

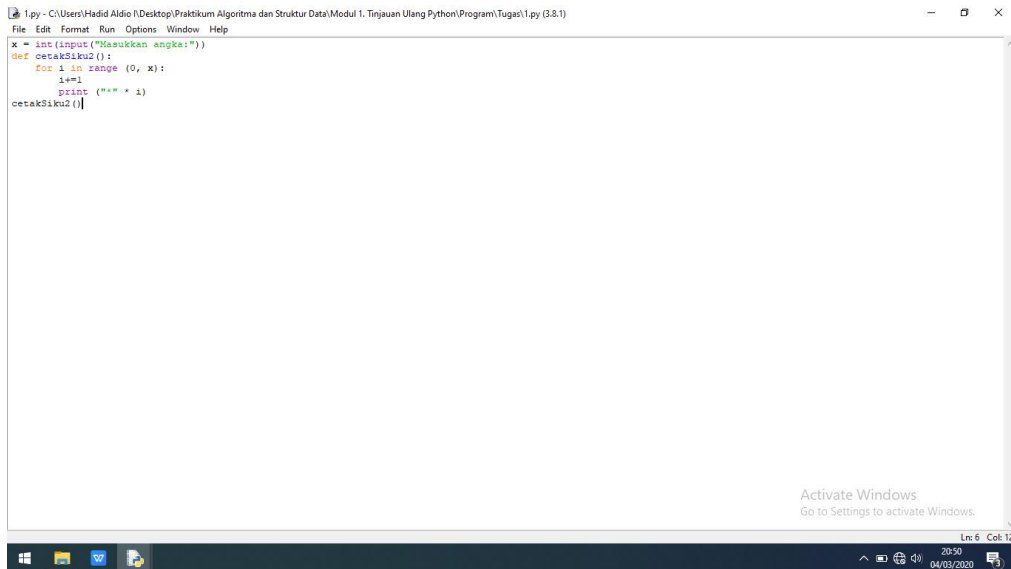
TUGAS PRAKTIKUM

ALGORITMA DAN STRUKTUR DATA

MODUL 1. TINJAUAN ULANG PYTHON

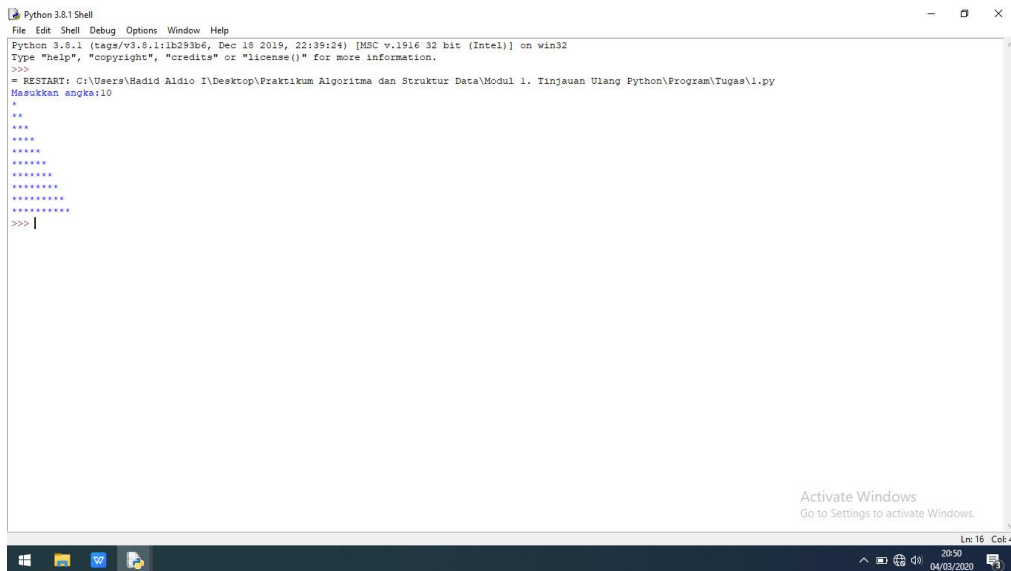
Nama : Hadid Aldio Indratama
NIM : L200160055
Kelas : A

1.



```
1.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\1.py (3.8.1)
File Edit Format Run Options Window Help
x = int(input("Masukkan angka:"))
def cetakSiku2():
    for i in range(0, x):
        i+=1
        print(" " * i)
    cetakSiku2()
```

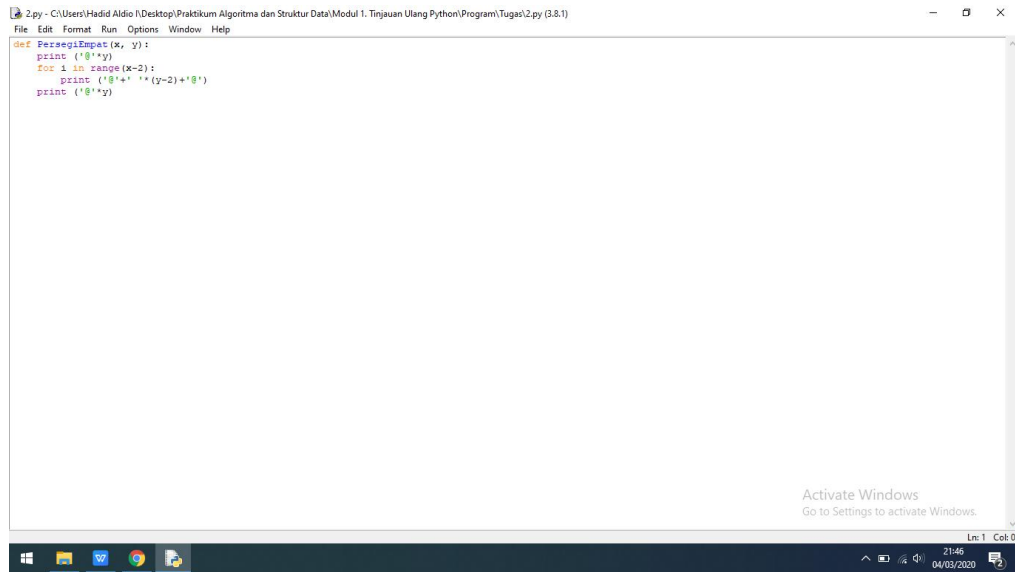
Gambar1.1 Program



```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\1.py
Masukkan angka:10
*
**
***
****
*****
*****
*****
*****
*****
>>> ]
```

Gambar 1.2 Hasil

2.

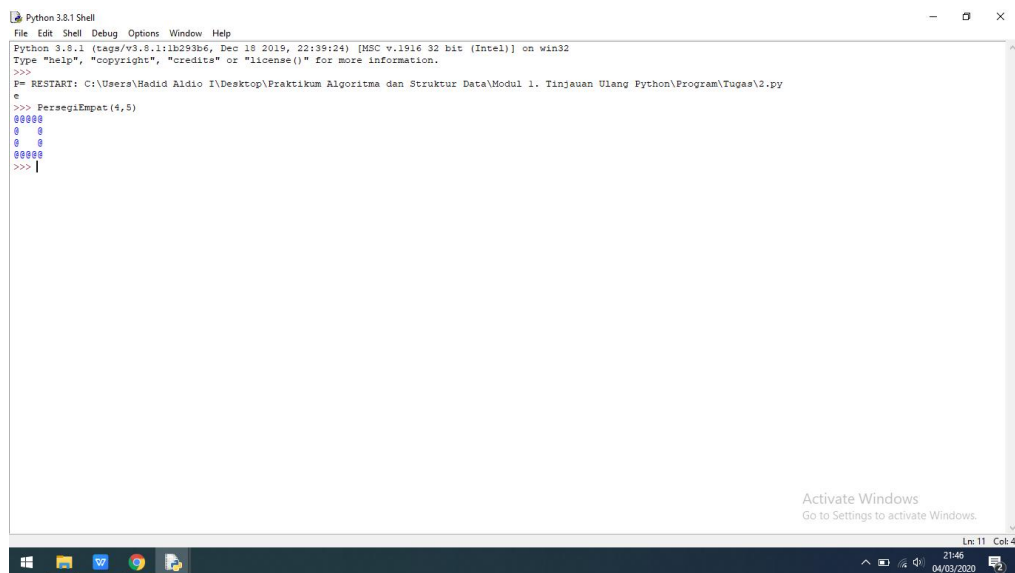


```
2.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\2.py (3.8.1)
File Edit Format Run Options Window Help
def PersegiEmpat(x, y):
    print ('*' * y)
    for i in range(x-2):
        print ('*' + ' ' * (y-2) + '*')
    print ('*' * y)
```

Activate Windows
Go to Settings to activate Windows.

Ln: 1 Col: 0

Gambar 2.1 Program



```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
F= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\2.py
>>> PersegiEmpat(4,5)
*****
*   *
*   *
*   *
*****
>>> |
```

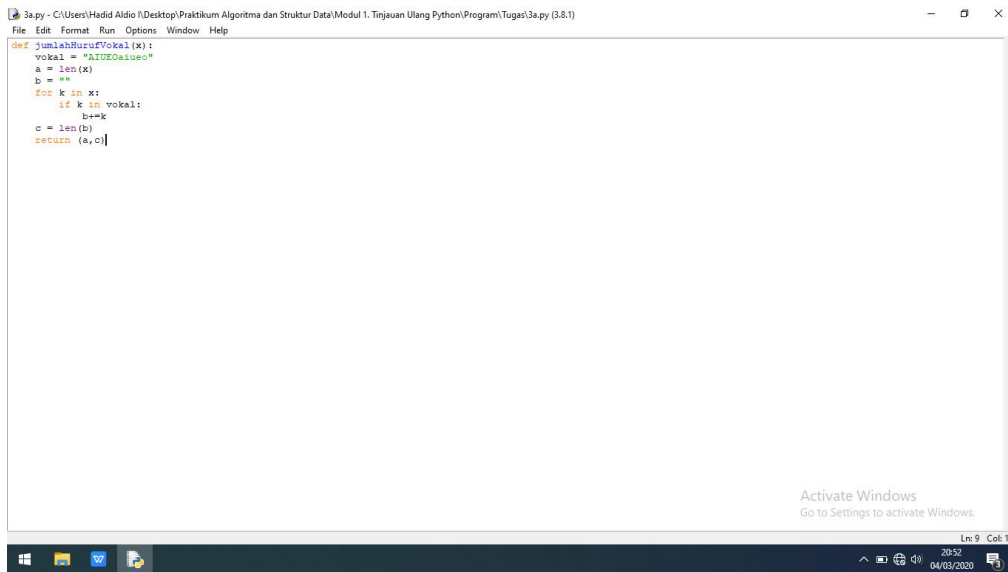
Activate Windows
Go to Settings to activate Windows.

Ln: 11 Col: 4

Gambar 2.2 Hasil

3.

a.

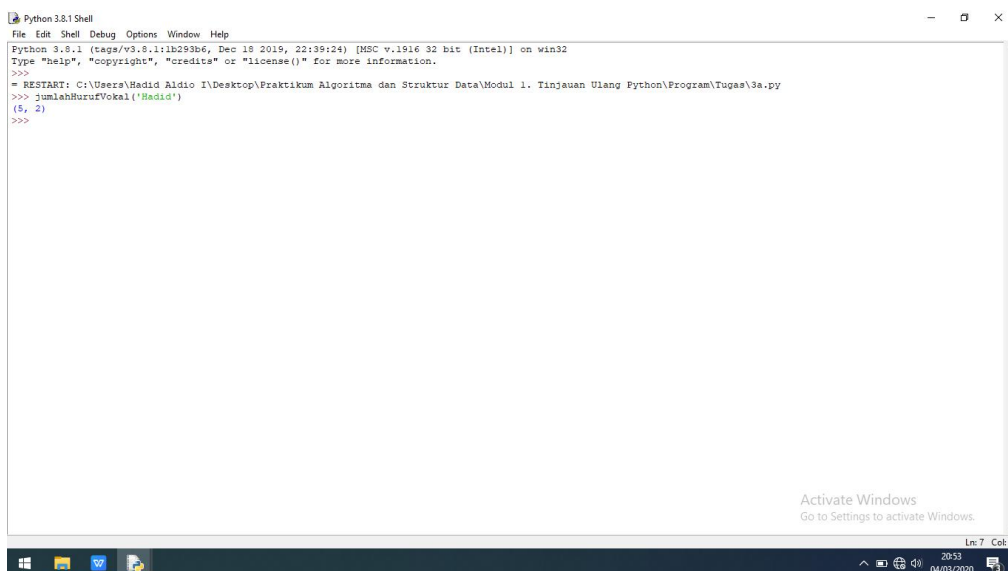


```
3a.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\3a.py (3.8.1)
File Edit Format Run Options Window Help
def jumlahHurufVokal(x):
    vokal = "aiueoAIUEO"
    a = len(x)
    b = ""
    for k in x:
        if k in vokal:
            b += k
    c = len(b)
    return (a,c)
```

Activate Windows
Go to Settings to activate Windows.

Ln: 9 Col: 16

Gambar 3a.1 Program



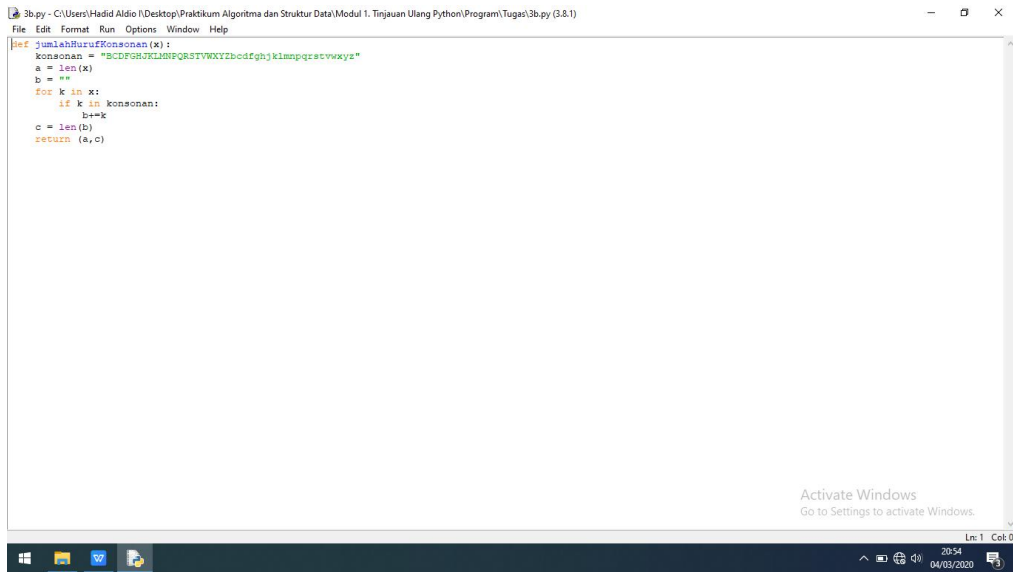
```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\3a.py
>>> jumlahHurufVokal('Hadid')
(5, 2)
>>>
```

Activate Windows
Go to Settings to activate Windows.

Ln: 7 Col: 4

Gambar 3a.2 Hasil

b.

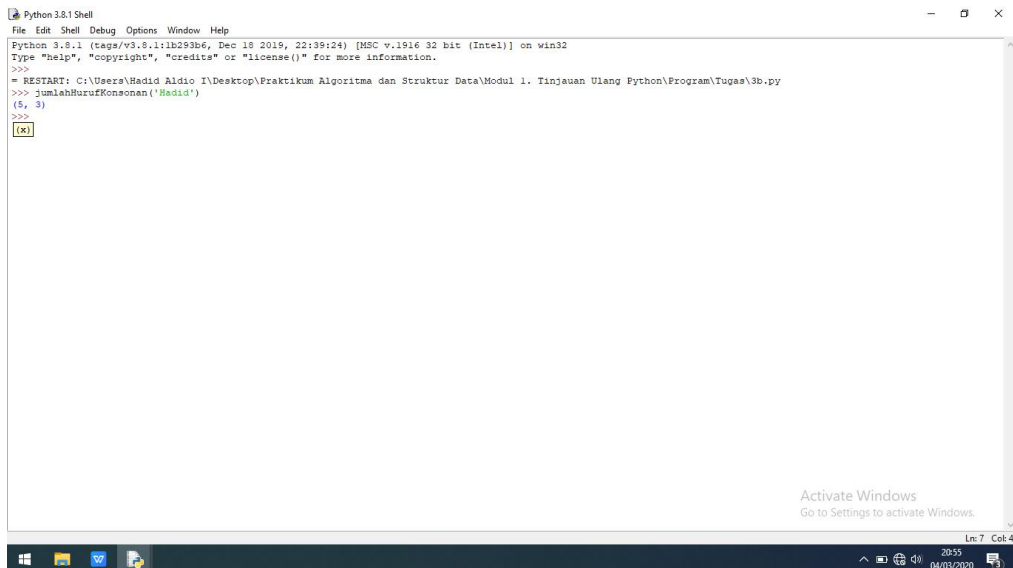


```
3b.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\3b.py (3.8.1)
File Edit Format Run Options Window Help
def jumlahHurufKonsongan(X):
    konsongan = "BCDFGHJKLNPQRSTVWXYZbdfghjklmnpqrstvwxyz"
    a = len(X)
    b = 0
    for k in X:
        if k in konsongan:
            b+=1
    c = len(b)
    return (a,c)
```

Activate Windows
Go to Settings to activate Windows.

Ln: 1 Col: 0

Gambar 3b.1 Program



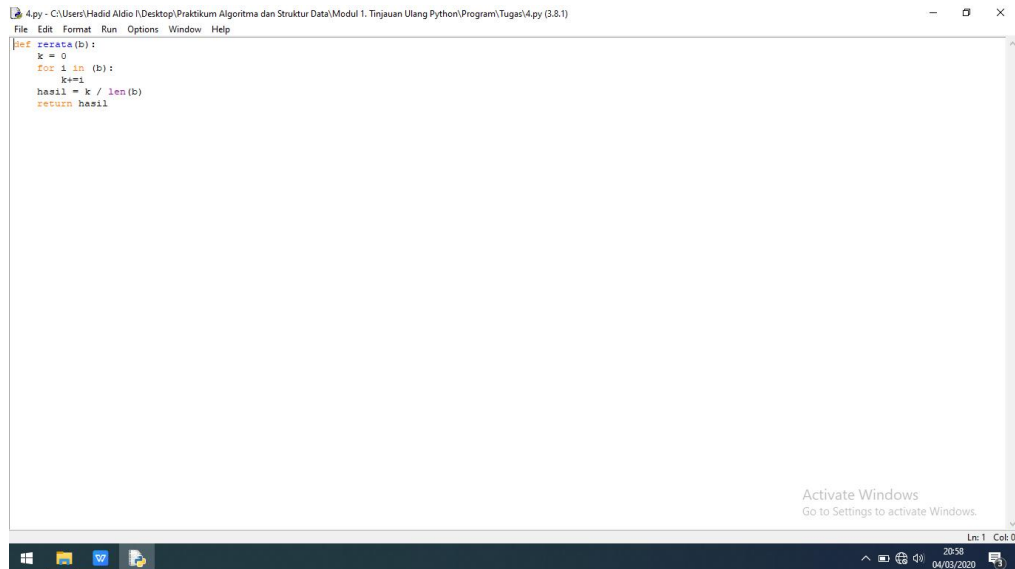
```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\3b.py
>>> jumlahHurufKonsongan('Hadid')
(5, 3)
>>>
(X)
```

Activate Windows
Go to Settings to activate Windows.

Ln: 7 Col: 4

Gambar 3b.2 Hasil

4.

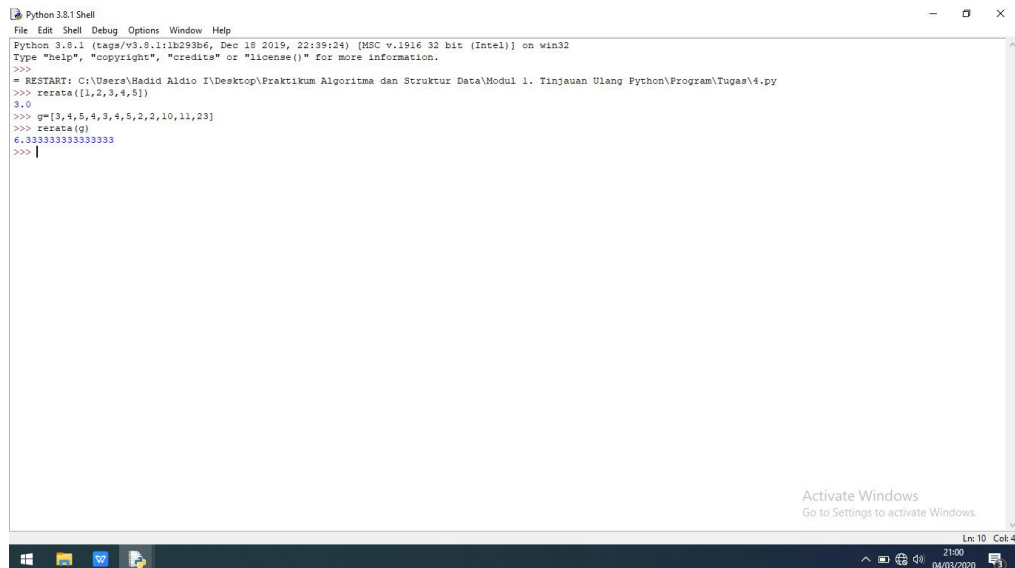


The screenshot shows a Python IDE window titled '4.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\4.py (3.8.1)'. The code defines a function 'rezata(b)' that takes a list 'b' as input. Inside the function, a variable 'k' is initialized to 0. A 'for' loop iterates over each element 'i' in the list 'b'. For each iteration, 'k' is incremented by 1. After the loop, the function returns the value of 'k', which represents the length of the list 'b'.

```
def rezata(b):  
    k = 0  
    for i in b:  
        k+=1  
    hasil = k / len(b)  
    return hasil
```

The taskbar at the bottom shows the Windows Start button, File Explorer, Microsoft Word, and the Python IDE. The system tray on the right indicates the time is 20:58 on 04/03/2020. An 'Activate Windows' watermark is visible in the bottom right corner.

Gambar 4.1 Program



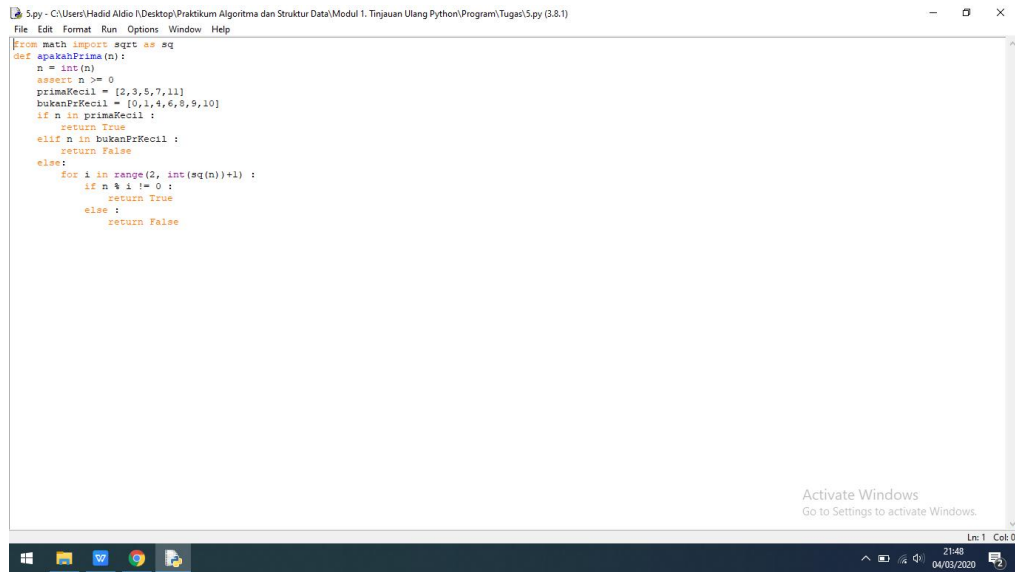
The screenshot shows a 'Python 3.8.1 Shell' window. It displays the execution of the 'rezata' function with two test cases. The first test case calls 'rezata([1,2,3,4,5])' and returns '3.0'. The second test case calls 'rezata(g)' where 'g' is a list '[3,4,5,4,3,4,5,2,2,10,11,23]', and it returns '6.333333333333333'.

```
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32  
Type "help", "copyright", "credits" or "license()" for more information.  
>>>  
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\4.py  
>>> rezata([1,2,3,4,5])  
3.0  
>>> g=[3,4,5,4,3,4,5,2,2,10,11,23]  
>>> rezata(g)  
6.333333333333333  
>>>
```

The taskbar at the bottom shows the Windows Start button, File Explorer, Microsoft Word, and the Python IDE. The system tray on the right indicates the time is 21:00 on 04/03/2020. An 'Activate Windows' watermark is visible in the bottom right corner.

Gambar 4.2 Hasil

5.

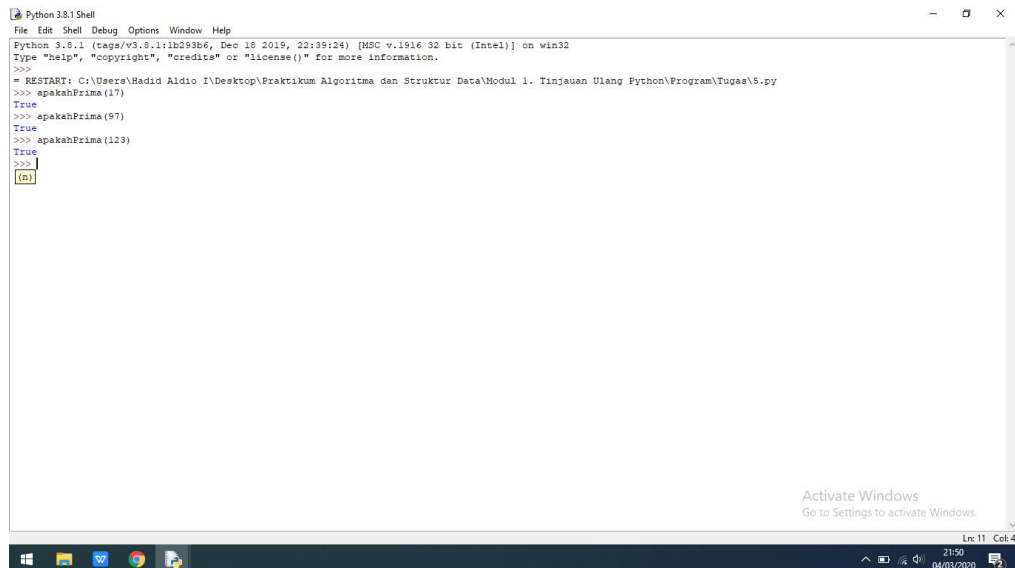


```
5.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\5.py (3.8.1)
File Edit Format Run Options Window Help
from math import sqrt as sq
def apakahPrima(n):
    n = int(n)
    assert n >= 0
    primaKecil = [2,3,5,7,11]
    bukanPrKecil = [0,1,4,6,8,9,10]
    if n in primaKecil:
        return True
    elif n in bukanPrKecil:
        return False
    else:
        for i in range(2, int(sq(n))+1):
            if n % i != 0:
                return True
            else:
                return False
```

Activate Windows
Go to Settings to activate Windows.

Ln: 1 Col: 0

Gambar 5.1 Program



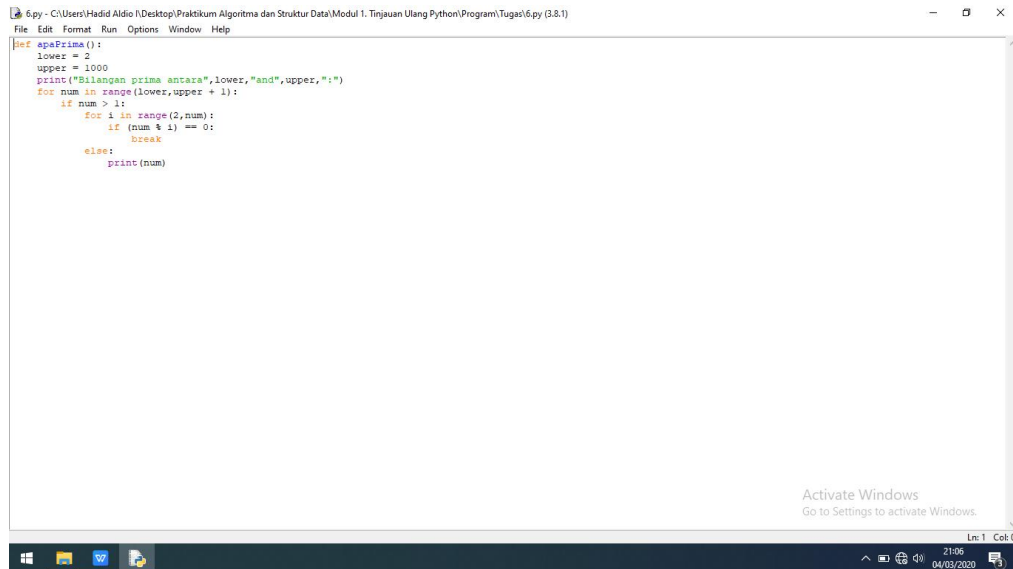
```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\5.py
>>> apakahPrima(17)
True
>>> apakahPrima(97)
True
>>> apakahPrima(123)
True
>>>
(n)
```

Activate Windows
Go to Settings to activate Windows.

Ln: 11 Col: 4

Gambar 5.2 Hasil

6.



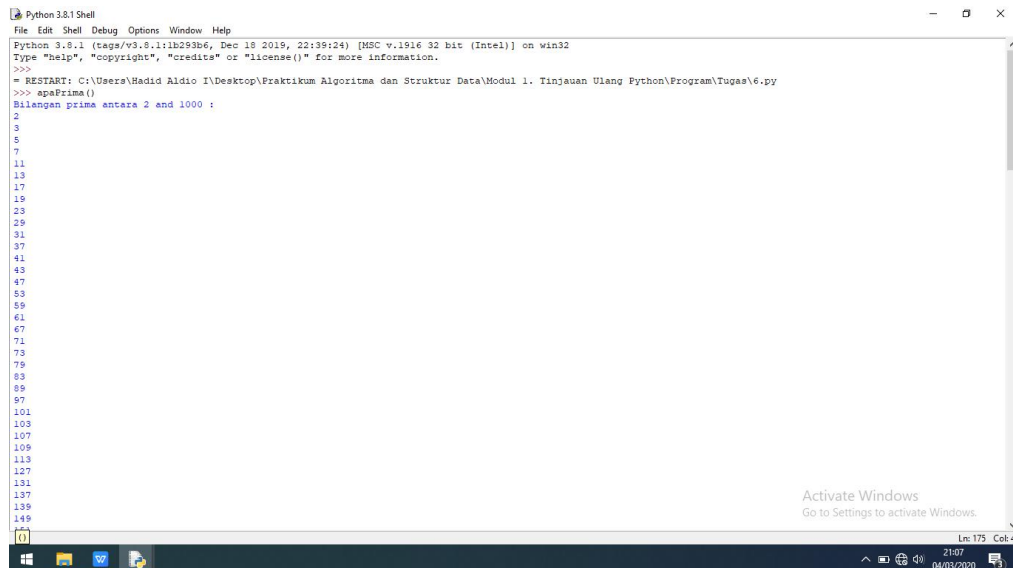
```
6.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas6.py (3.8.1)
File Edit Format Run Options Window Help

def apaPrima():
    lower = 2
    upper = 1000
    print("Bilangan prima antara", lower, "and", upper, ":")
    for num in range(lower, upper + 1):
        if num > 1:
            for i in range(2, num):
                if (num % i) == 0:
                    break
            else:
                print(num)
```

Activate Windows
Go to Settings to activate Windows.

Ln: 1 Col: 0

Gambar 6.1 Program



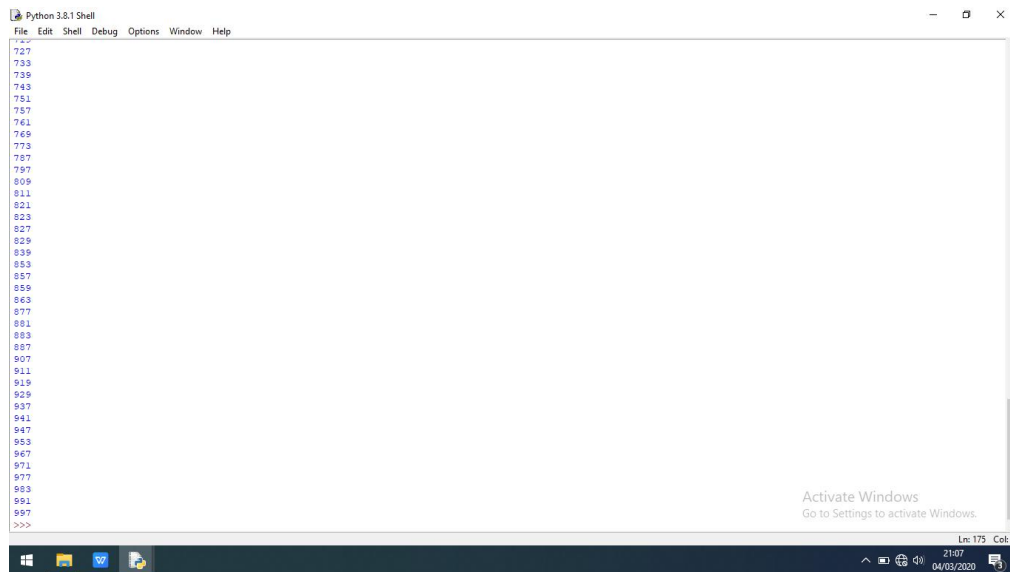
```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help

Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas6.py
>>> apaPrima()
Bilangan prima antara 2 and 1000 :
2
3
5
7
11
13
17
19
23
29
31
37
41
43
47
53
59
61
67
71
73
79
83
89
97
101
103
107
109
113
127
131
137
139
149
```

Activate Windows
Go to Settings to activate Windows.

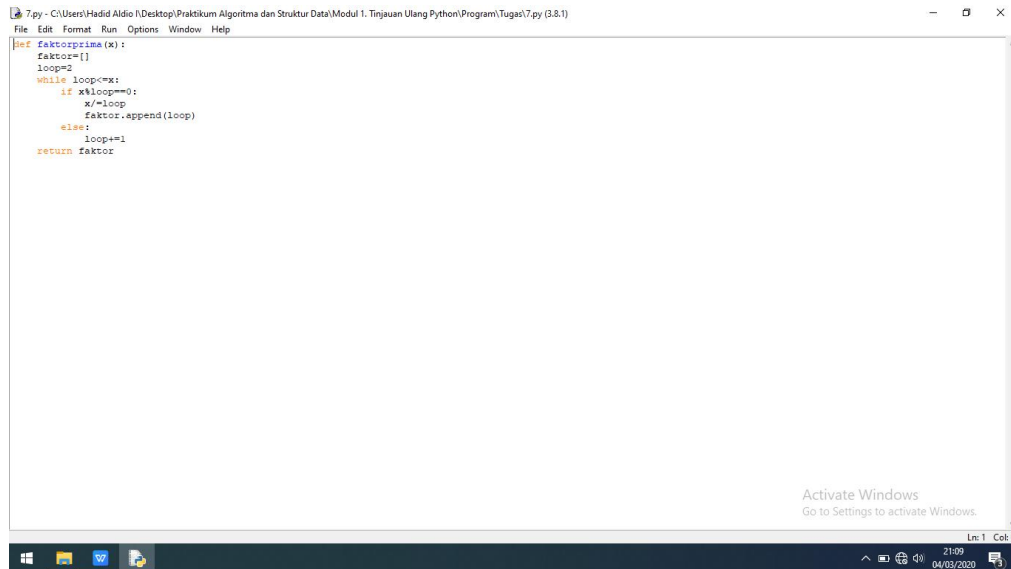
Ln: 175 Col: 4

Gambar 6.2 Hasil 1



Gambar 6.3 Hasil 2

7.

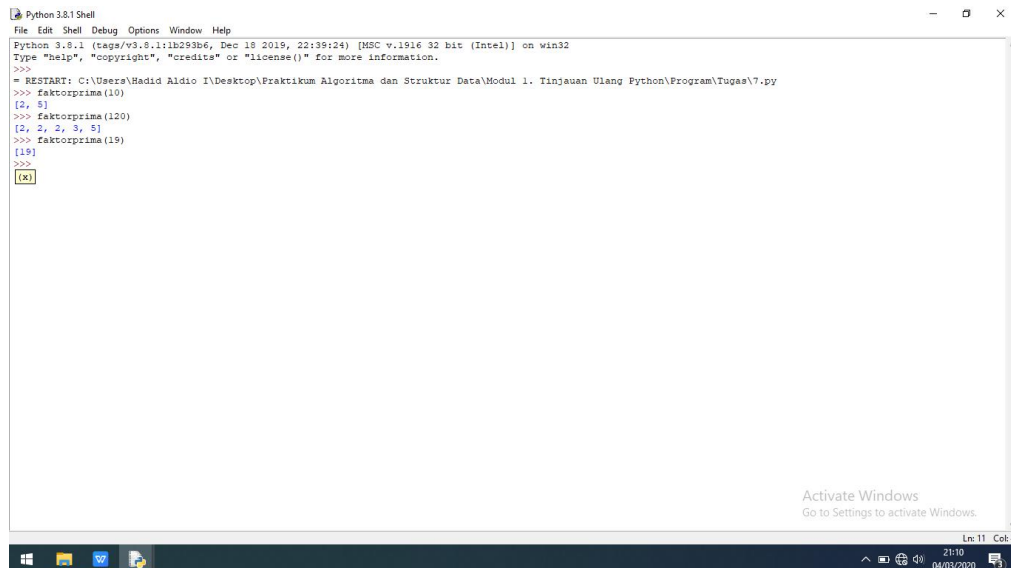


The screenshot shows a Python IDE window titled "7.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\7.py (3.8.1)". The code defines a function `faktorprima(x)` that returns the prime factors of `x` as a list. The function uses a `while` loop starting from `loop=2` and checks if `x%loop==0`. If true, it divides `x` by `loop` and appends `loop` to the `faktor` list. The loop increments by 1 until `x` is reduced to 1, at which point it returns the `faktor` list.

```
def faktorprima(x):  
    faktor=[]  
    loop=2  
    while loop<=x:  
        if x%loop==0:  
            x/=loop  
            faktor.append(loop)  
        else:  
            loop+=1  
    return faktor
```

The Windows taskbar at the bottom shows the date as 04/03/2020 and the time as 21:09. An "Activate Windows" watermark is visible in the bottom right corner.

Gambar 7.1 Program



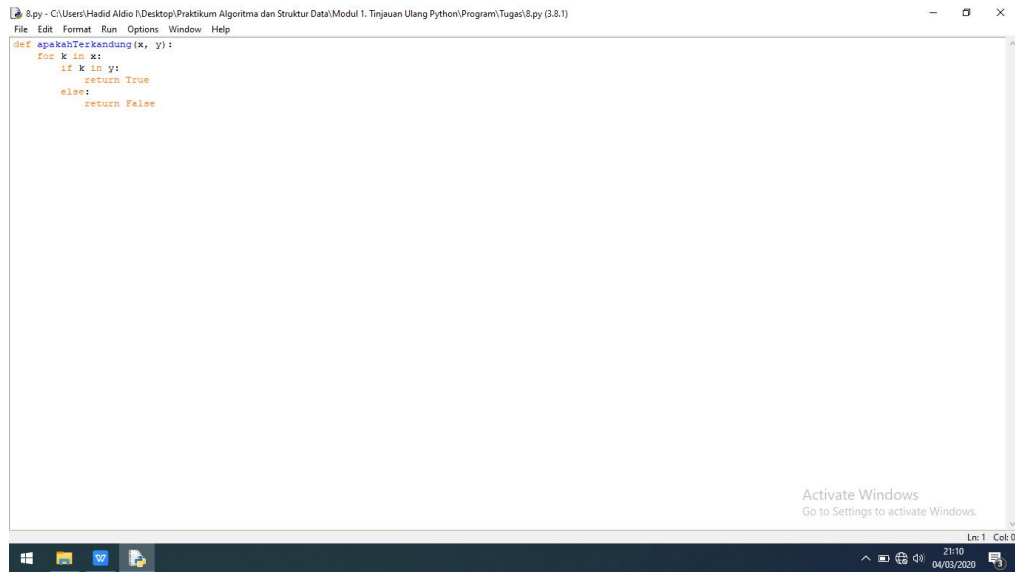
The screenshot shows a Python 3.8.1 Shell window titled "Python 3.8.1 Shell". It displays the execution of the `faktorprima` function for three different inputs: 10, 120, and 19. The results are printed as lists of prime factors.

```
>>> faktorprima(10)  
[2, 5]  
>>> faktorprima(120)  
[2, 2, 2, 3, 5]  
>>> faktorprima(19)  
[19]  
>>>
```

The Windows taskbar at the bottom shows the date as 04/03/2020 and the time as 21:10. An "Activate Windows" watermark is visible in the bottom right corner.

Gambar 7.2 Hasil

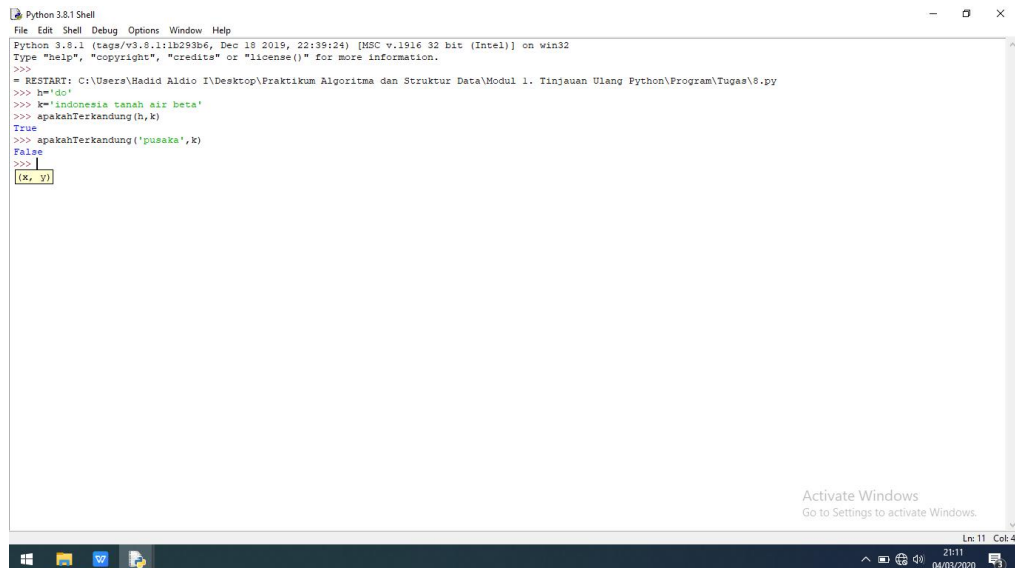
8.



The screenshot shows a Python IDE window titled "8.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas08.py (3.8.1)". The code defines a function `apakahTerkadang(x, y)` that iterates over `x` and checks if each element is in `y`. If it is, it returns `True`; otherwise, it returns `False`. The IDE interface includes a menu bar (File, Edit, Format, Run, Options, Window, Help), a toolbar, and a status bar at the bottom showing "Ln: 1 Col: 0". An "Activate Windows" watermark is visible in the bottom right corner.

```
def apakahTerkadang(x, y):  
    for k in x:  
        if k in y:  
            return True  
        else:  
            return False
```

Gambar 8.1 Program

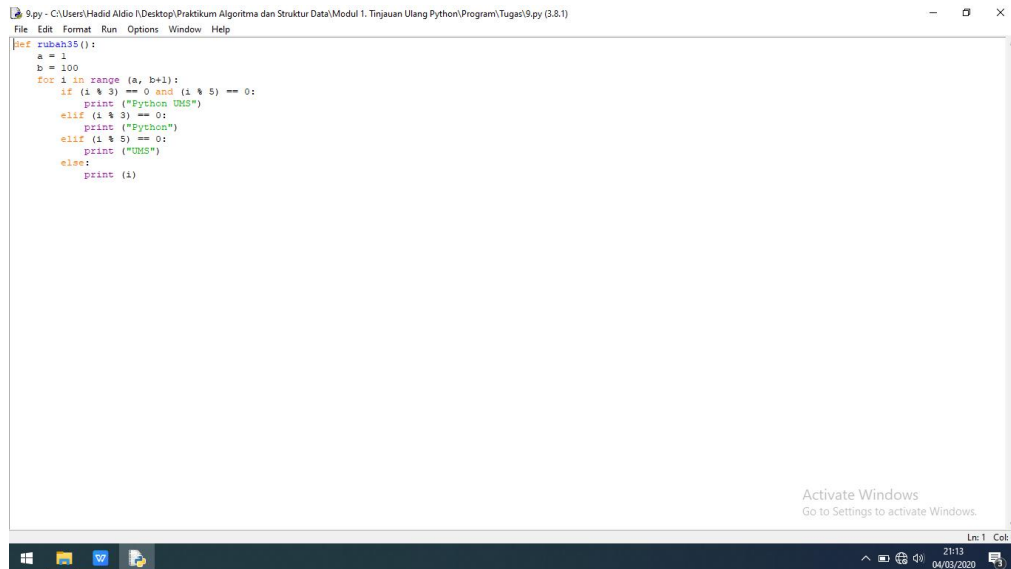


The screenshot shows a Python 3.8.1 Shell window titled "Python 3.8.1 Shell". It displays the execution of the code from Gambar 8.1. The output shows the function being called with `h = 'Indonesia tanah air beta'` and `k = 'pusaka'`, resulting in `True` for `apakahTerkadang(h, k)` and `False` for `apakahTerkadang('pusaka', k)`. The shell also shows the function definition from Gambar 8.1. The status bar at the bottom indicates "Ln: 11 Col: 4". An "Activate Windows" watermark is visible in the bottom right corner.

```
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32  
Type "help", "copyright", "credits" or "license()" for more information.  
>>>  
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas08.py  
>>> h='Indonesia tanah air beta'  
>>> k='pusaka'  
>>> apakahTerkadang(h, k)  
True  
>>> apakahTerkadang('pusaka', k)  
False  
>>>
```

Gambar 8.2 Hasil

9.



```

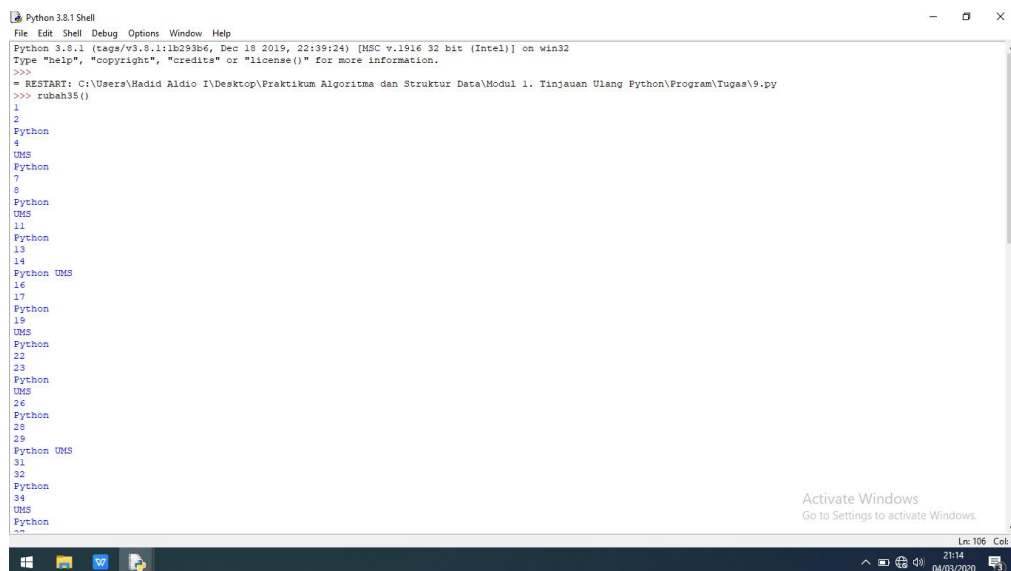
9.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\9.py (3.8.1)
File Edit Format Run Options Window Help
def rubah35():
    a = 1
    b = 100
    for i in range(a, b+1):
        if (i % 3) == 0 and (i % 5) == 0:
            print("Python UNS")
        elif (i % 3) == 0:
            print("Python")
        elif (i % 5) == 0:
            print("UNS")
        else:
            print(i)

```

Activate Windows
Go to Settings to activate Windows.

Ln: 1 Col: 0

Gambar 9.1 Program



```

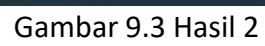
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\9.py
>>> rubah35()
1
2
Python
4
UNS
Python
7
8
Python
UNS
11
Python
13
14
Python UNS
16
17
Python
19
UNS
Python
22
23
Python
UNS
26
Python
28
29
Python UNS
31
32
Python
34
UNS
Python
37

```

Activate Windows
Go to Settings to activate Windows.

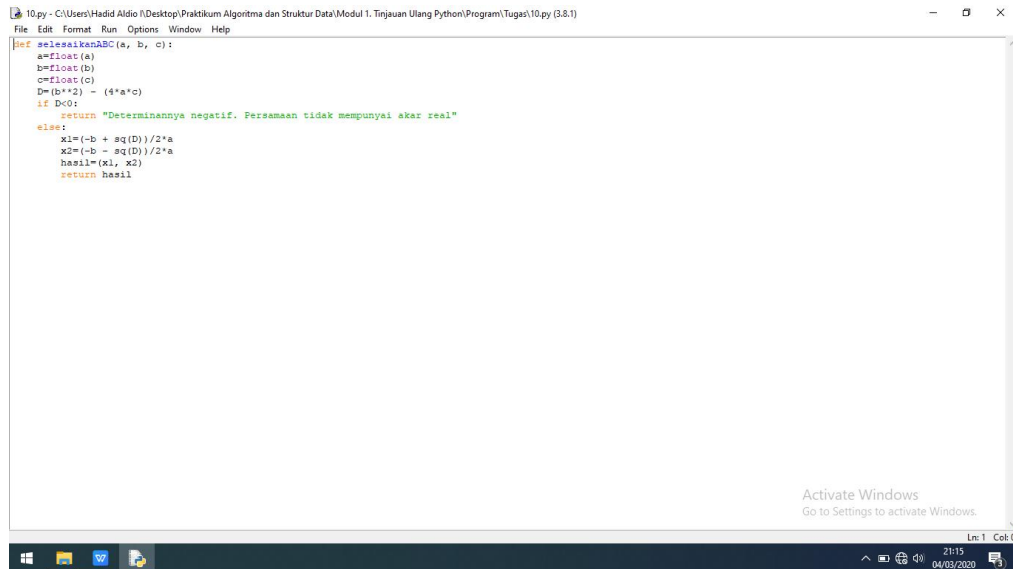
Ln: 106 Col: 4

Gambar 9.2 Hasil 1



Gambar 9.3 Hasil 2

10.

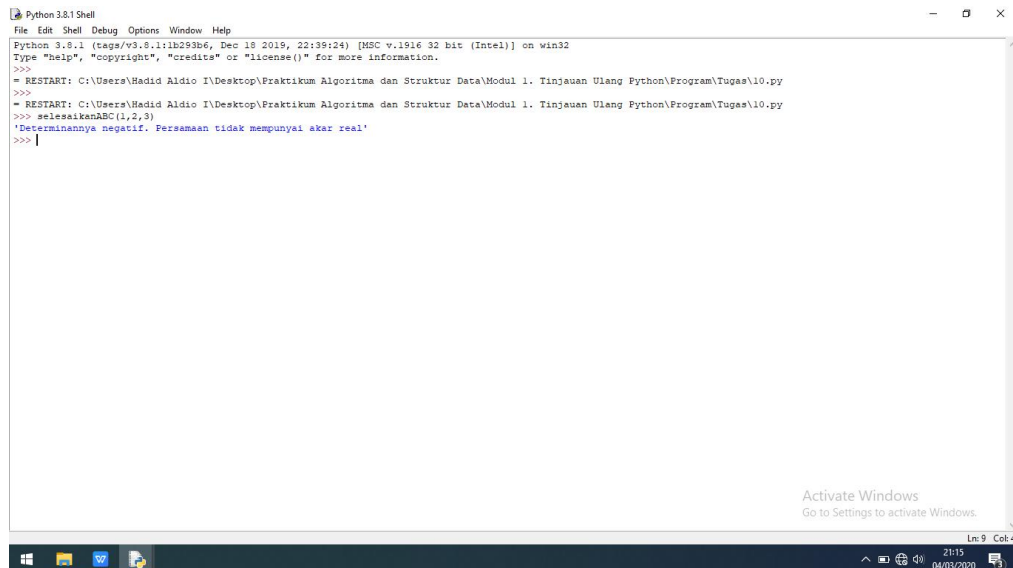


```
10.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\10.py (3.8.1)
File Edit Format Run Options Window Help
def selesaikanABC(a, b, c):
    a=float(a)
    b=float(b)
    c=float(c)
    D=(b**2) - (4*a*c)
    if D<0:
        return "Determinannya negatif. Persamaan tidak mempunyai akar real"
    else:
        x1=(-b + sq(D))/2*a
        x2=(-b - sq(D))/2*a
        hasil=(x1, x2)
        return hasil
```

Activate Windows
Go to Settings to activate Windows.

Ln: 1 Col: 0

Gambar 10.1 Program



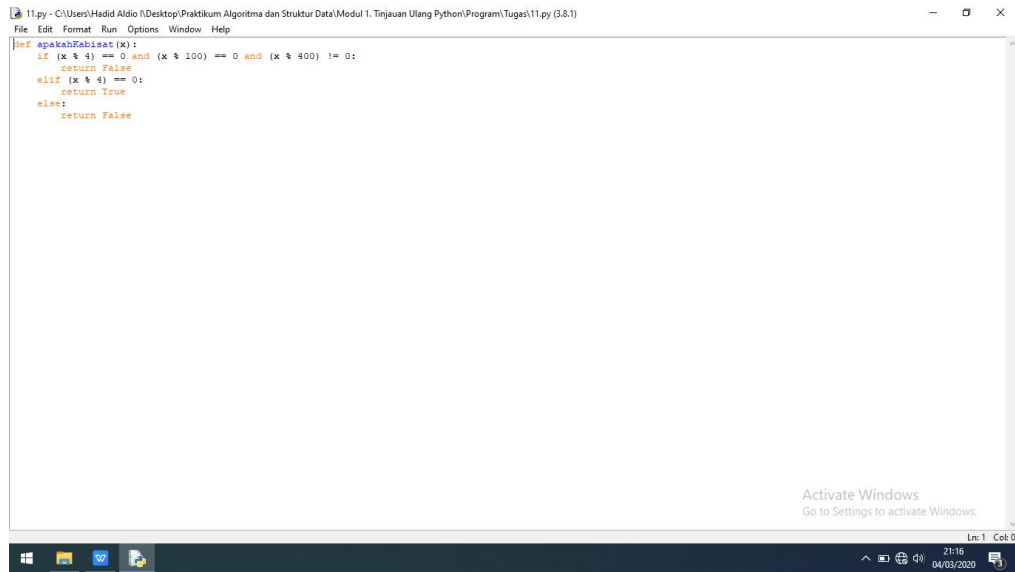
```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\10.py
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\10.py
>>> selesaikanABC(1,2,3)
'Determinannya negatif. Persamaan tidak mempunyai akar real'
>>> |
```

Activate Windows
Go to Settings to activate Windows.

Ln: 9 Col: 4

Gambar 10.2 Hasil

11.

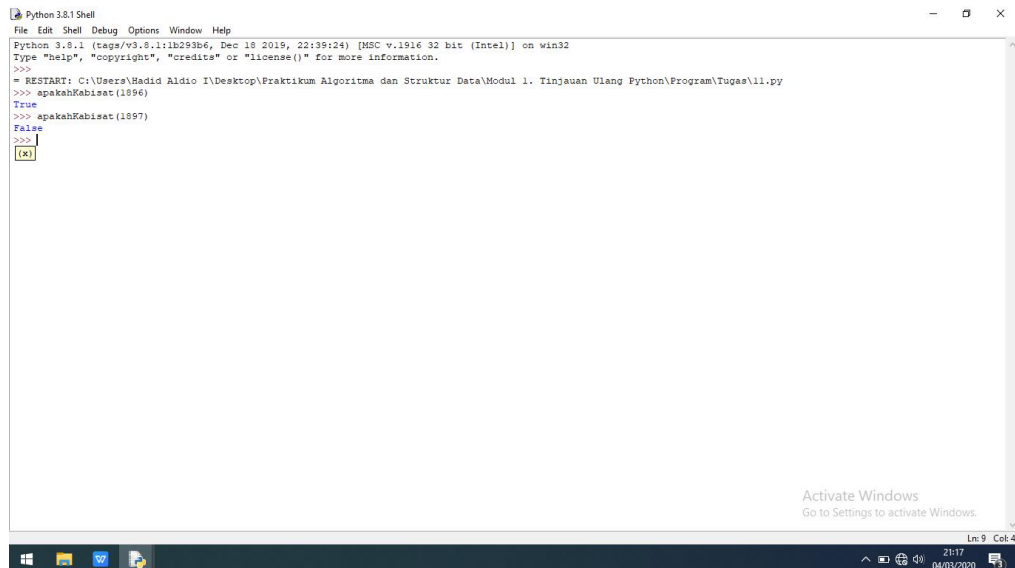


```
11.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\11.py (3.8.1)
File Edit Format Run Options Window Help
def apakahKabisat(x):
    if (x % 4) == 0 and (x % 100) != 0 and (x % 400) != 0:
        return False
    elif (x % 4) == 0:
        return True
    else:
        return False
```

Activate Windows
Go to Settings to activate Windows.

Ln: 1 Col: 0

Gambar 11.1 Program



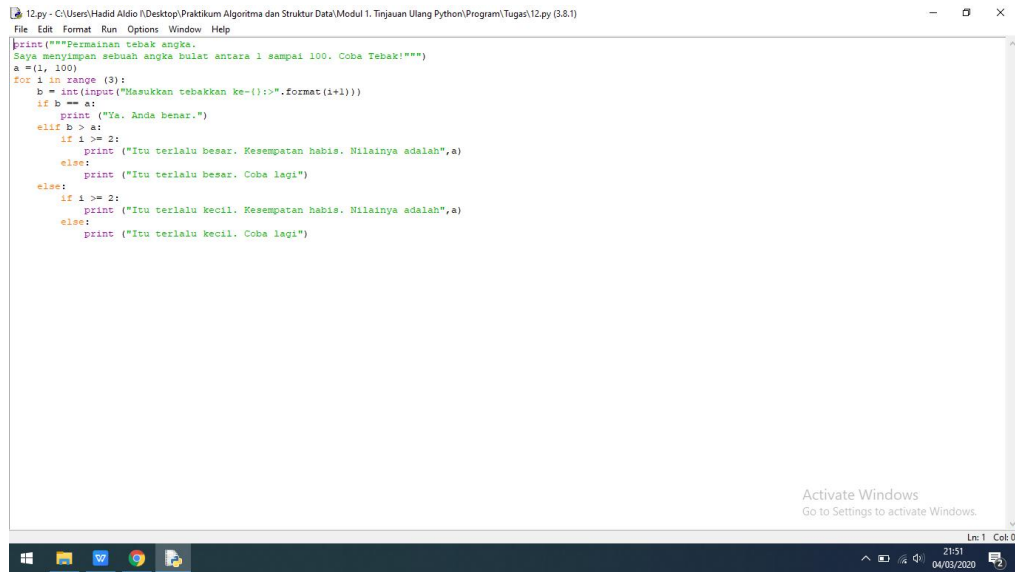
```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits()" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\11.py
>>> apakahKabisat(1896)
True
>>> apakahKabisat(1897)
False
>>>
(x)
```

Activate Windows
Go to Settings to activate Windows.

Ln: 9 Col: 4

Gambar 11.2 Hasil

12.



The image shows a screenshot of a Python IDE window titled "12.py - C:\Users\Hadid Aldio\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas1\12.py (3.8.1)". The code is a number guessing game. It starts with a print statement: `print("""Permainan tebak angka.
Saya menyimpan sebuah angka bulat antara 1 sampai 100. Coba Tebak!""")`. Then it sets `a = (1, 100)`. A `for` loop runs 3 times. Inside the loop, it prompts the user to enter a guess: `b = int(input("Masukkan tebakan ke-{}:>".format(i+1)))`. It then checks if the guess is correct: `if b == a: print("Ya. Anda benar.")`. If not, it checks if the guess is too high or too low. If `b > a`, it prints `print("Itu terlalu besar. Kesempatan habis. Nilainya adalah",a)` if `i >= 2`, otherwise `print("Itu terlalu besar. Coba lagi")`. If `b < a`, it prints `print("Itu terlalu kecil. Kesempatan habis. Nilainya adalah",a)` if `i >= 2`, otherwise `print("Itu terlalu kecil. Coba lagi")`. The taskbar at the bottom shows the Windows logo, task view, and several application icons. The system tray on the right shows the time as 21:51 on 04/03/2020 and a notification icon.

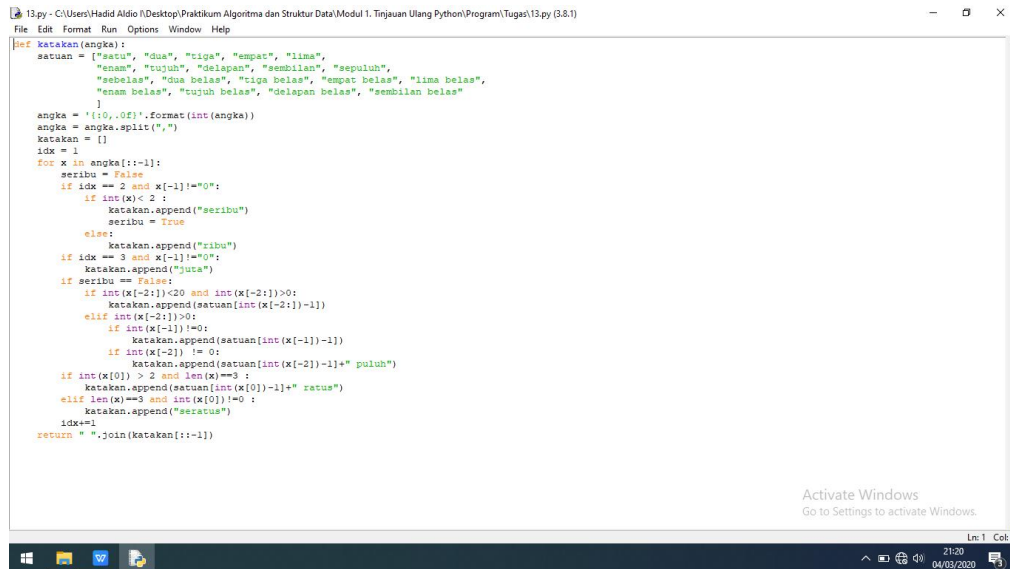
```
12.py - C:\Users\Hadid Aldio\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas1\12.py (3.8.1)
File Edit Format Run Options Window Help
print("""Permainan tebak angka.
Saya menyimpan sebuah angka bulat antara 1 sampai 100. Coba Tebak!""")
a = (1, 100)
for i in range(3):
    b = int(input("Masukkan tebakan ke-{}:>".format(i+1)))
    if b == a:
        print("Ya. Anda benar.")
    elif b > a:
        if i >= 2:
            print("Itu terlalu besar. Kesempatan habis. Nilainya adalah",a)
        else:
            print("Itu terlalu besar. Coba lagi")
    else:
        if i >= 2:
            print("Itu terlalu kecil. Kesempatan habis. Nilainya adalah",a)
        else:
            print("Itu terlalu kecil. Coba lagi")

Activate Windows
Go to Settings to activate Windows.

Ln: 1 Col: 0
21:51
04/03/2020
```

Gambar 12.1 Program

13.

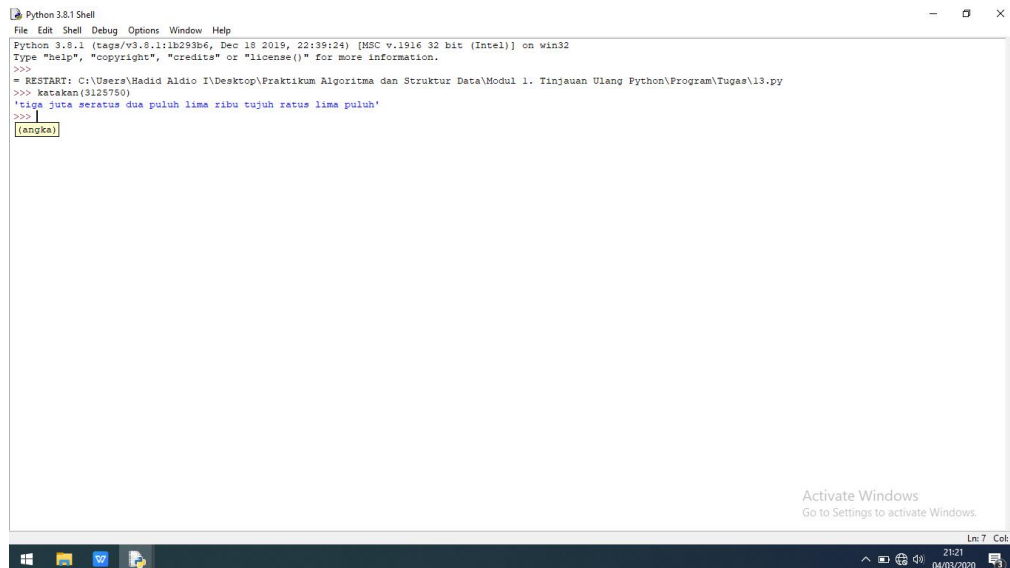


```

13.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\13.py (3.8.1)
File Edit Format Run Options Window Help
def katakan(angka):
    satuan = ["satu", "dua", "tiga", "empat", "lima",
              "enam", "tujuh", "delapan", "sembilan", "sepuluh",
              "sebelas", "dua belas", "tiga belas", "empat belas", "lima belas",
              "enam belas", "tujuh belas", "delapan belas", "sembilan belas"]
    angka = '{:0,0f}'.format(int(angka))
    angka = angka.split(",")
    katakan = []
    idx = 1
    for x in angka[::-1]:
        seribu = False
        if idx == 2 and x[-1] != "0":
            if int(x) < 2:
                katakan.append("seribu")
                seribu = True
            else:
                katakan.append("ribu")
            if idx == 3 and x[-1] != "0":
                katakan.append("juta")
            if seribu == False:
                if int(x[-2:]) < 20 and int(x[-2:]) > 0:
                    katakan.append(satuan[int(x[-2:])-1])
                elif int(x[-2:]) > 0:
                    if int(x[-1]) != 0:
                        katakan.append(satuan[int(x[-1])-1])
                    if int(x[-2]) != 0:
                        katakan.append(satuan[int(x[-2])-1]+" puluh")
            if int(x[0]) > 2 and len(x)==3:
                katakan.append(satuan[int(x[0])-1]+" ratus")
            elif len(x)==3 and int(x[0])!=0:
                katakan.append("seratus")
        idx+=1
    return " ".join(katakan[::-1])

```

Gambar 13.1 Program



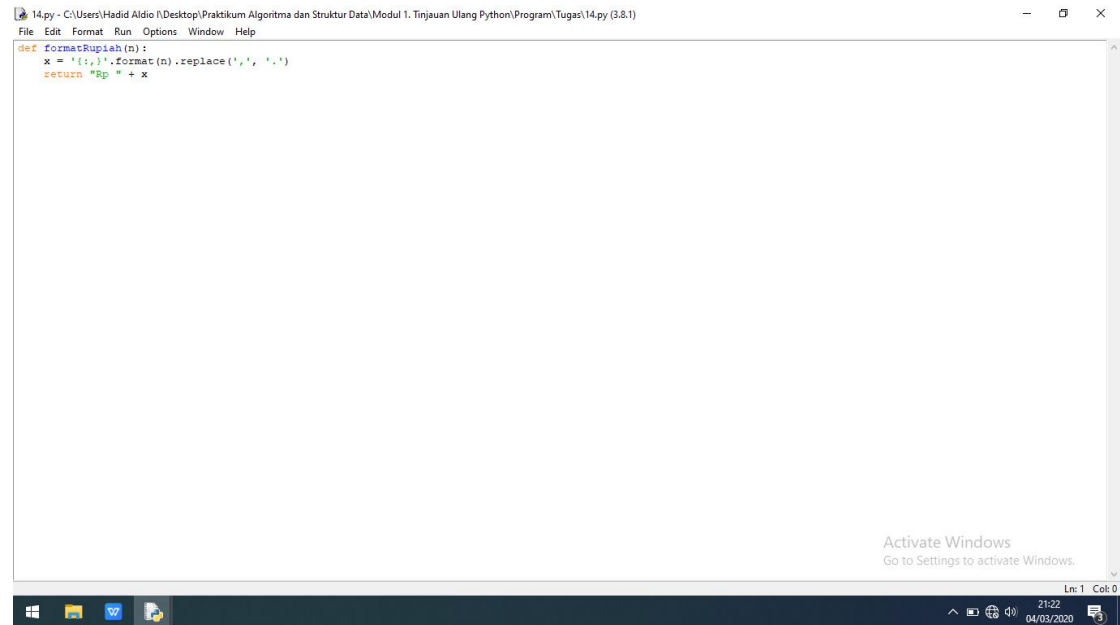
```

Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\13.py
>>> katakan(3125750)
'tiga juta seratus dua puluh lima ribu tujuh ratus lima puluh'
>>>
(angka)

```

Gambar 13.2 Hasil

14.

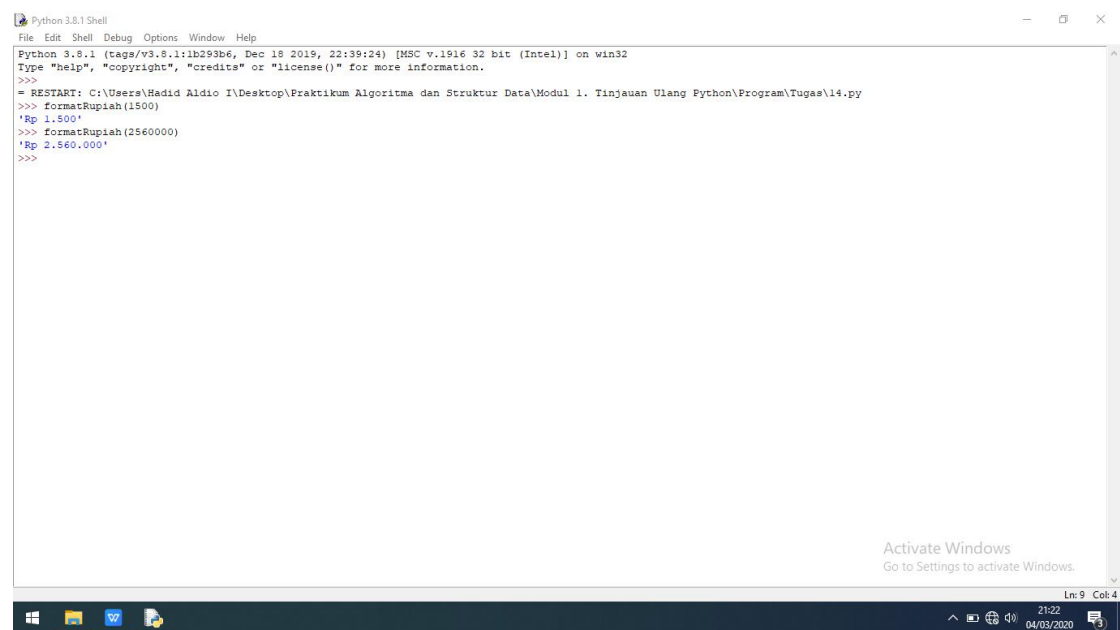


```
14.py - C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\14.py (3.8.1)
File Edit Format Run Options Window Help

def formatRupiah(n):
    x = '{:,}'.format(n).replace(',', '.')
    return "Rp " + x

Ln: 1 Col: 0
```

Gambar 14.1 Program



```
Python 3.8.1 Shell
File Edit Shell Debug Options Window Help

Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Hadid Aldio I\Desktop\Praktikum Algoritma dan Struktur Data\Modul 1. Tinjauan Ulang Python\Program\Tugas\14.py
>>> formatRupiah(1500)
'Rp 1.500'
>>> formatRupiah(2560000)
'Rp 2.560.000'
>>>
```

Gambar 14.2 Hasil