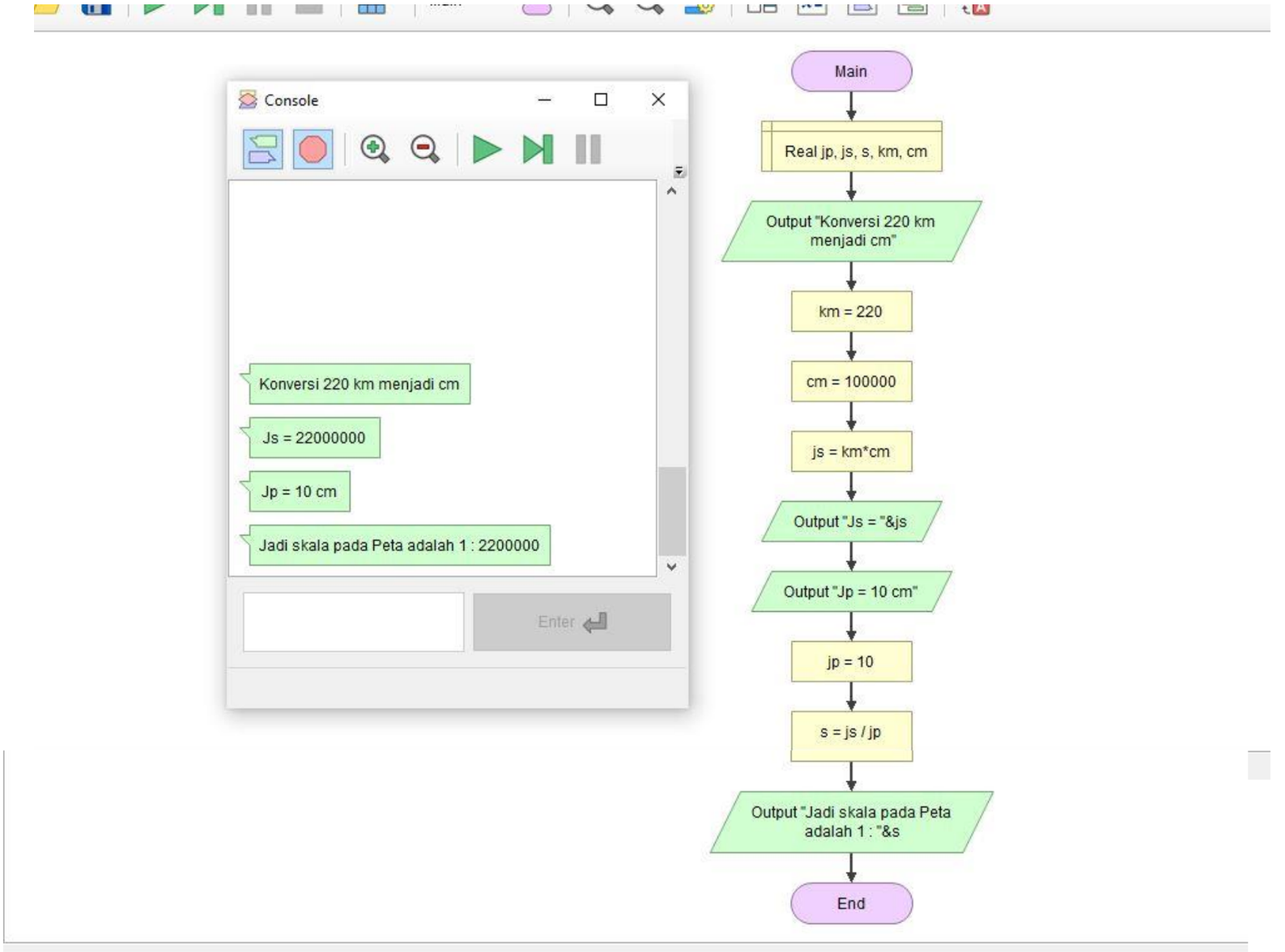
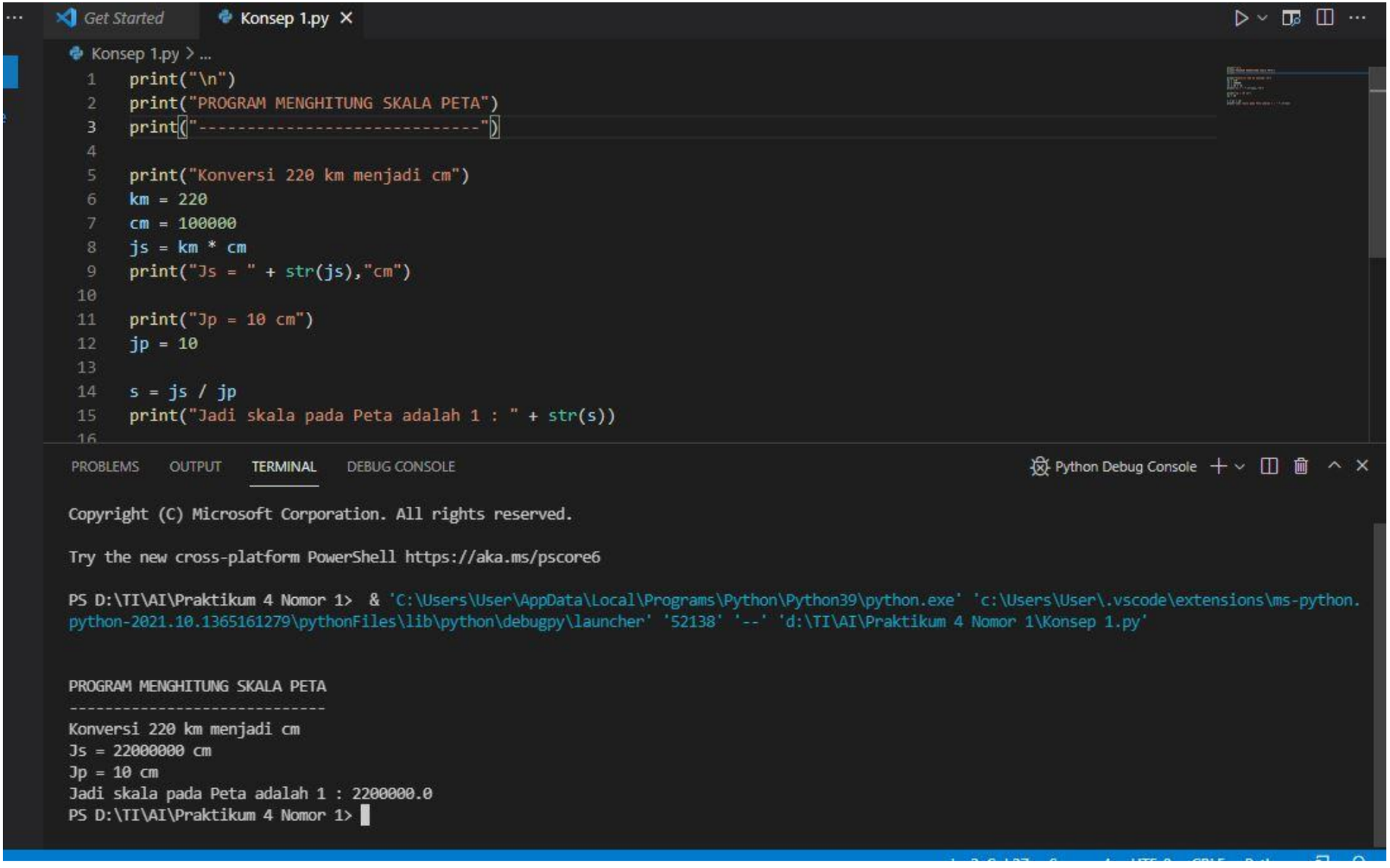
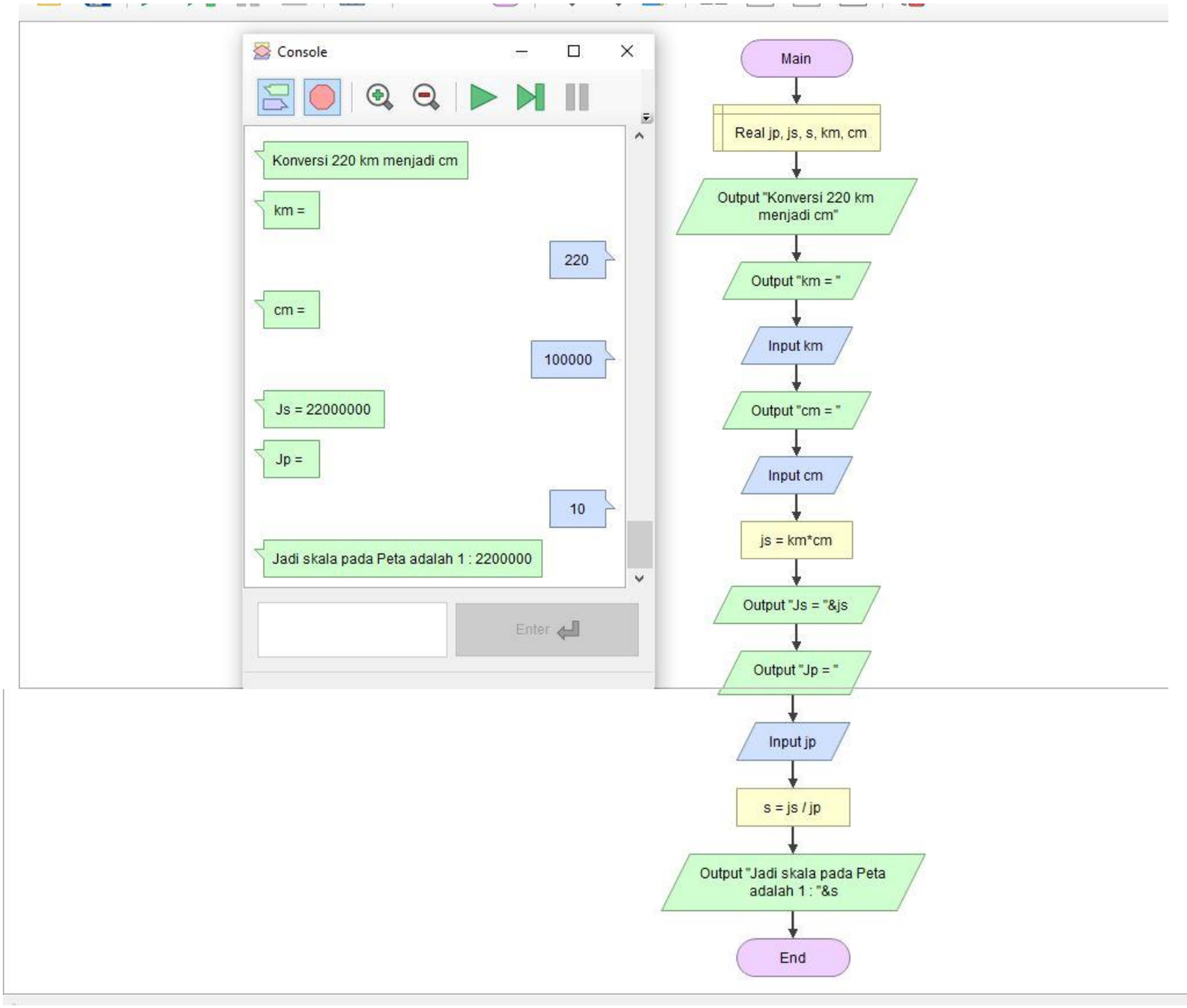
**Menghitung Skala Peta**
**Konsep 1**



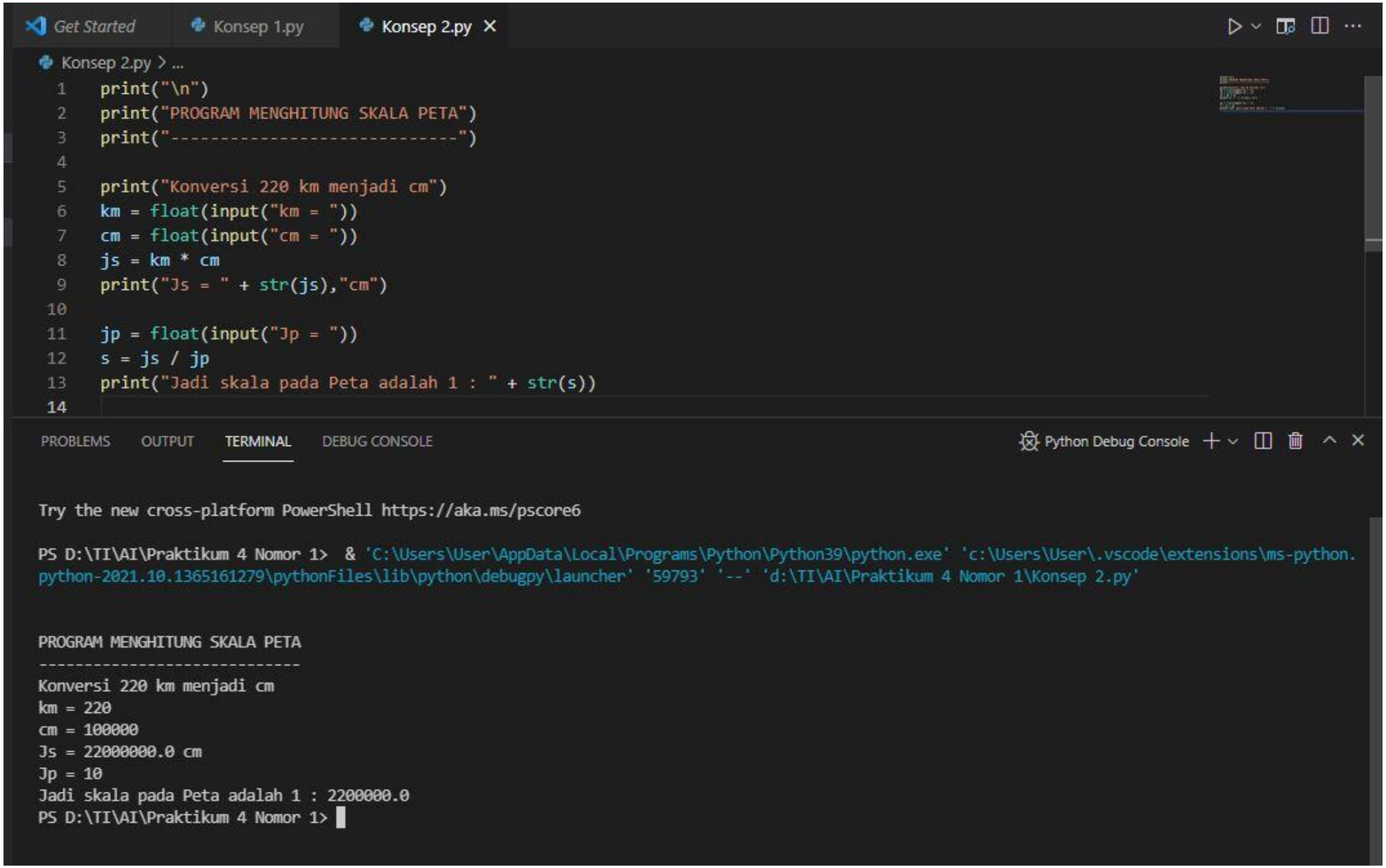
## Konsep 1 Menghitung Skala Peta (.py)



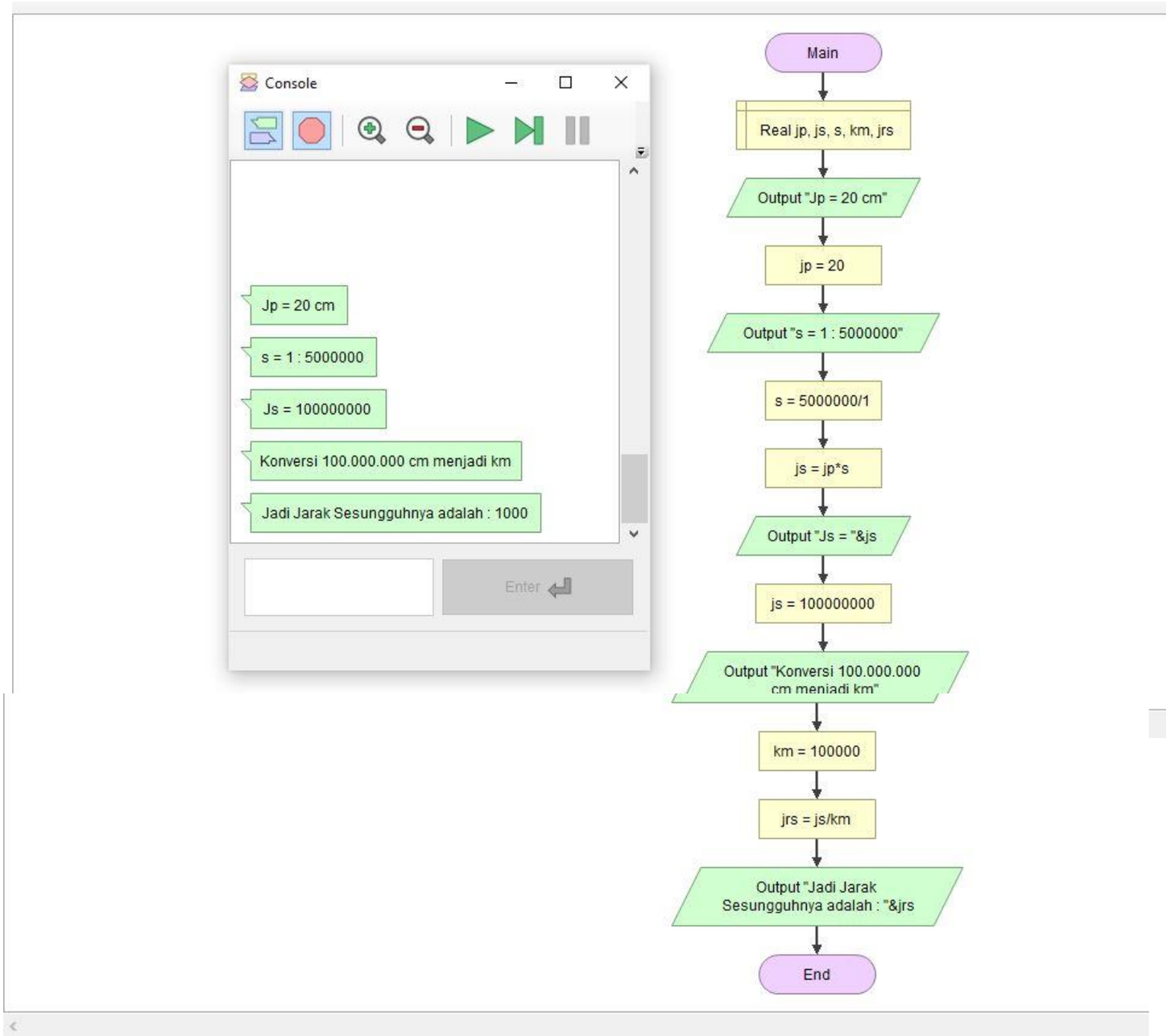
**Menghitung Skala Peta**
**Konsep 2**



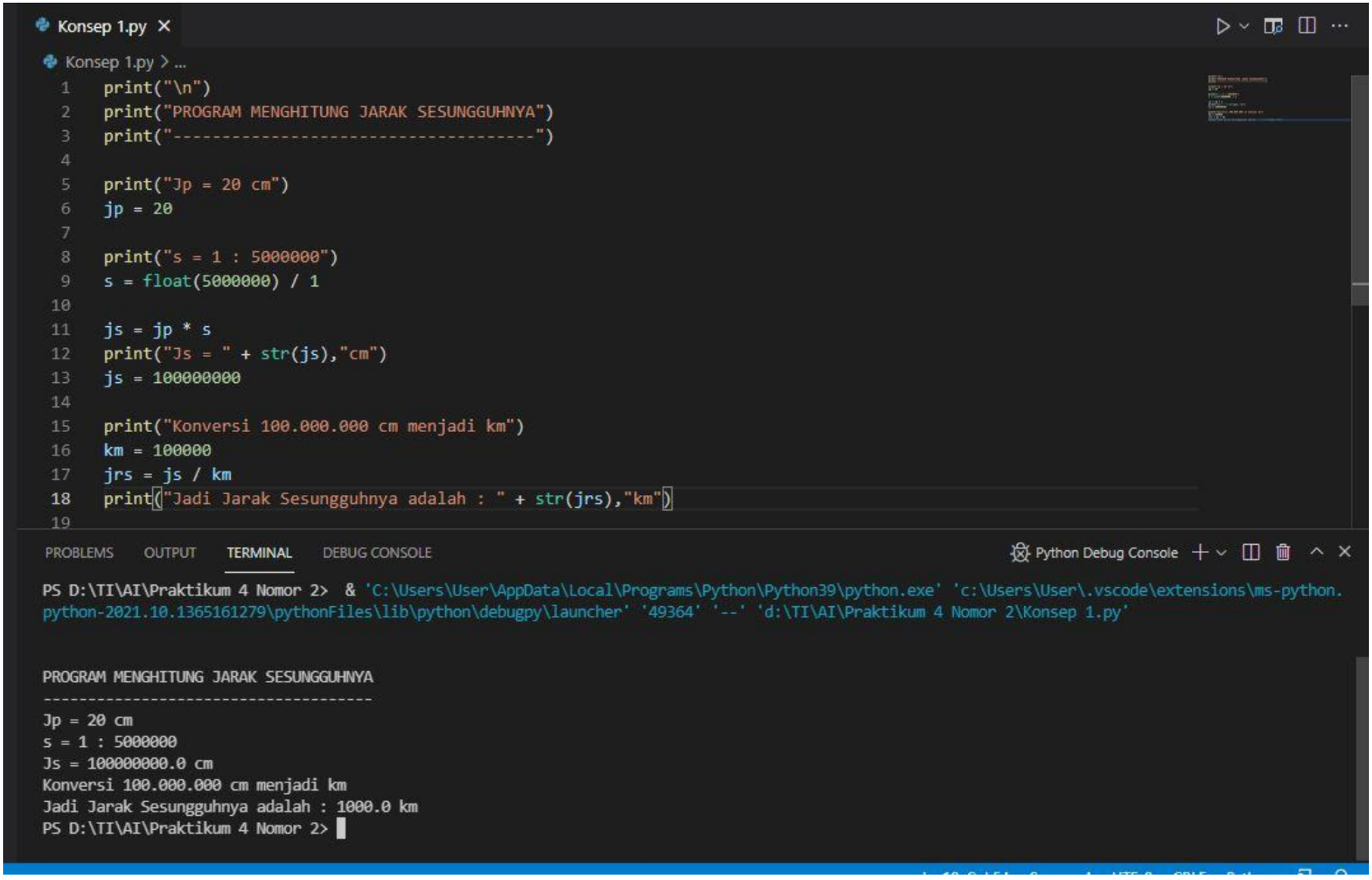
## Konsep 2 Skala Peta (.py)



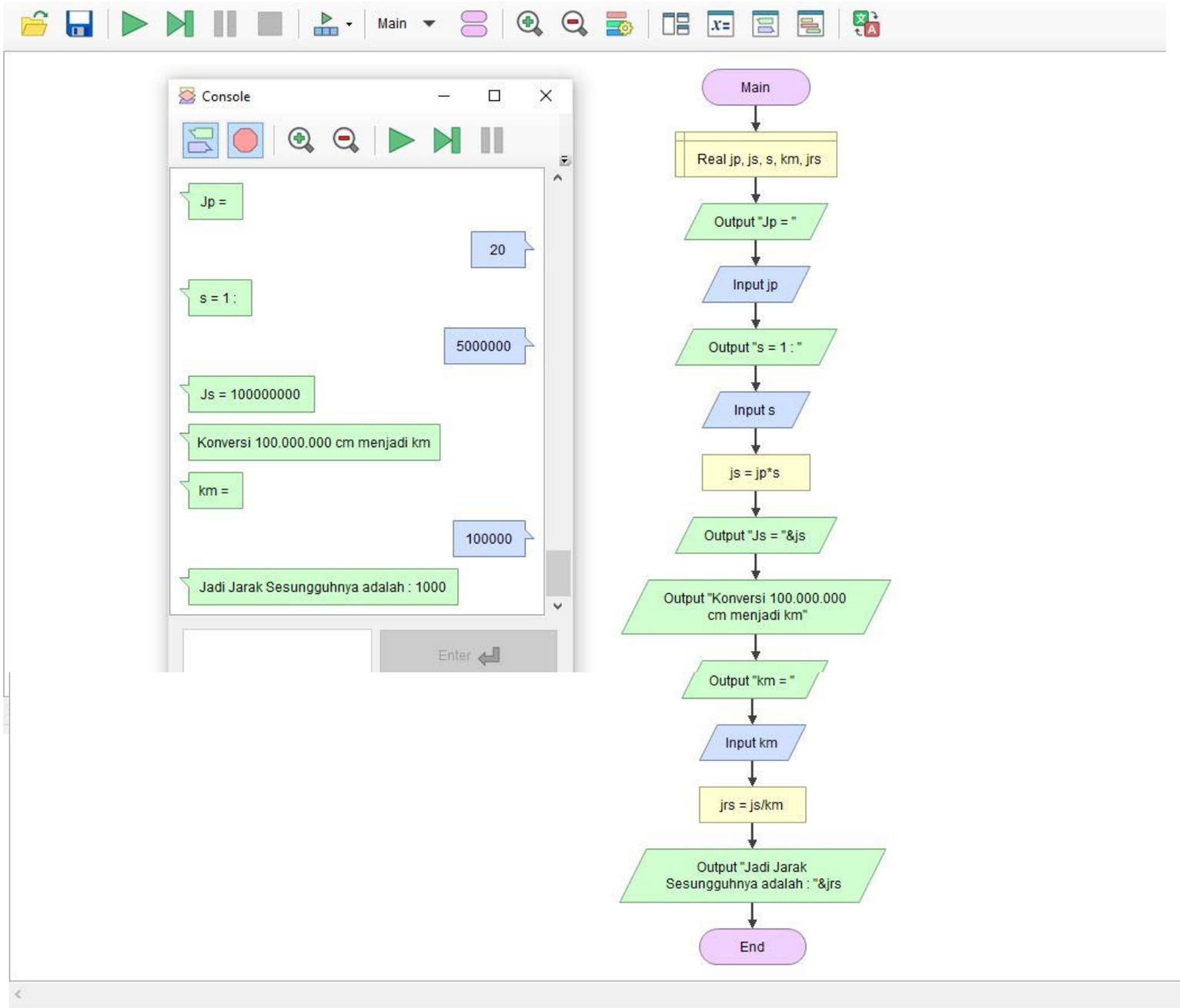
**Menghitung Jarak Sesungguhnya (1)**
**Konsep 1**



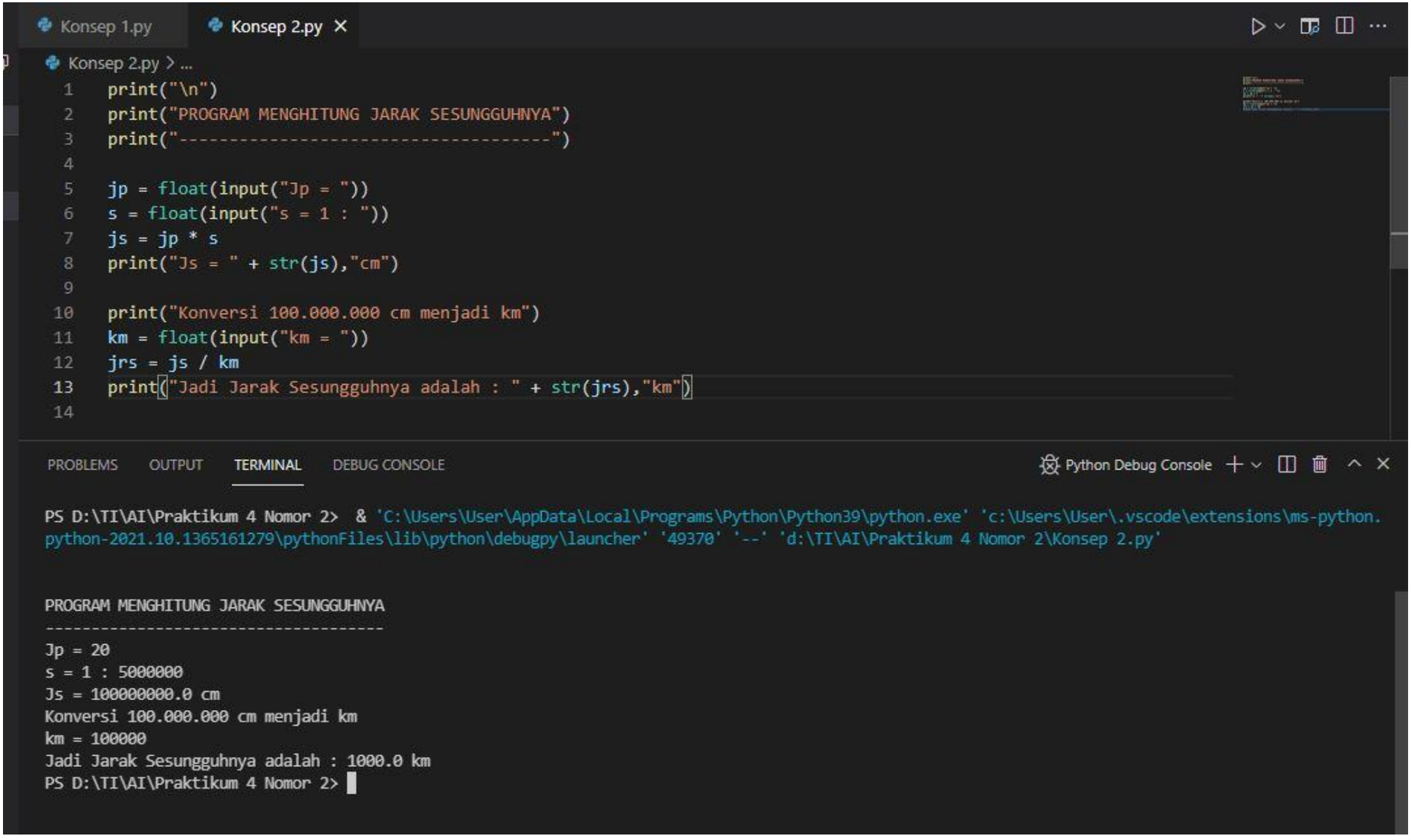
## Konsep 1 Menghitung Jarak Sesungguhnya (1) (.py)



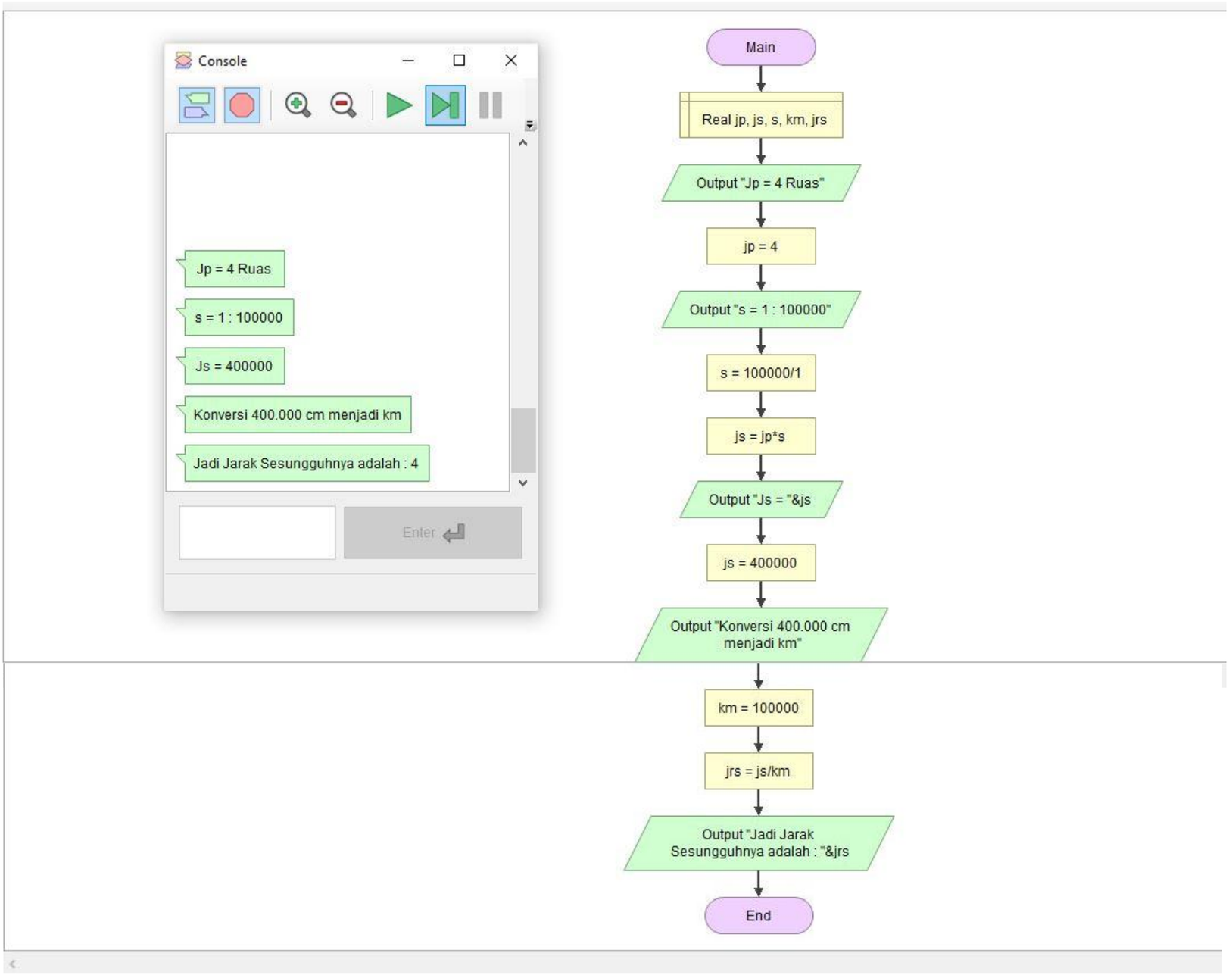
**Menghitung Jarak Sesungguhnya (1)**
**Konsep 2**



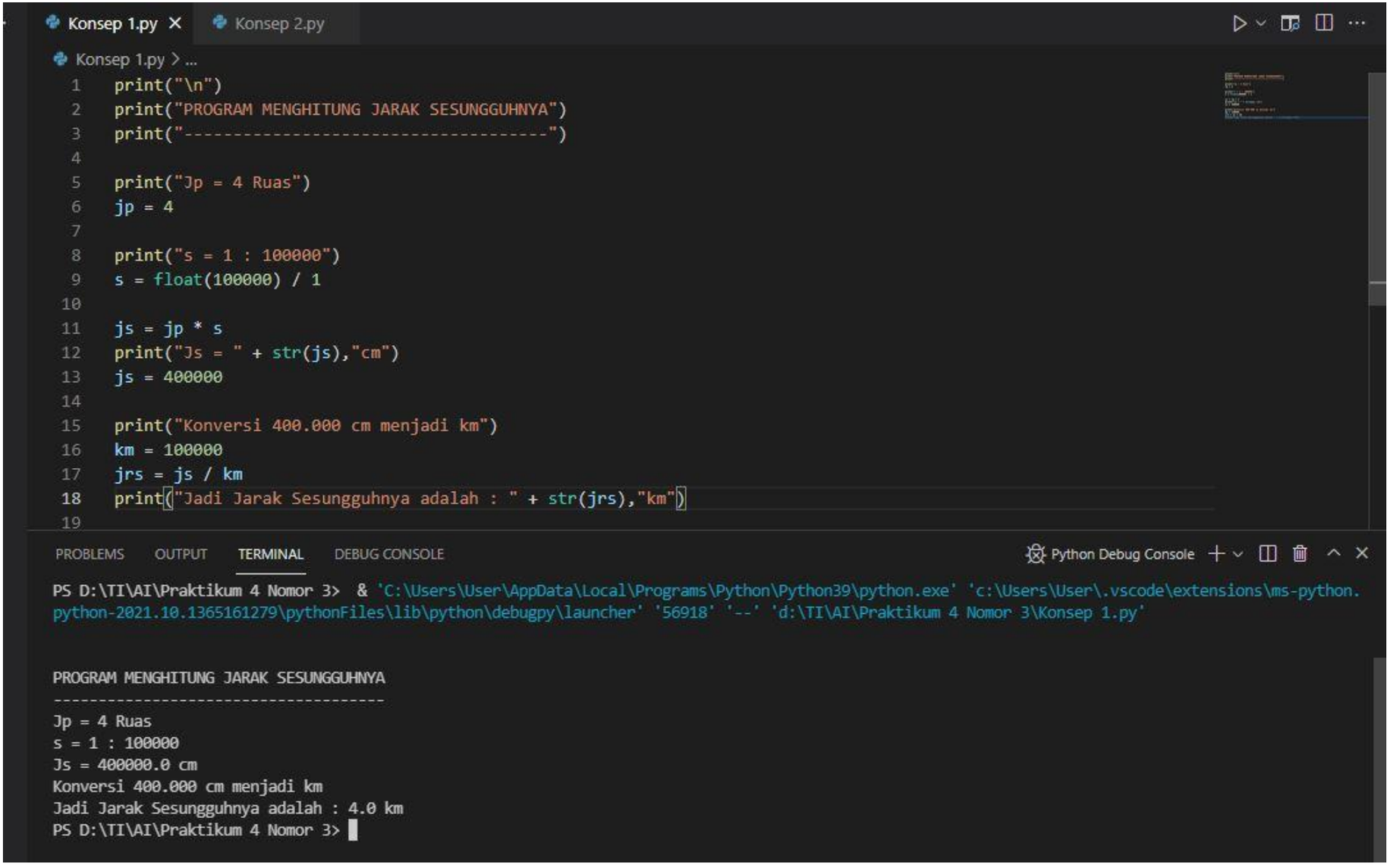
**Konsep 2 Menghitung Jarak Sesungguhnya (1) (.py)**



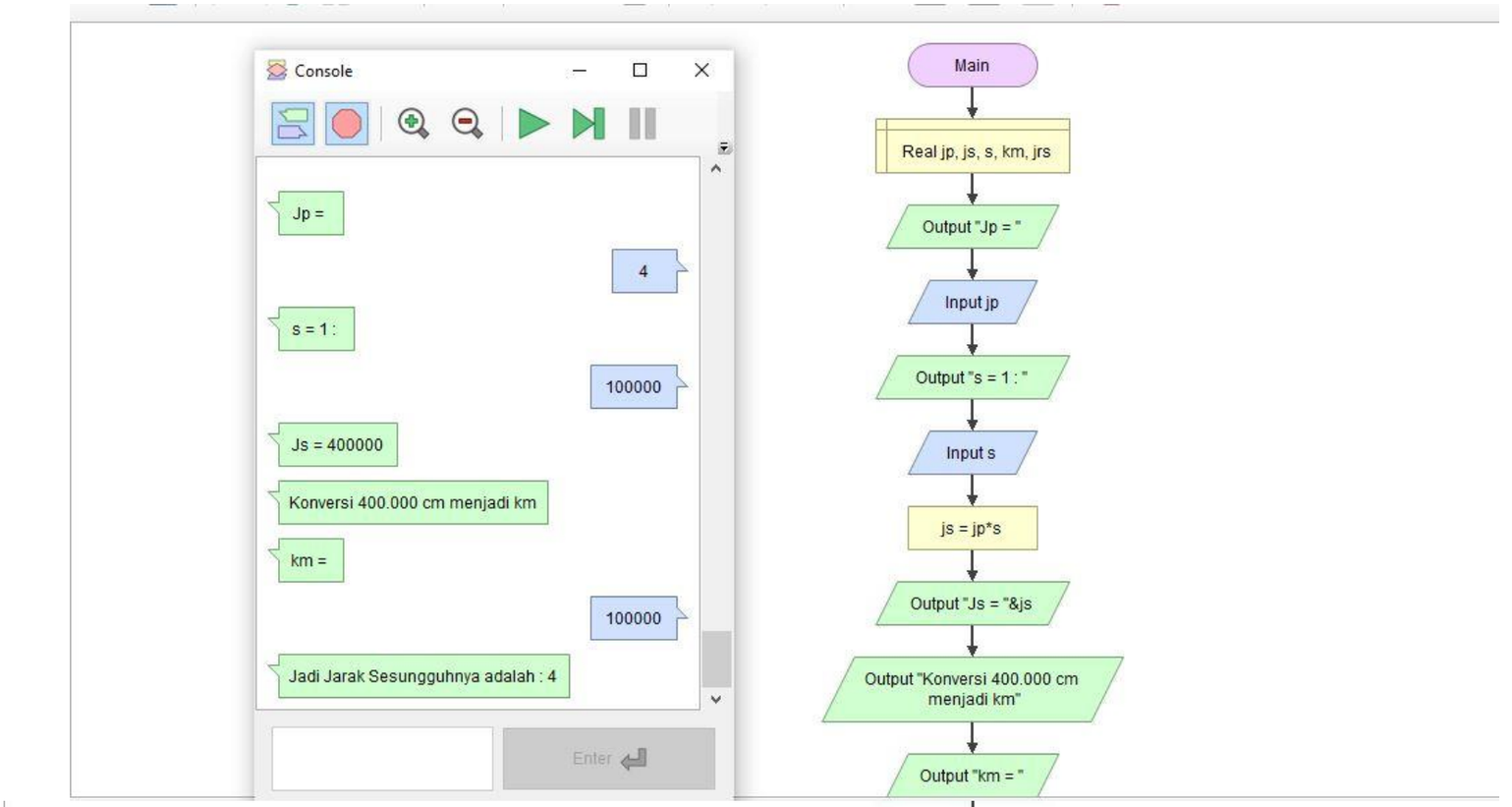
# Menghitung Jarak Sesungguhnya (2)
## Konsep 1



## Konsep 1 Menghitung Jarak Sesungguhnya (2) (.py)



# Menghitung Jarak Sesungguhnya (2)
## Konsep 2



## Konsep 2 Menghitung Jarak Sesungguhnya (2) (.py)

Konsep 1.py | Konsep 2.py

Konsep 2.py > ...

```
1   print("\n")
2   print("PROGRAM MENGHITUNG JARAK SESUNGGUHNYA")
3   print("-------------------------------------")
4
5   jp = float(input("Jp = "))
6   s = float(input("s = 1 : "))
7   js = jp * s
8   print("Js = " + str(js),"cm")
9
10  print("Konversi 400.000 cm menjadi km")
11  km = float(input("km = "))
12  jrs = js / km
13  print("Jadi Jarak Sesungguhnya adalah : " + str(jrs),"km")
14
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE — Python Debug Console

```
PS D:\TI\AI\Praktikum 4 Nomor 3> & 'C:\Users\User\AppData\Local\Programs\Python\Python39\python.exe' 'c:\Users\User\.vscode\extensions\ms-python.python-2021.10.1365161279\pythonFiles\lib\python\debugpy\launcher' '56924' '--' 'd:\TI\AI\Praktikum 4 Nomor 3\Konsep 2.py'


PROGRAM MENGHITUNG JARAK SESUNGGUHNYA
-------------------------------------
Jp = 4
s = 1 : 100000
Js = 400000.0 cm
Konversi 400.000 cm menjadi km
km = 100000
Jadi Jarak Sesungguhnya adalah : 4.0 km
PS D:\TI\AI\Praktikum 4 Nomor 3>
```