Tugas 5

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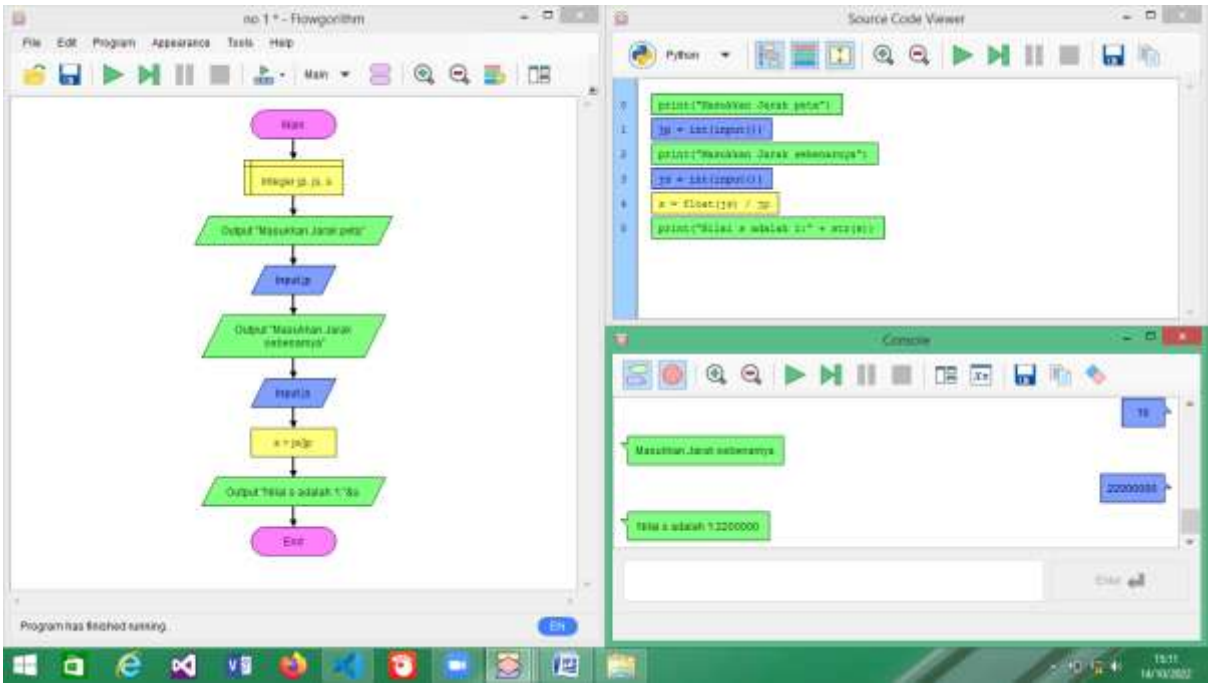
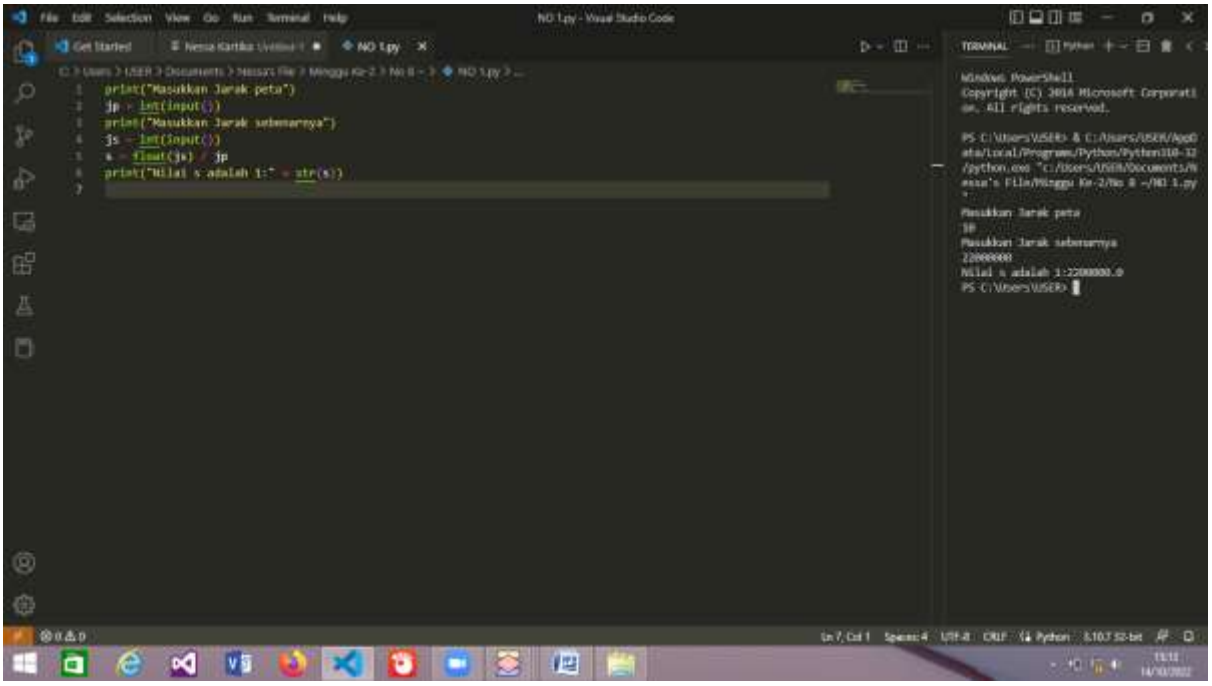
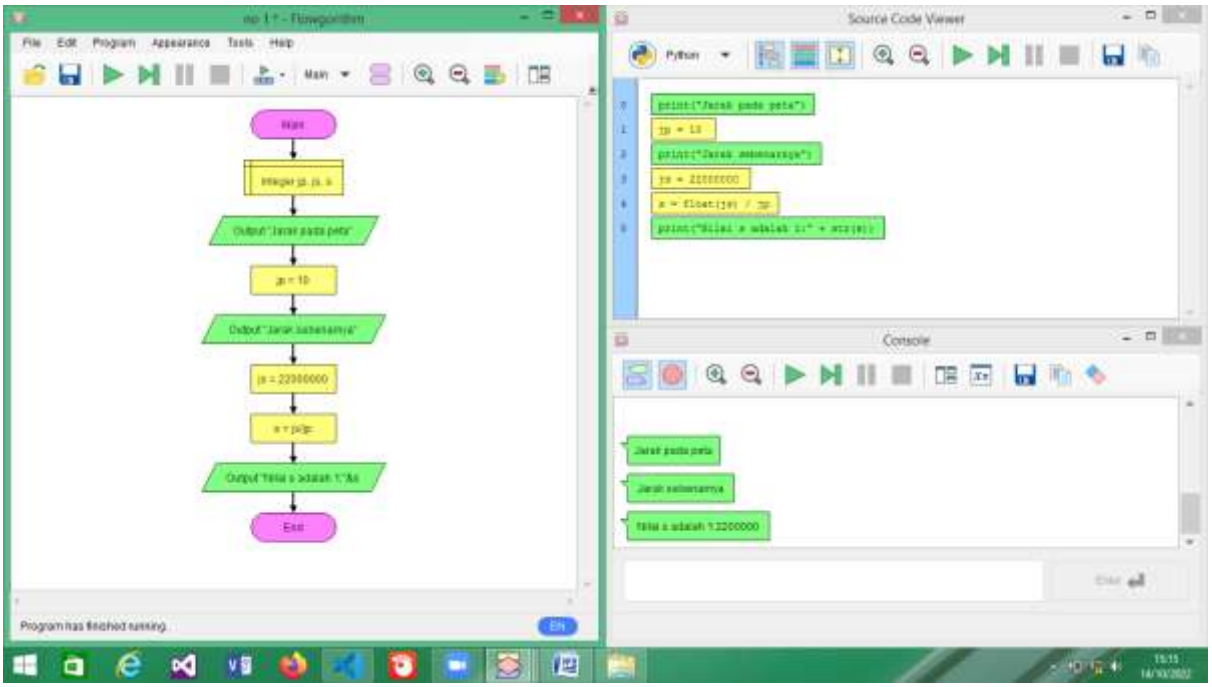
Kelas : 3D Informatika

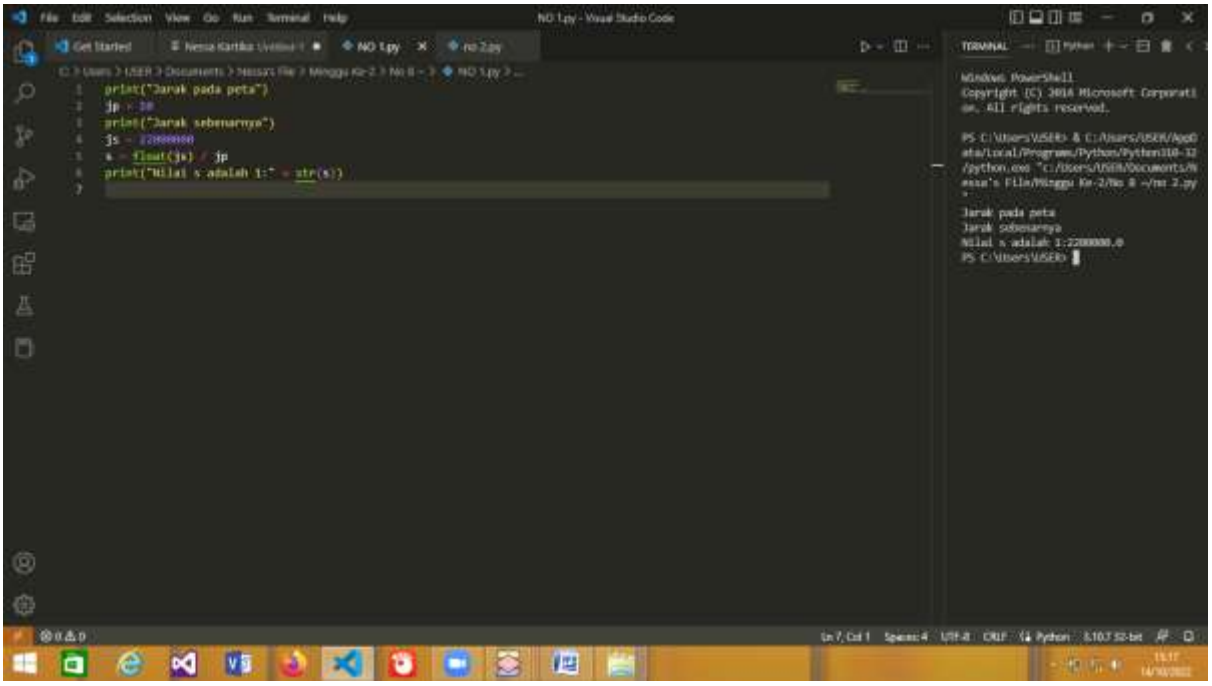
1. Dik.
   Jp = 10 cm
   Js = 220 km = 22000000cm
   Dit.
   S .....?
   KONSEP 1:




NO 1.py - Visual Studio Code
print("Masukkan Jarak peta")
jp = int(input())
print("Masukkan Jarak sebenarnya")
js = int(input())
s = float(js) / jp
print("Nilai s adalah 1:" + str(s))
TERMINAL
Masukkan Jarak peta
10
Masukkan Jarak sebenarnya
22000000
Nilai s adalah 1:2200000.0

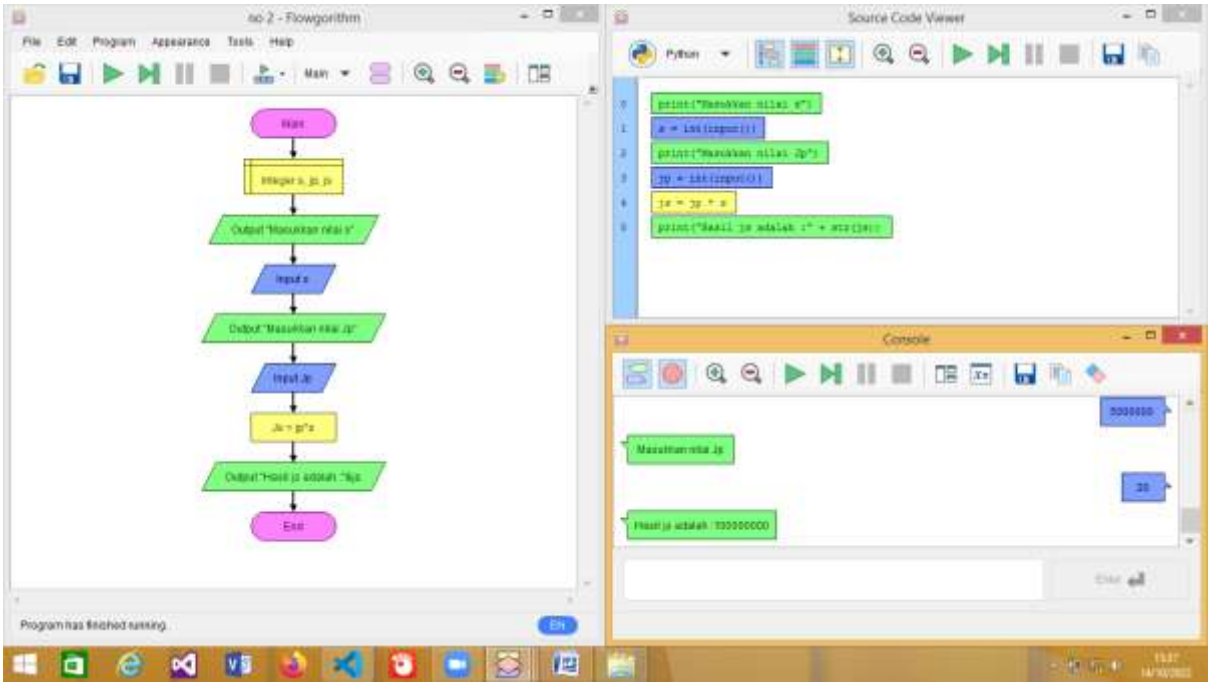
KONSEP 2:

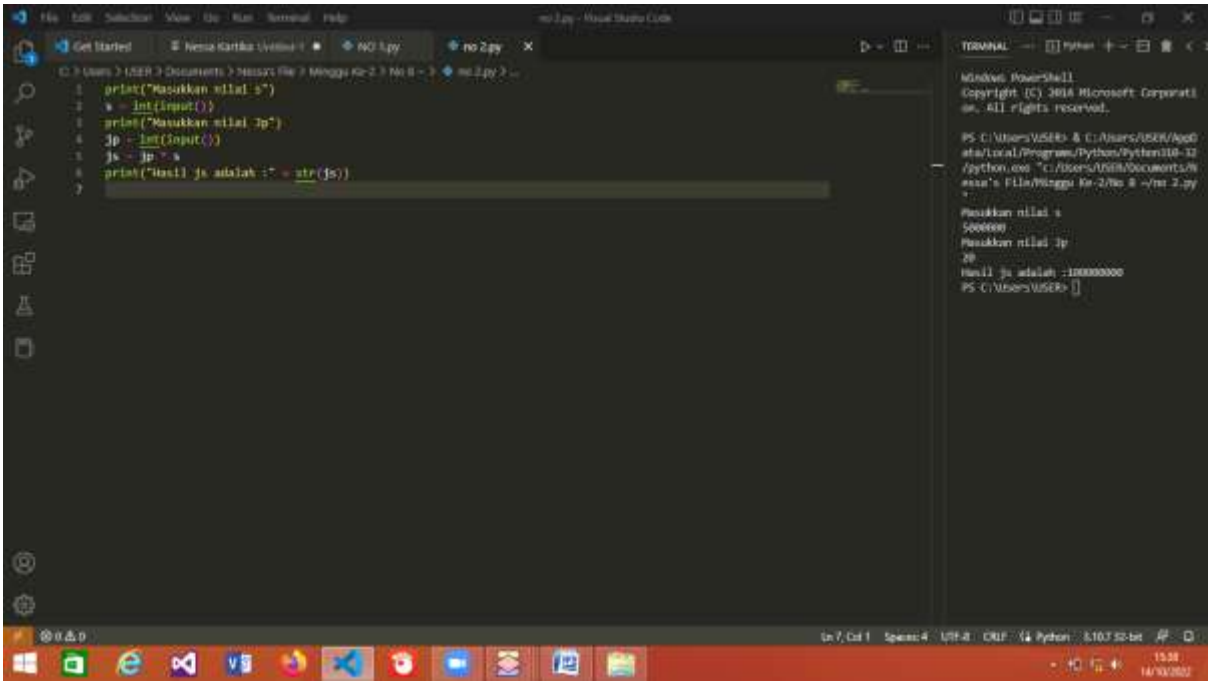

Source Code Viewer
Console
Program has finished running.



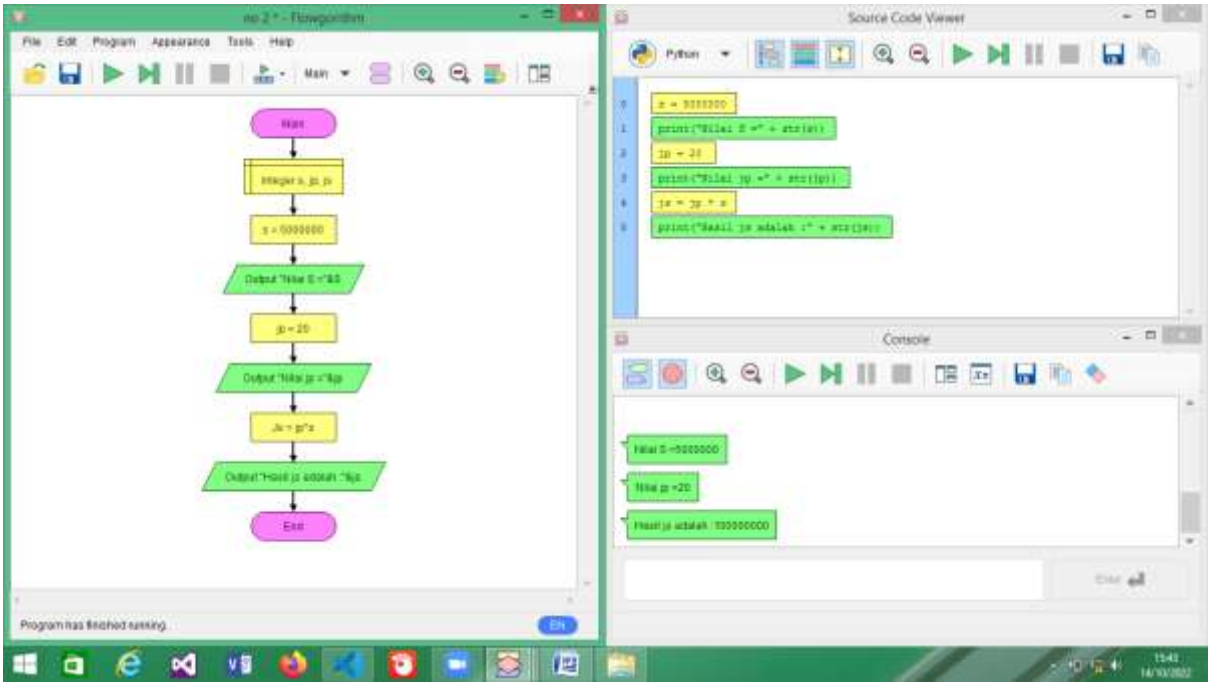
2. Dik.
   S = 1:5.000.000
   Jp = 20 cm
   Dit.
   Js.....?

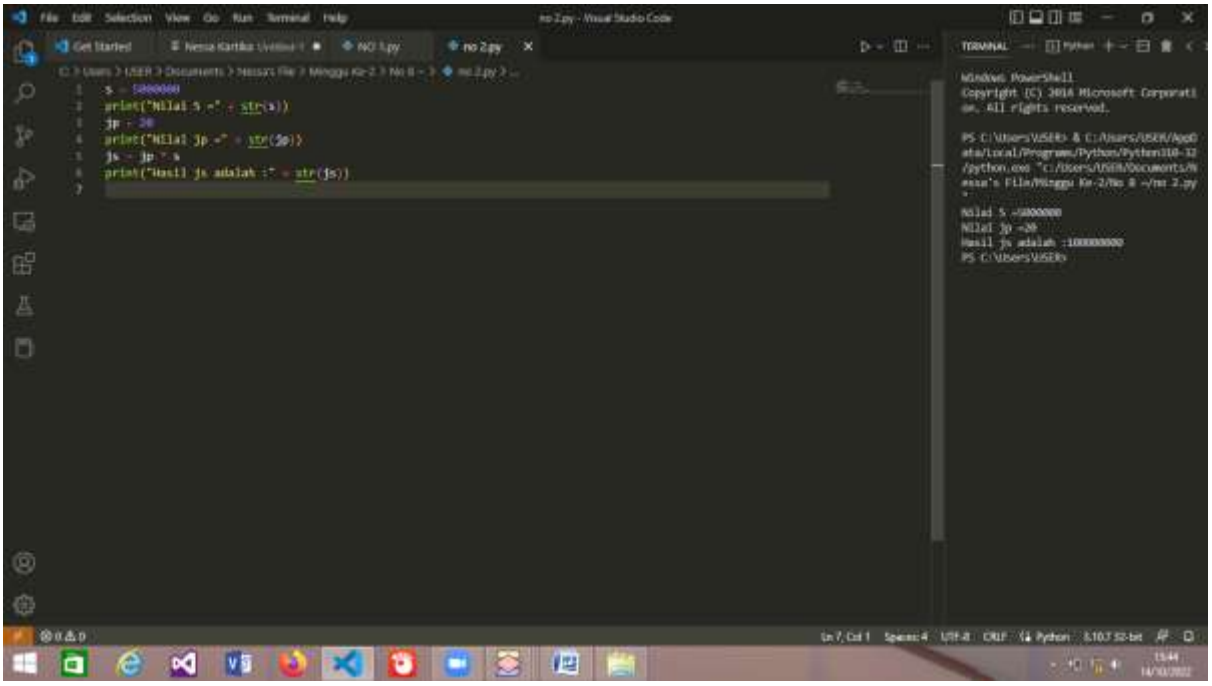
   KONSEP 1:



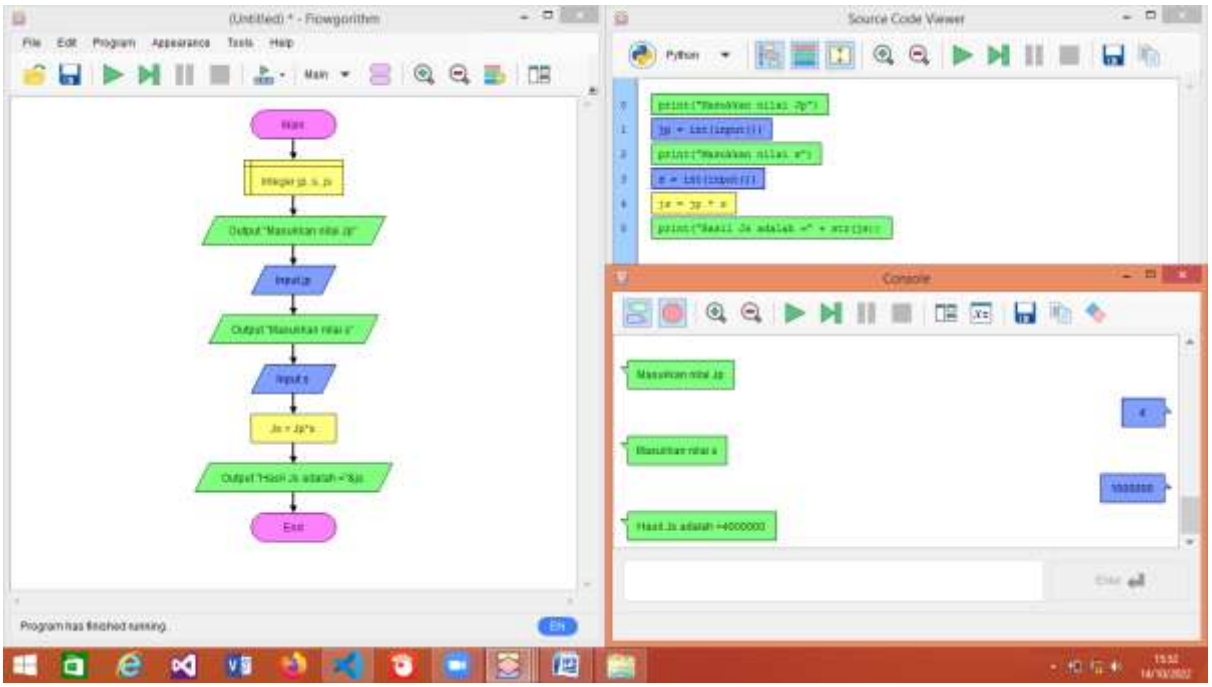

print("Masukkan nilai s")
s = int(input())
print("Masukkan nilai jp")
jp = int(input())
js = jp * s
print("Hasil js adalah :" + str(js))
Masukkan nilai s
5000000
Masukkan nilai jp
20
Hasil js adalah :100000000

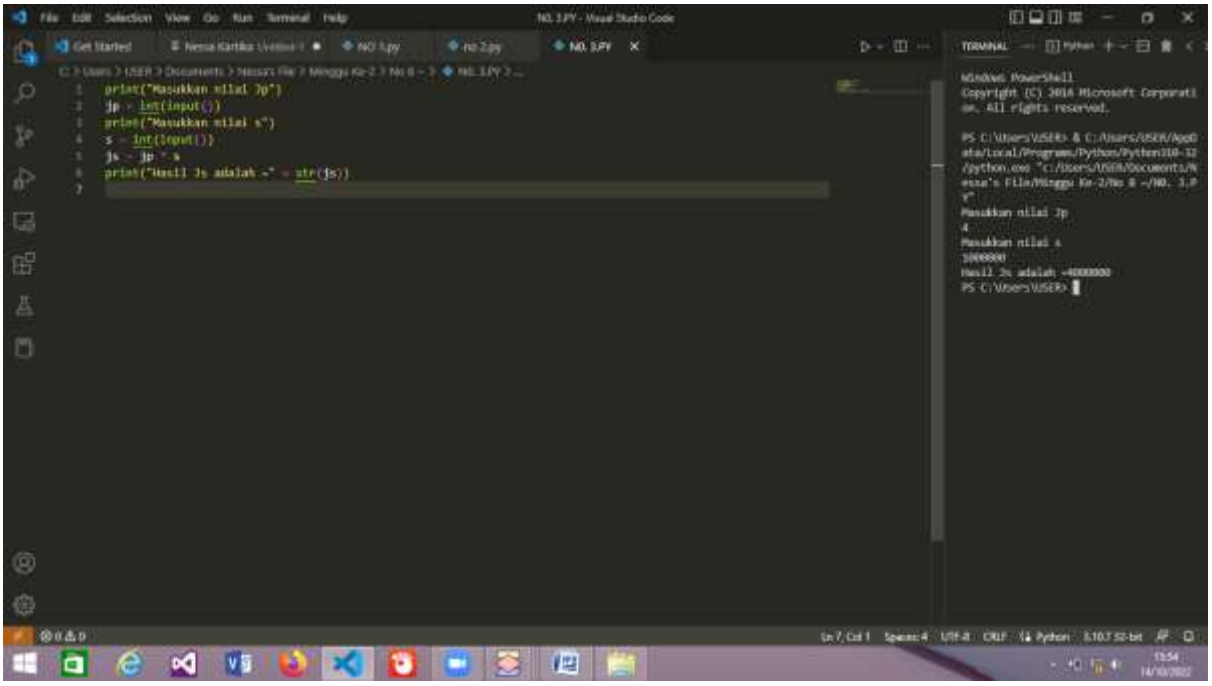
KONSEP 2:


Start
Integer s, jp, js
s = 5000000
Output "Nilai S="$S
jp = 20
Output "Nilai jp ="$jp
Js = jp*s
Output"Hasil js adalah "$js
End
Program has finished running.
Source Code Viewer
Console

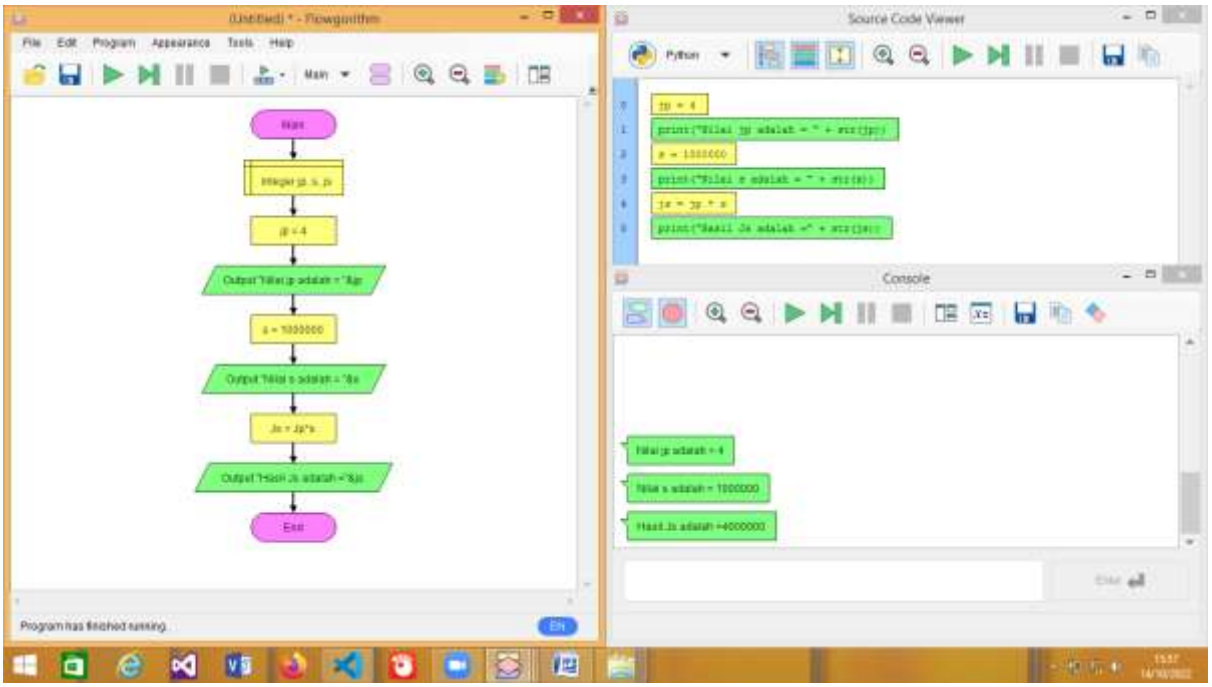

s = 10000000
print("Nilai S =" + str(s))
jp = 20
print("Nilai jp =" + str(jp))
js = jp * s
print("Hasil js adalah :" + str(js))
Nilai S =10000000
Nilai jp =20
Hasil js adalah :100000000

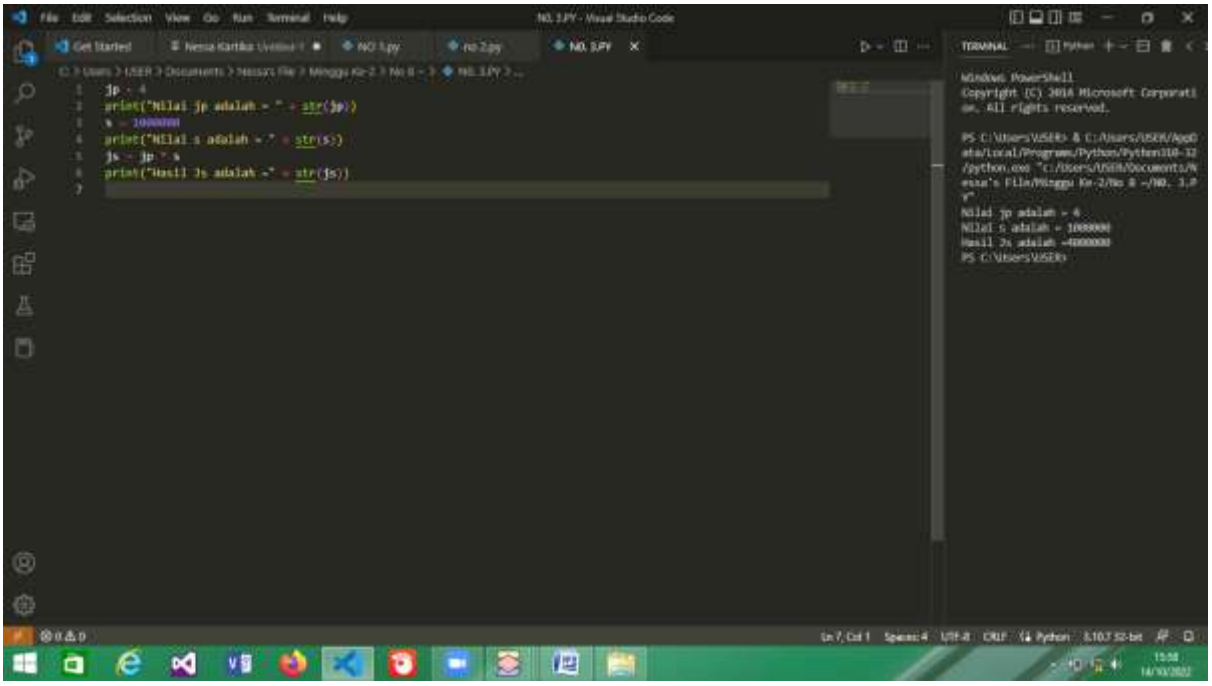
3. KONSEP :1


(Untitled) * - Flowgorithm
Source Code Viewer
Console
Program has finished running.


print("Masukkan nilai Jp")
Jp = int(input())
print("Masukkan nilai x")
x = int(input())
Js = Jp * x
print("Hasil Js adalah =" + str(Js))
Masukkan nilai Jp
4
Masukkan nilai x
1000000
Hasil Js adalah =4000000

KONSEP 2 :


(Untitled) * - Flowgorithm
Source Code Viewer
Console
Start
Jp = 4
x = 1000000
Js = Jp * x
End
Program has finished running.


File Edit Selection View Go Run Terminal Help
NO. 3.PY - Visual Studio Code
Get Started
NO 1.py
no 2.py
NO. 3.PY
jp = 4
print("Nilai jp adalah = " + str(jp))
s = 1000000
print("Nilai s adalah = " + str(s))
js = jp * s
print("Hasil Js adalah =" + str(js))
TERMINAL
Windows PowerShell
Copyright (C) 2014 Microsoft Corporation. All rights reserved.
Nilai jp adalah = 4
Nilai s adalah = 1000000
Hasil Js adalah =4000000
PS C:\Users\USER>