                                         elif x < 1000000000
                                                                                        hasil += katakan(int(x/1000000)) + " juta " + katakan(x%1000000)
elif x >= 10000000000:
   hasil += katakan(int(x/1000000000)) + " milyar " + katakan(x%1000000)
return hasil
```

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                                                                                                                         modul1no14.py - C:/Users/AJI TOSKA/Desktop/BaiduWifi/modul1no14.py (3.7.2)
                                 Python 3.7.2 Shell
File Edit Shell Debug Options Window Help
                                                                                                   File Edit Format Run Options Window Help
Python 3.7.2 (tags/v3.7.2:9a3ffc0492, Dec 23 2018, 22: 20:52) [MSC v.1916 32 bit (Intel)] on win32 Type "help", "copyright", "credits" or "license()" for
                                                                                                   def formatRupiah(a):
    a = list(str(a))
    b = len(a)
    if b % 3 == 0:
        b = int(b/3) - 1
more information.
>>>
            = RESTART: C:/Users/AJI TOSKA/Desktop/BaiduWifi
/modul1no14.py =======
>>> formatRupiah(150000)
                                                                                                          else :
                                                                                                         b = int(b/3)
n = 0
Rp 150.000
>>> (a)
                                                                                                          for i in range(b):
                                                                                                            x = -3*(i+1)
a.insert(int(x)+n,".")
                                                                                                         n = n - 1
a = "".join(a)
print("Rp "+a)
```