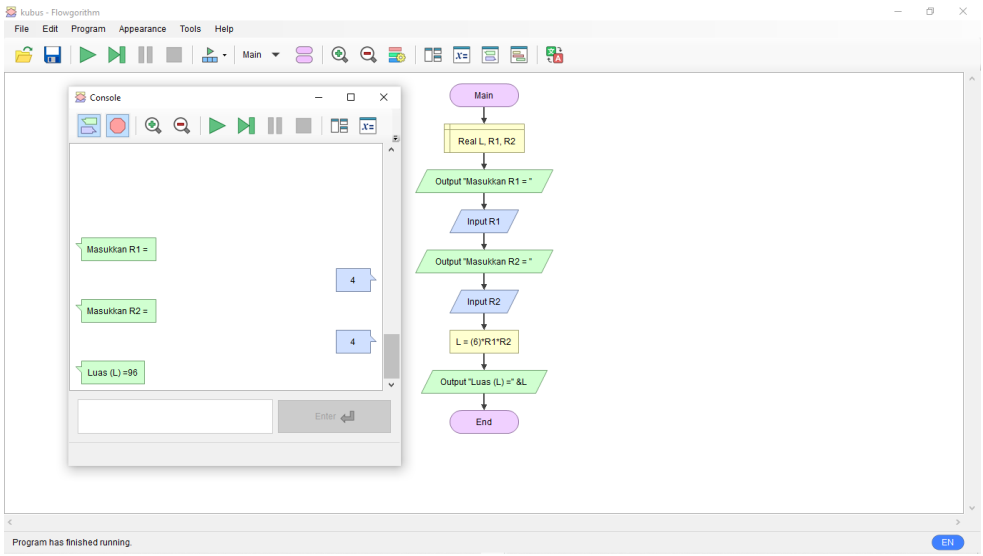
NAMA : ADITYA FA'ATHIR B.

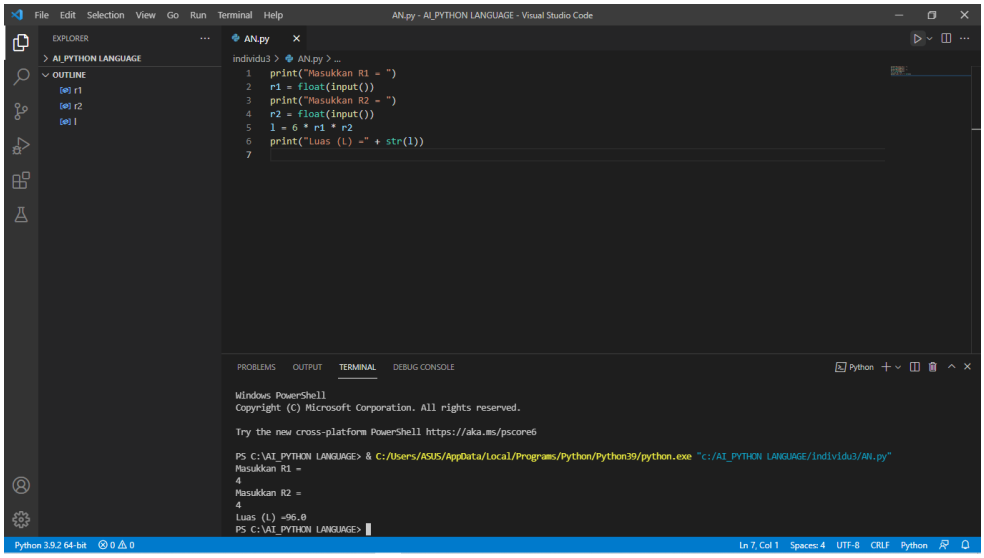
NIM : 20.01.013.035

KELAS : AI B

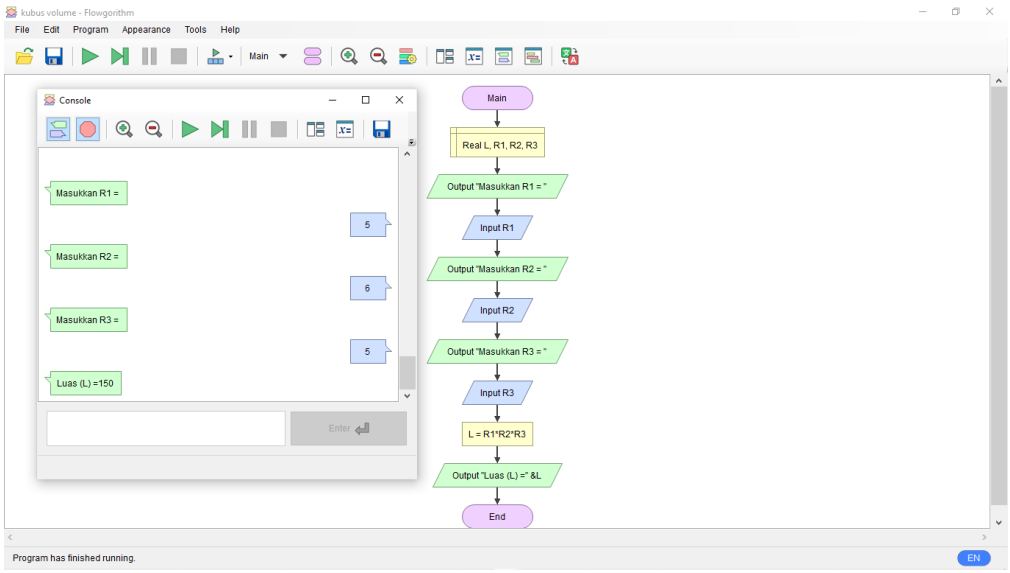
TUGAS PRAKTIKUM V

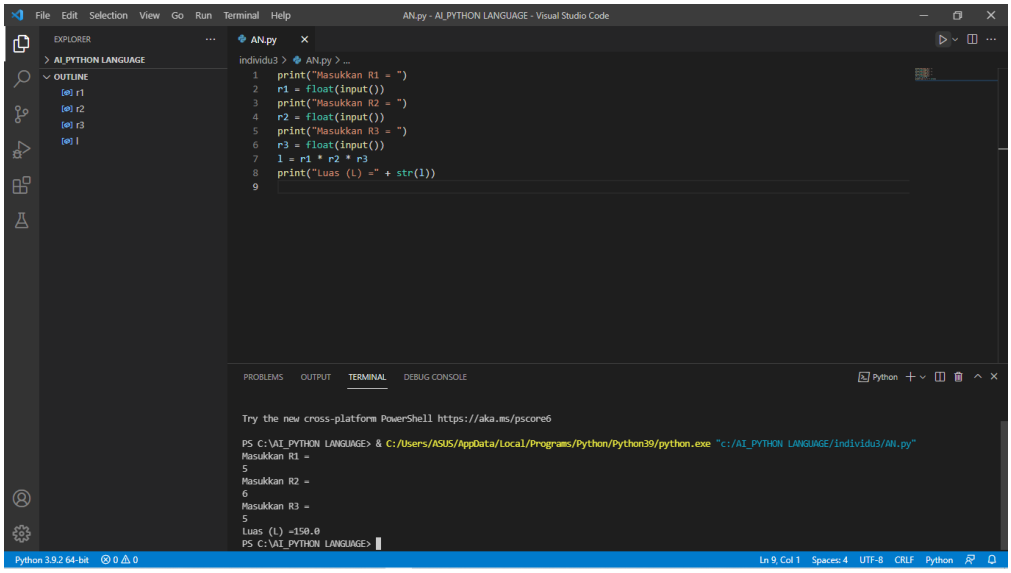
- **KUBUS**
  - Rumus Luas :





  - Rumus Volume (ISI) :





- **BALOK**
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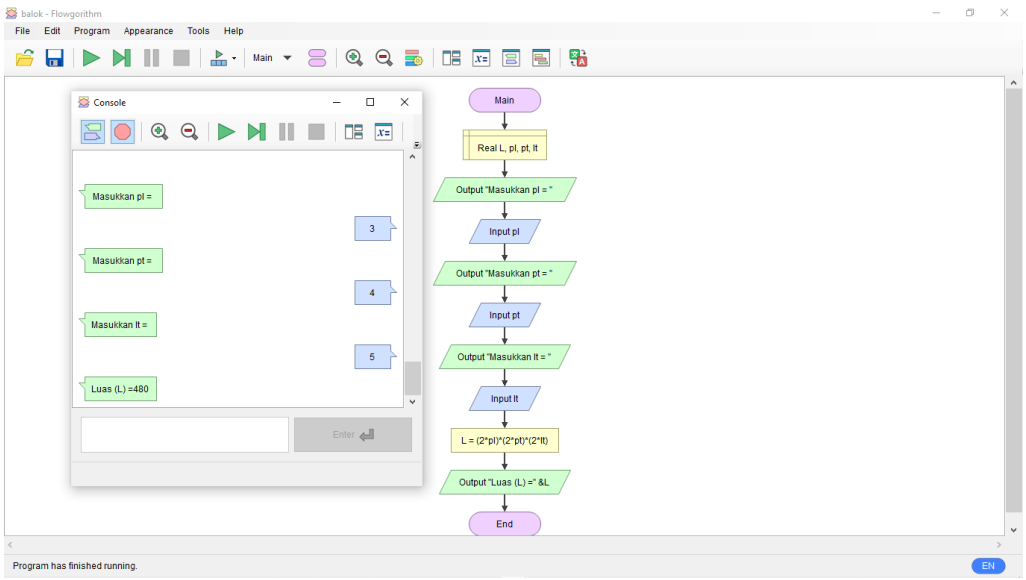
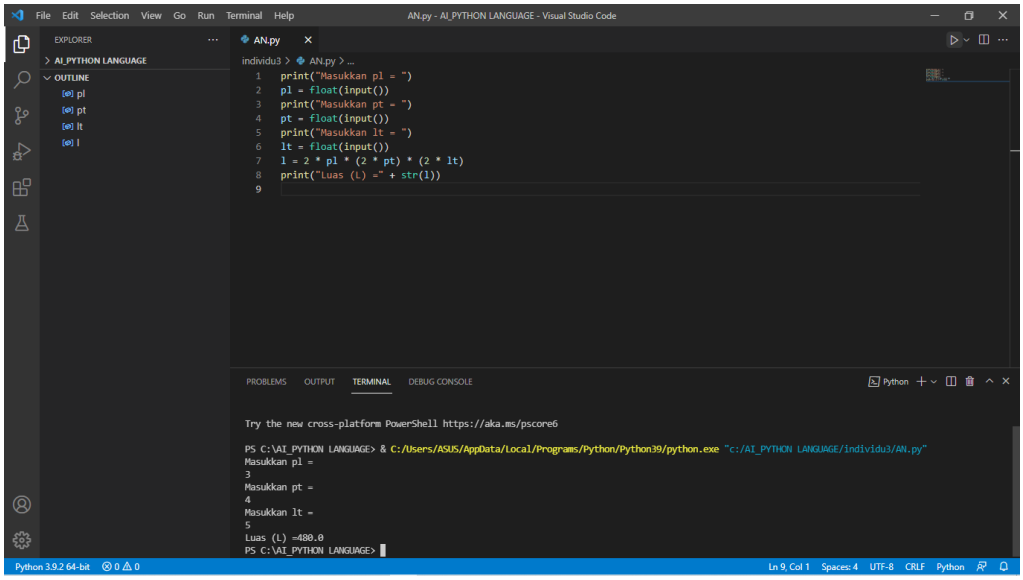
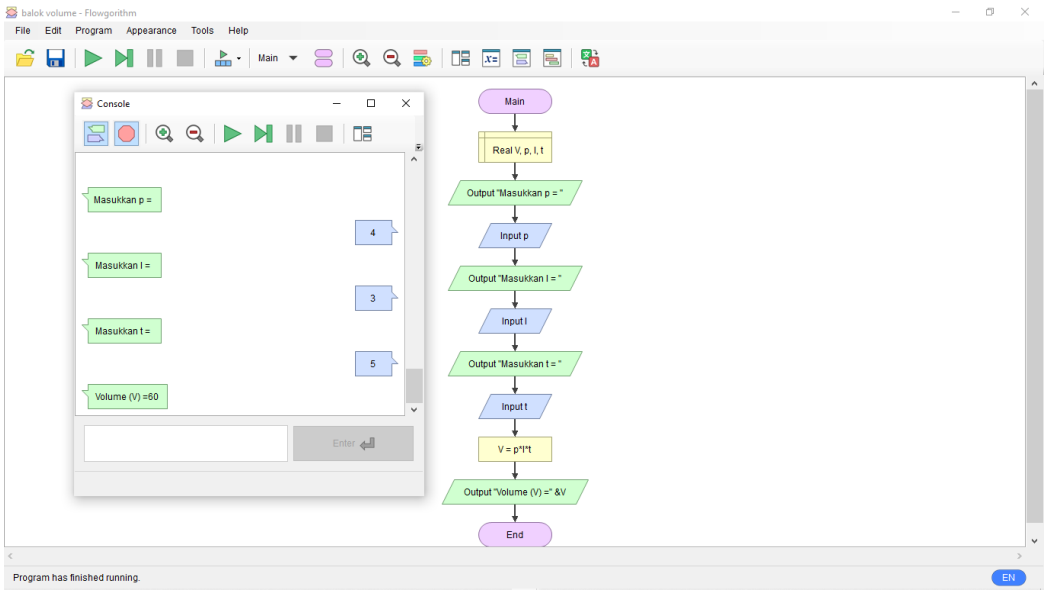
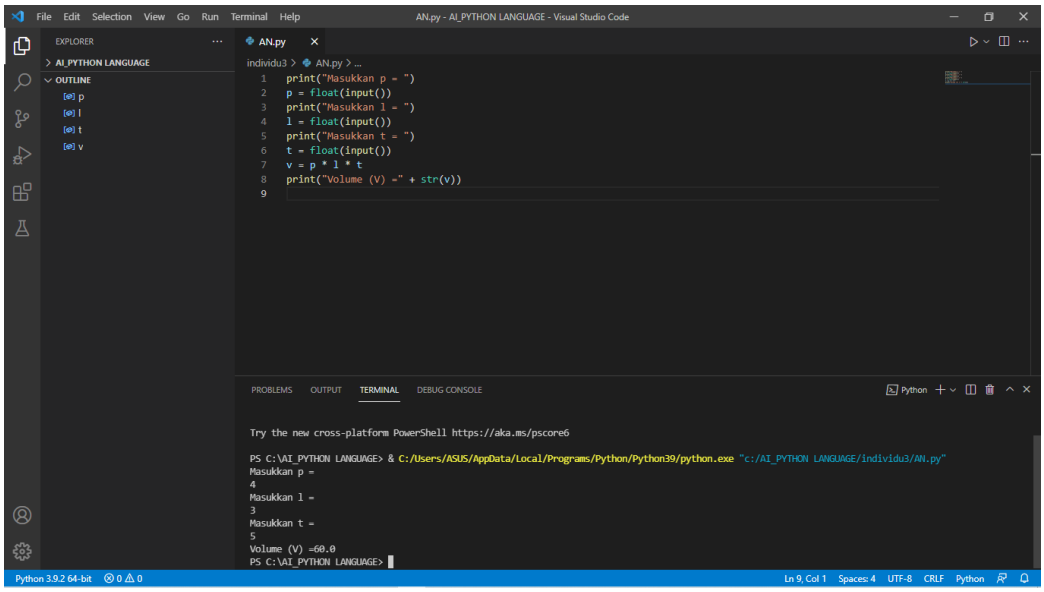




- Rumus Volume (ISI) :





- **LIMAS SEGIEMPAT**
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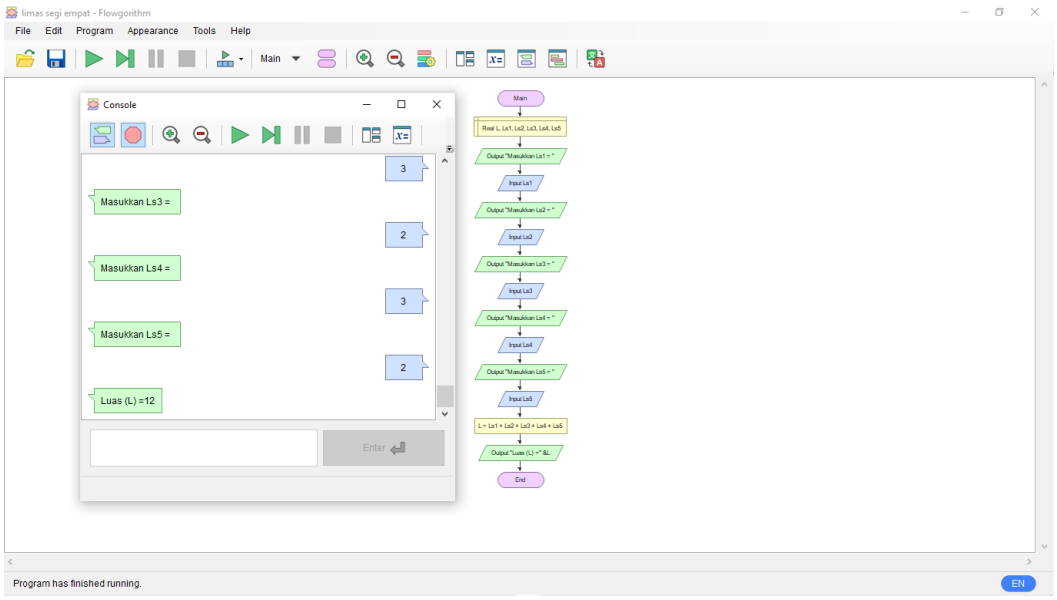
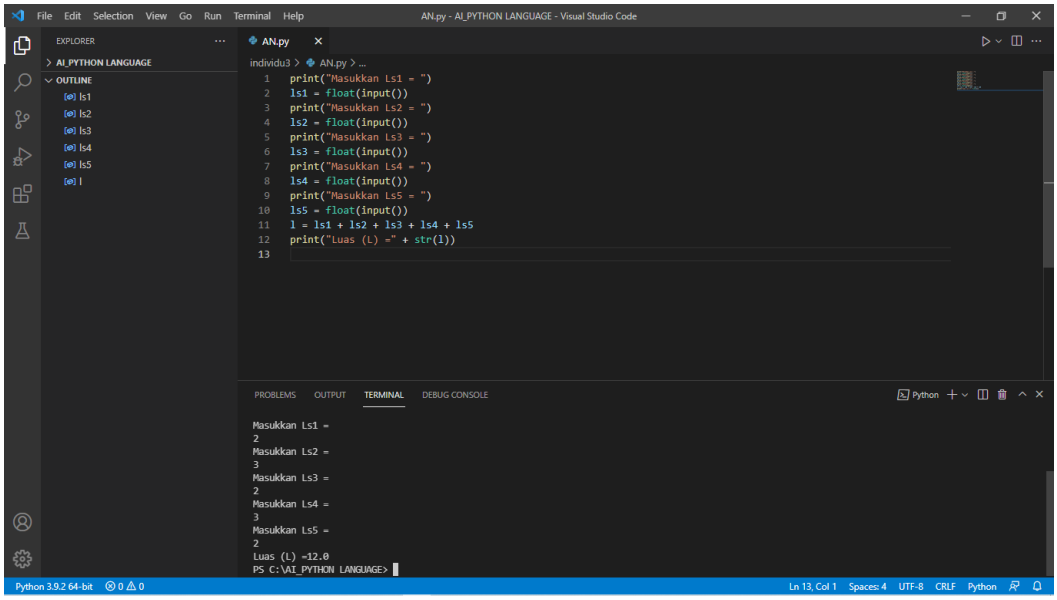
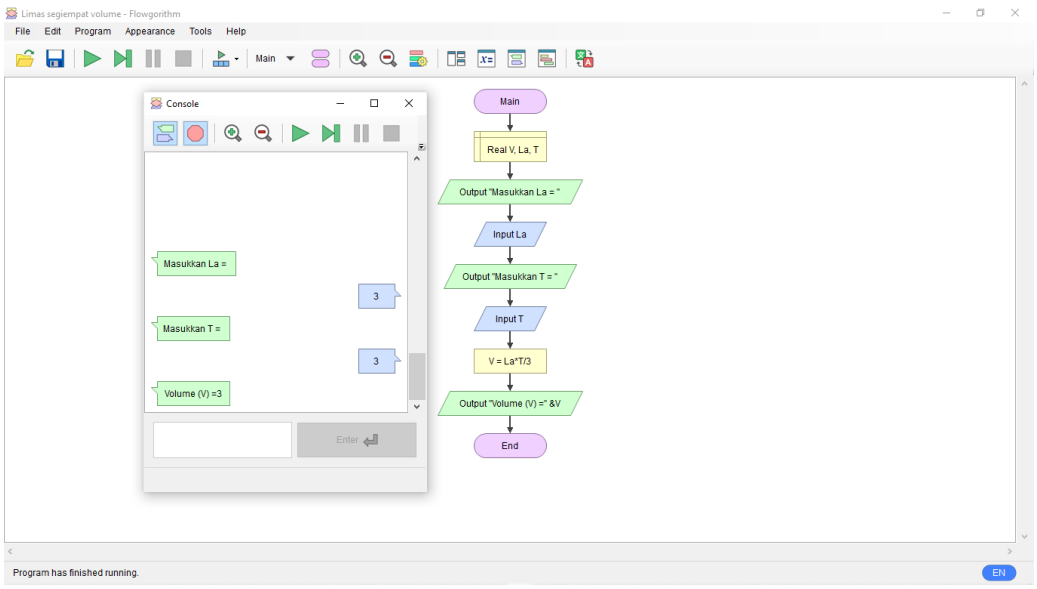
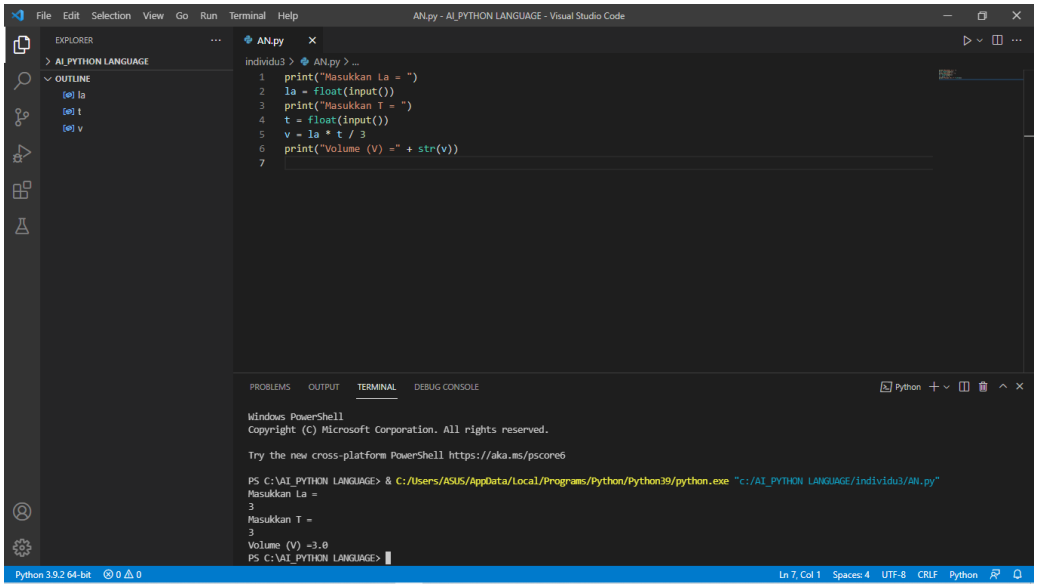


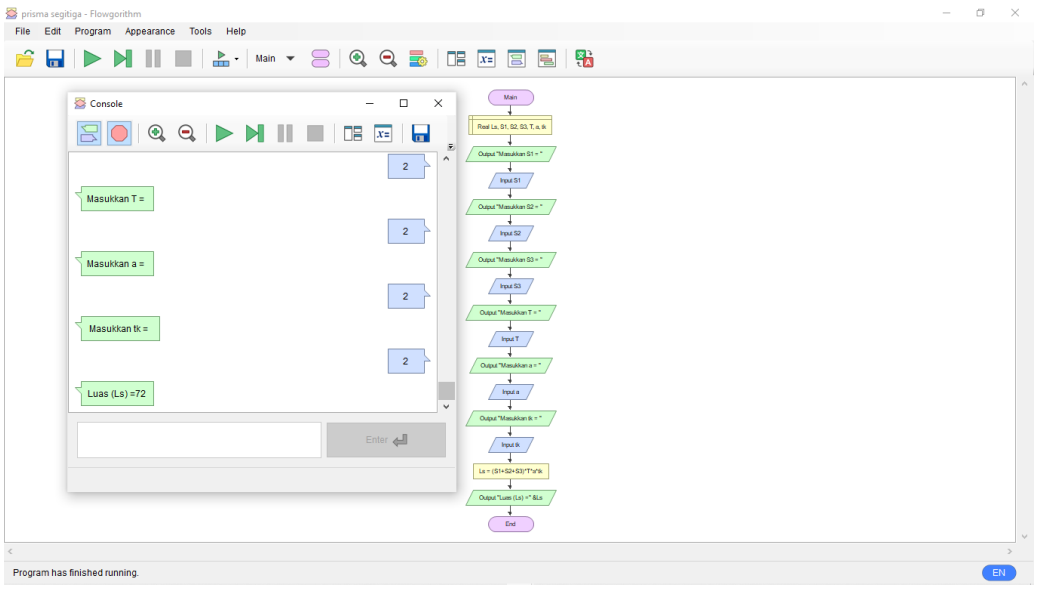


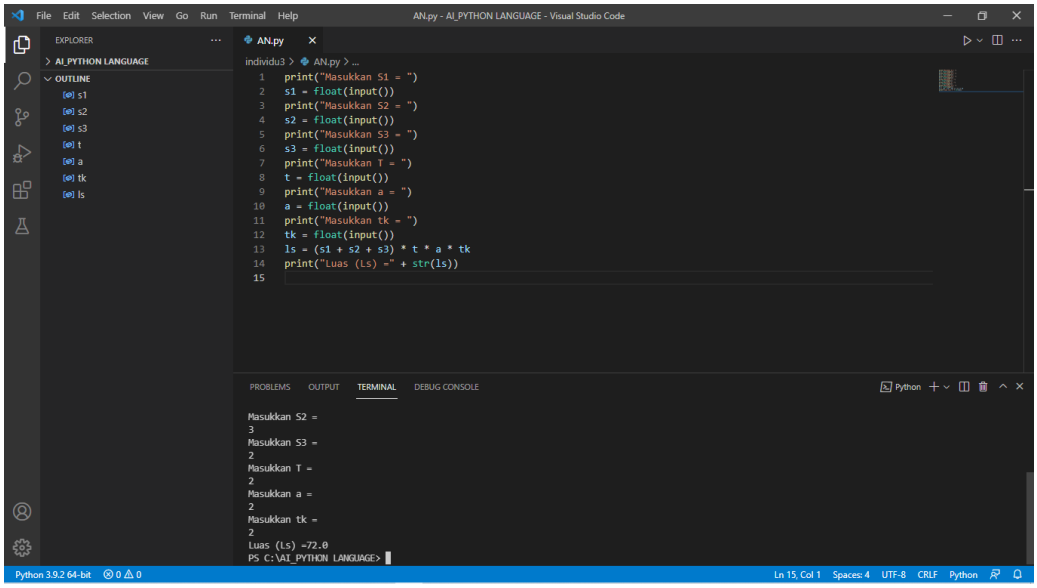
- Rumus Volume (ISI) :





- **PRISMA SEGITIGA**
  - Rumus Luas :





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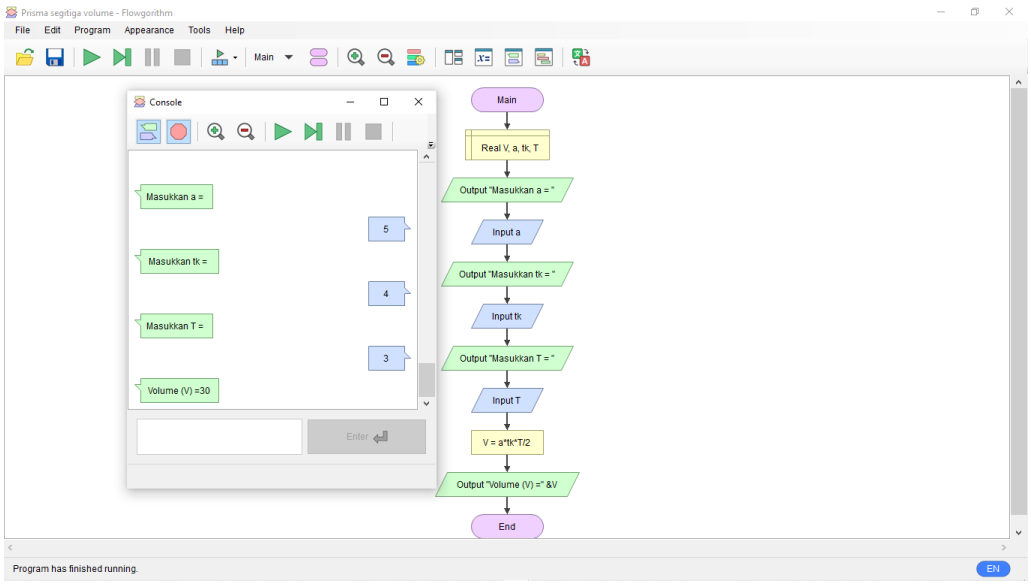

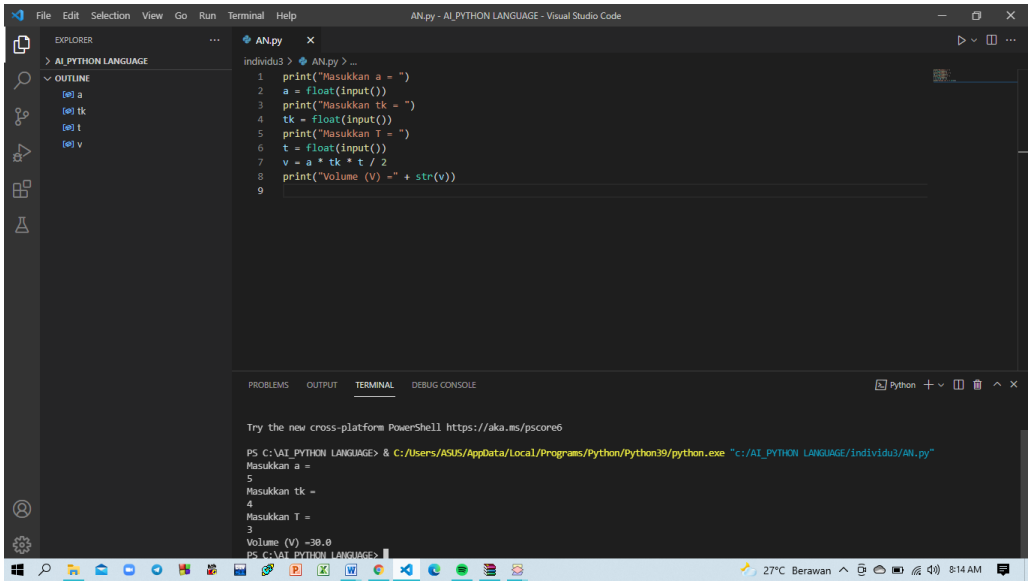

- **LIMAS SEGITIGA**
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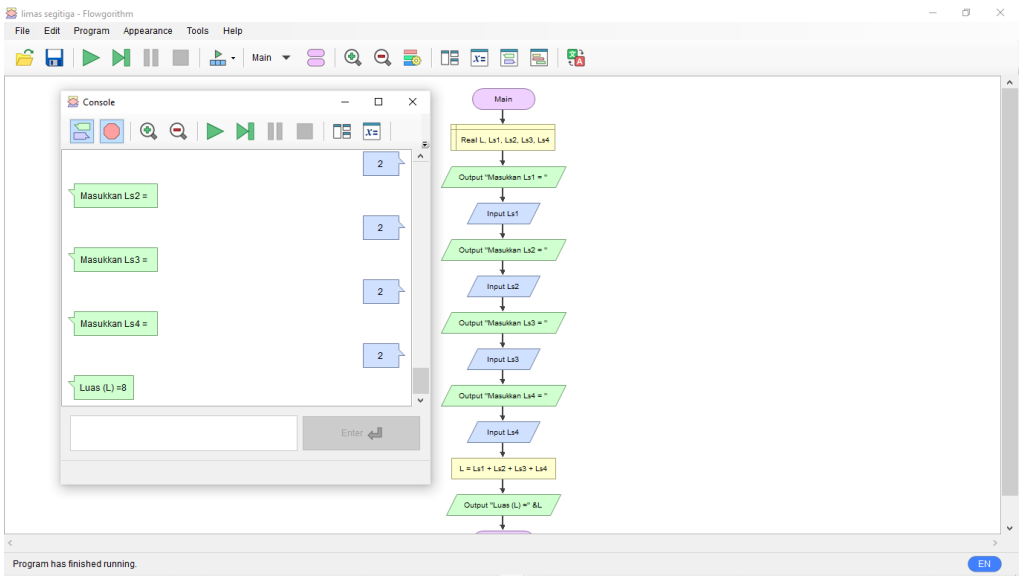

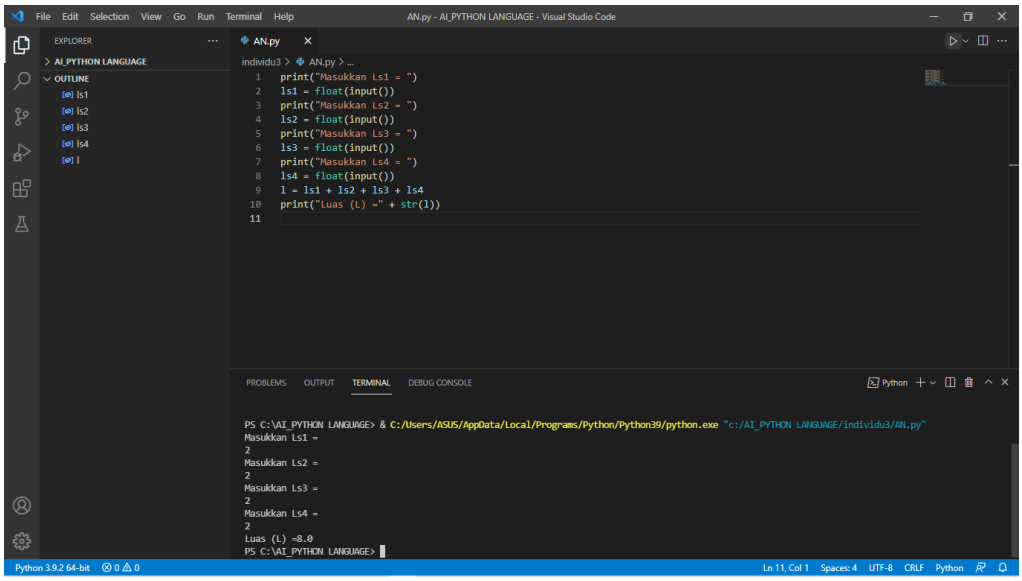

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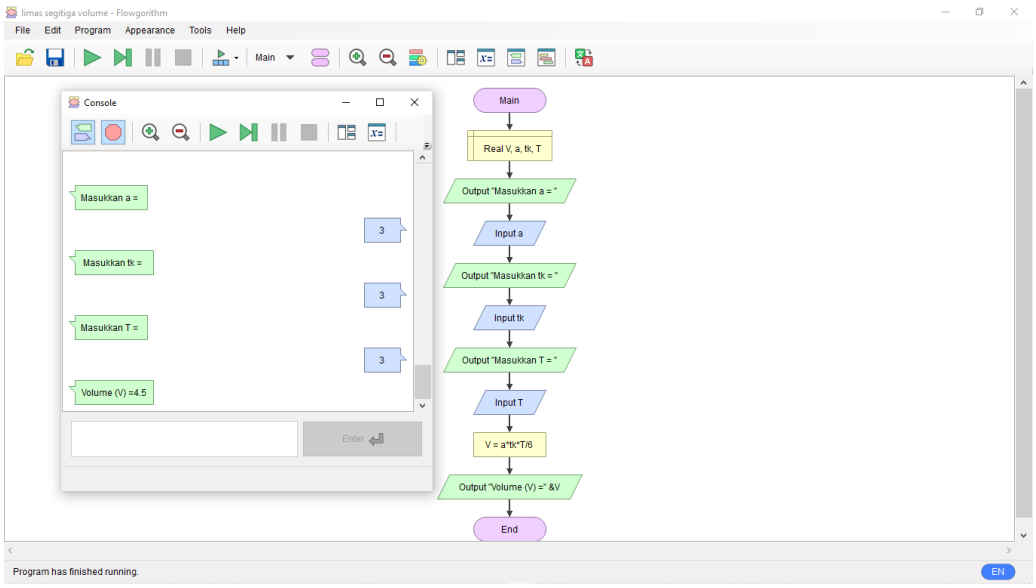
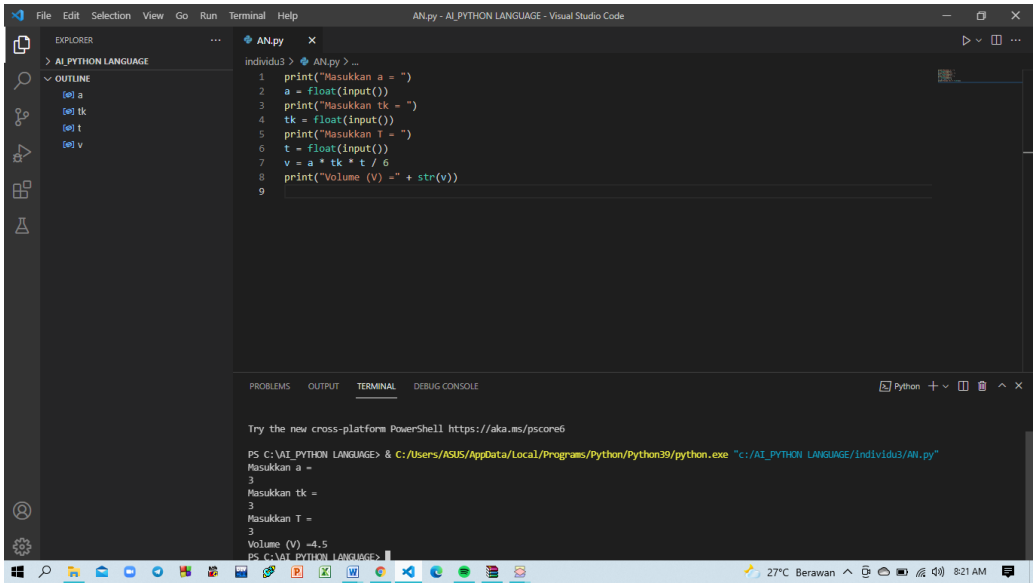
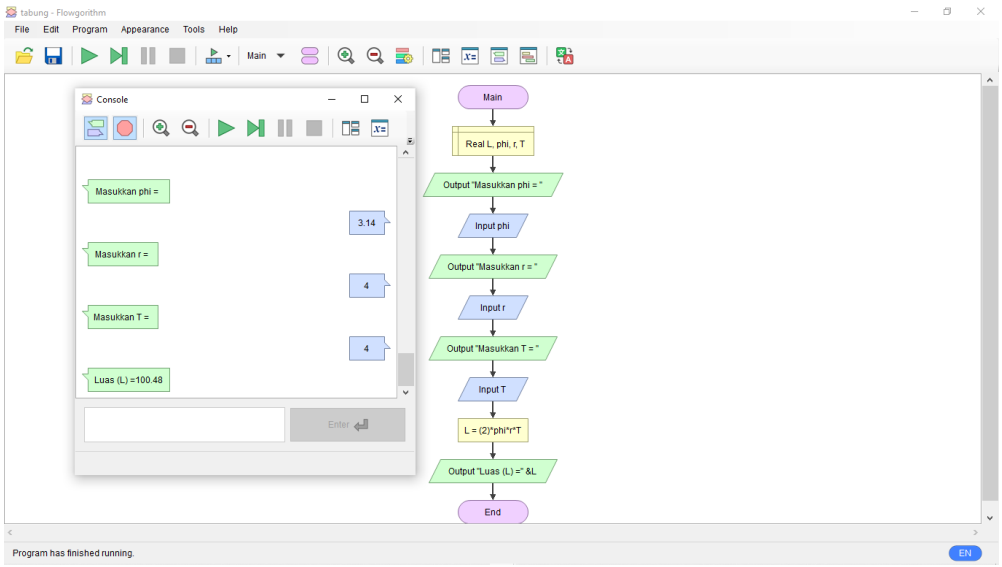
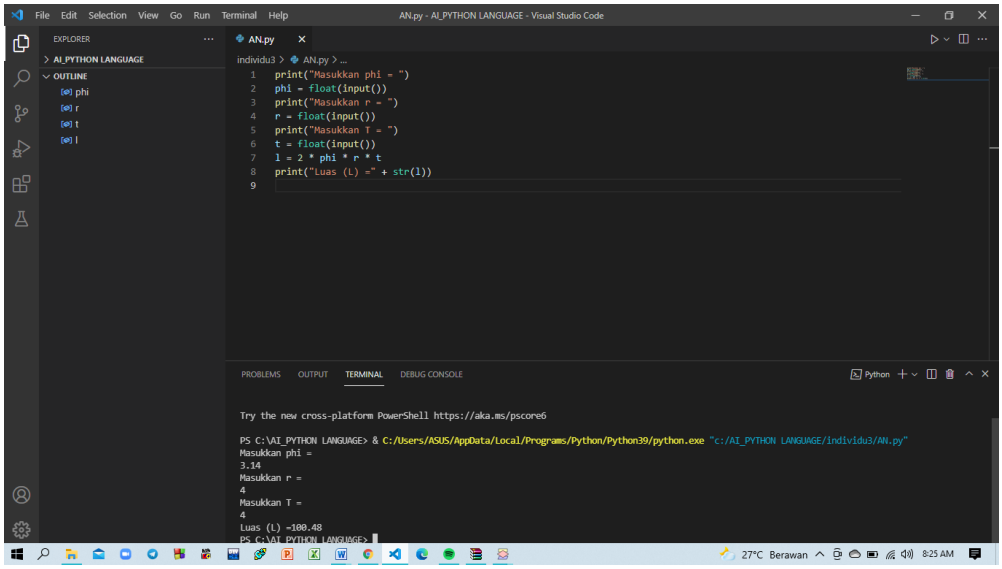




- **SELINDER (TABUNG)**
  - Rumus Luas :





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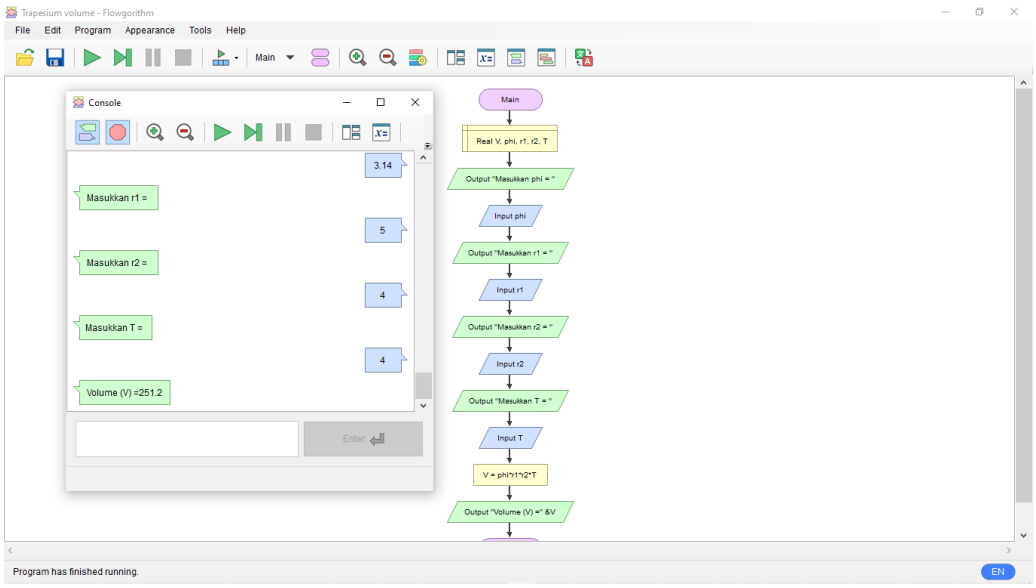

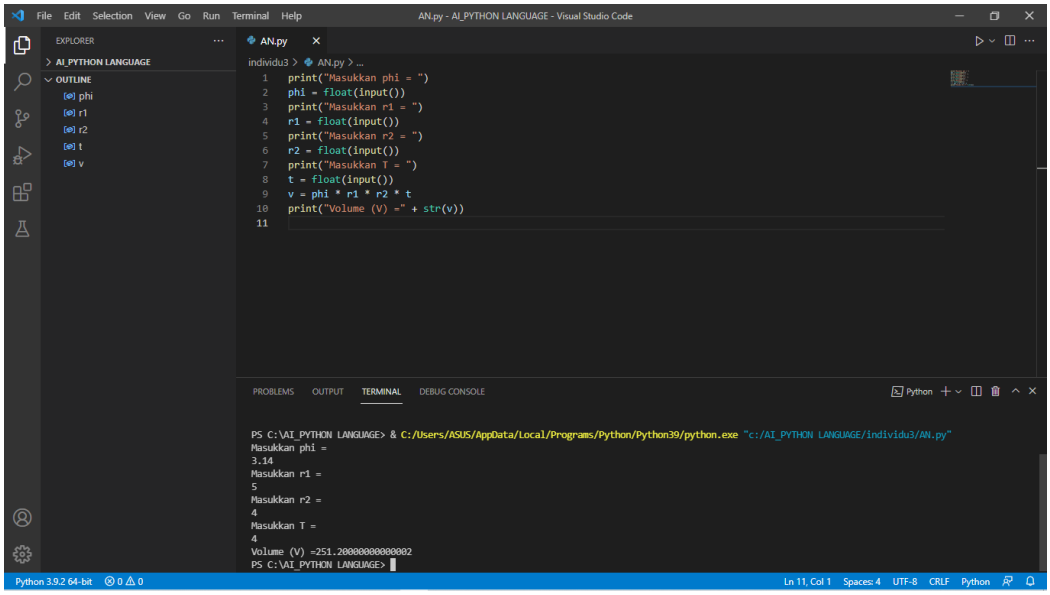

- **KERUCUT**
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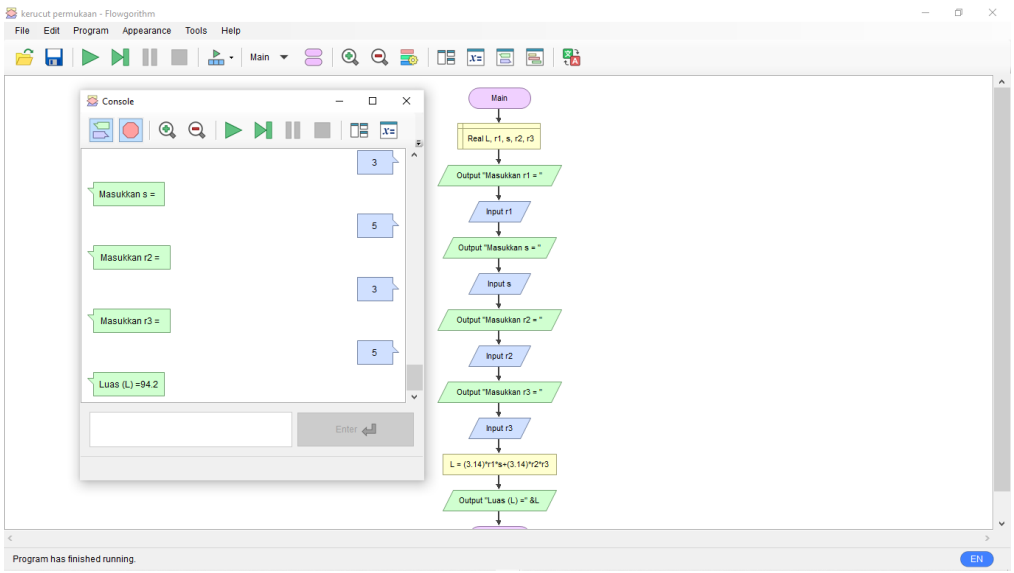
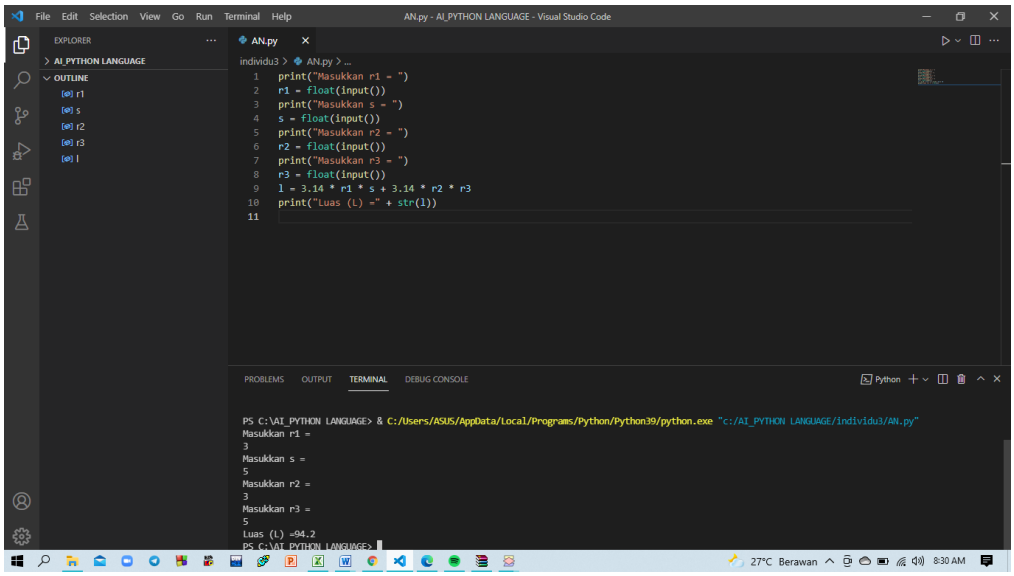
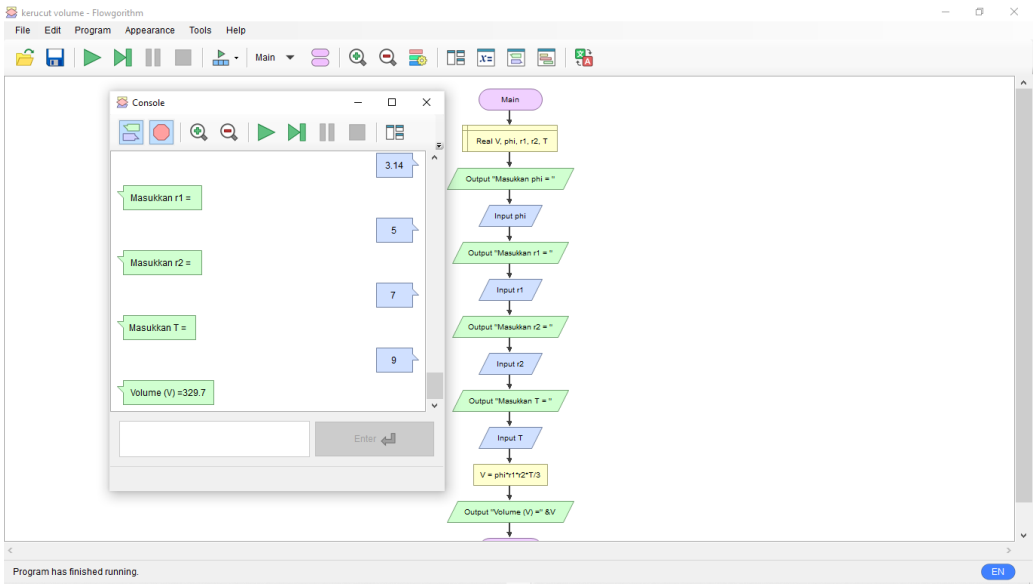
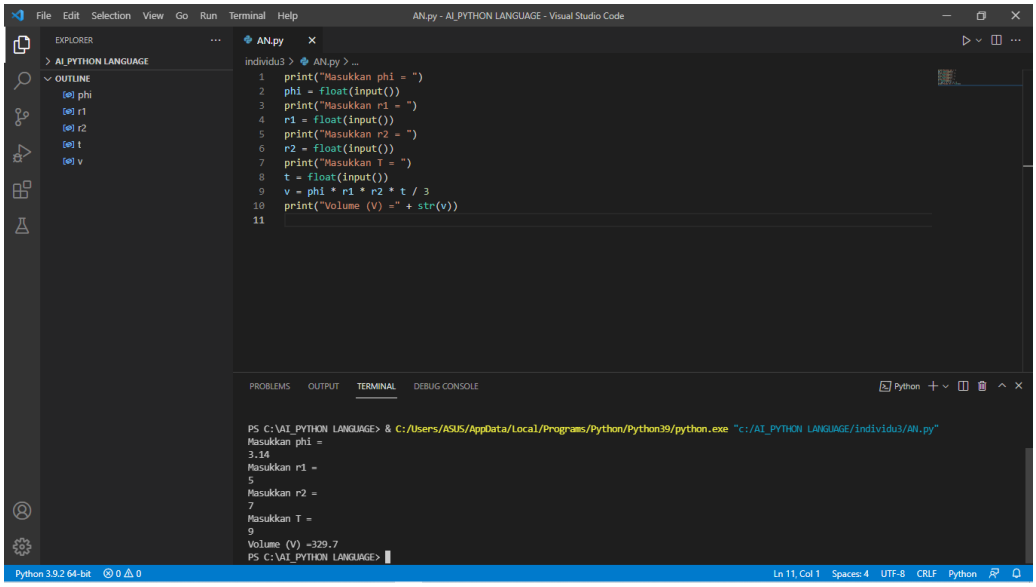




- Rumus Volume (ISI) :





- **BOLA**
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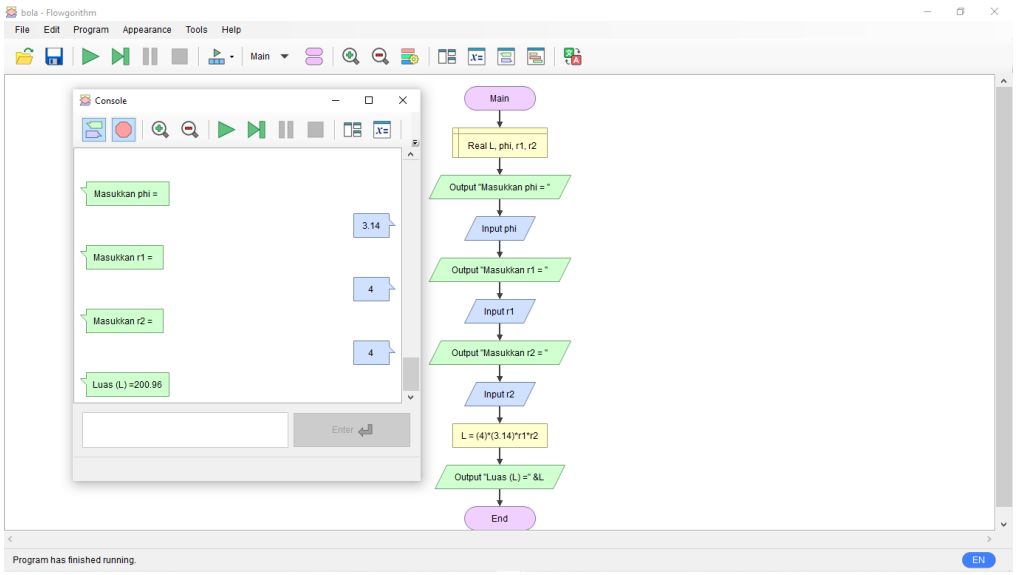

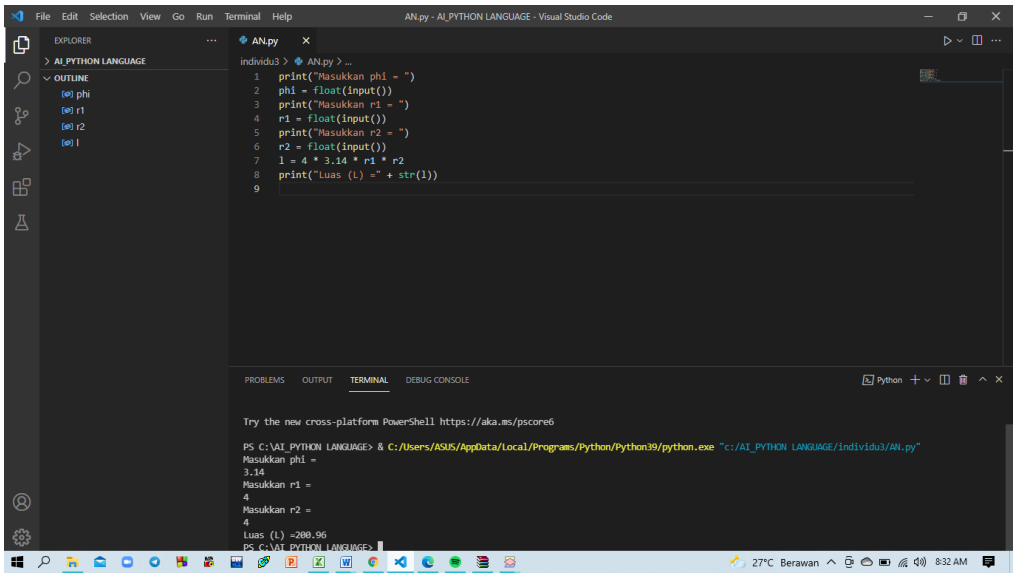

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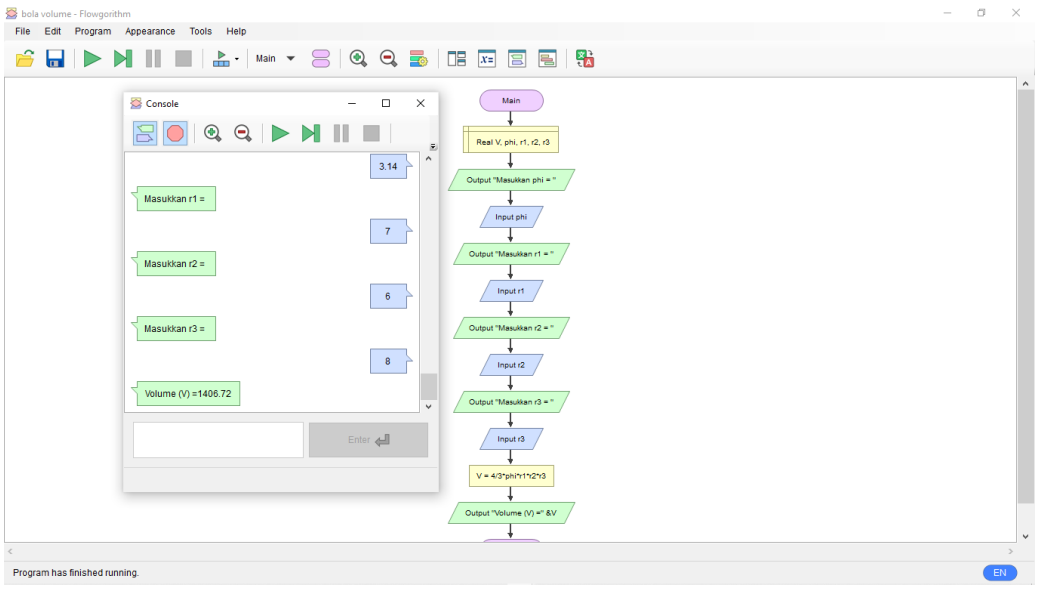
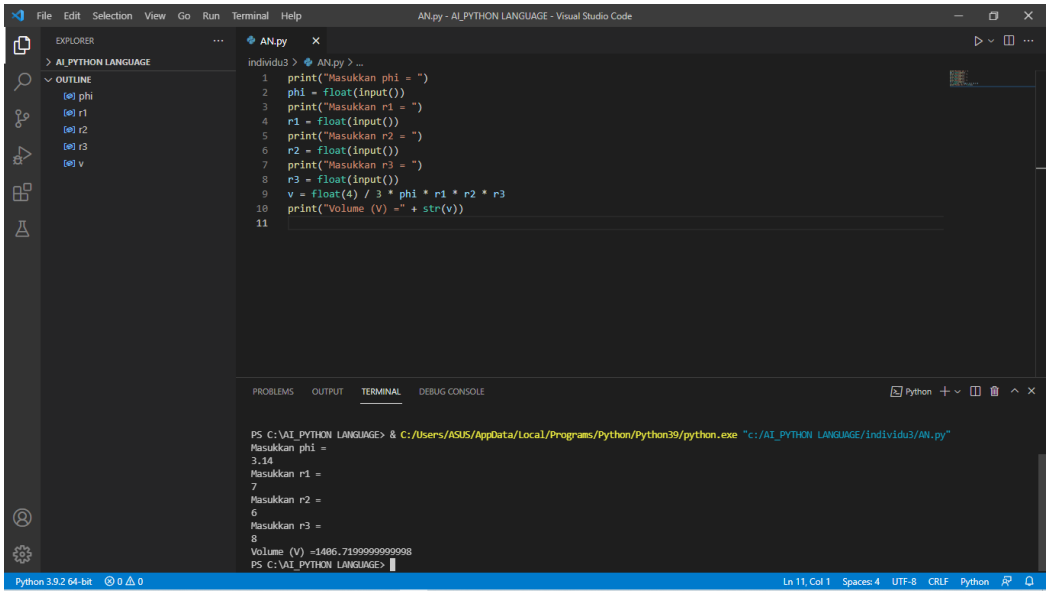

bola volume - Flowgorithm
File Edit Program Appearance Tools Help
Main
Console
Masukkan r1 =
3.14
Masukkan r2 =
7
Masukkan r3 =
6
8
Volume (V) =1406.72
Enter
Main
Real V, phi, r1, r2, r3
Output "Masukkan phi = "
Input phi
Output "Masukkan r1 = "
Input r1
Output "Masukkan r2 = "
Input r2
Output "Masukkan r3 = "
Input r3
V = 4/3*phi*r1^2*r3
Output "Volume (V) =" &V
Program has finished running.
EN


File Edit Selection View Go Run Terminal Help
AN.py - AI_PYTHON LANGUAGE - Visual Studio Code
EXPLORER
AI_PYTHON LANGUAGE
OUTLINE
phi
r1
r2
r3
v
AN.py
individu3 > AN.py > ...
print("Masukkan phi = ")
phi = float(input())
print("Masukkan r1 = ")
r1 = float(input())
print("Masukkan r2 = ")
r2 = float(input())
print("Masukkan r3 = ")
r3 = float(input())
v = float(4) / 3 * phi * r1 * r2 * r3
print("Volume (V) =" + str(v))
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
Python
PS C:\AI_PYTHON LANGUAGE> & C:/Users/ASUS/AppData/Local/Programs/Python/Python39/python.exe "c:/AI_PYTHON LANGUAGE/individu3/AN.py"
Masukkan phi =
3.14
Masukkan r1 =
7
Masukkan r2 =
6
Masukkan r3 =
8
Volume (V) =1406.7199999999998
PS C:\AI_PYTHON LANGUAGE>
Python 3.9.2 64-bit
Ln 11, Col 1 Spaces: 4 UTF-8 CRLF Python