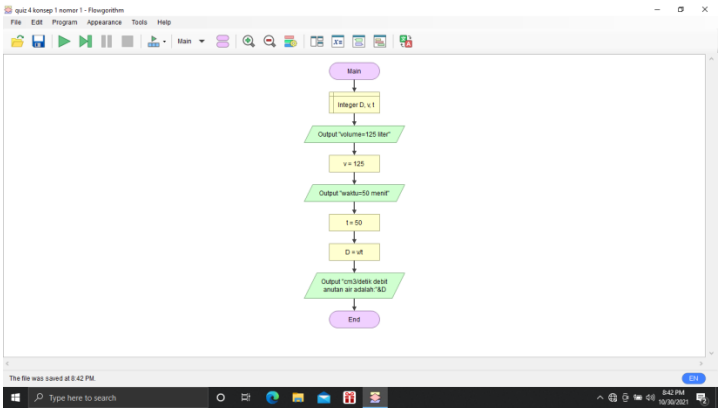
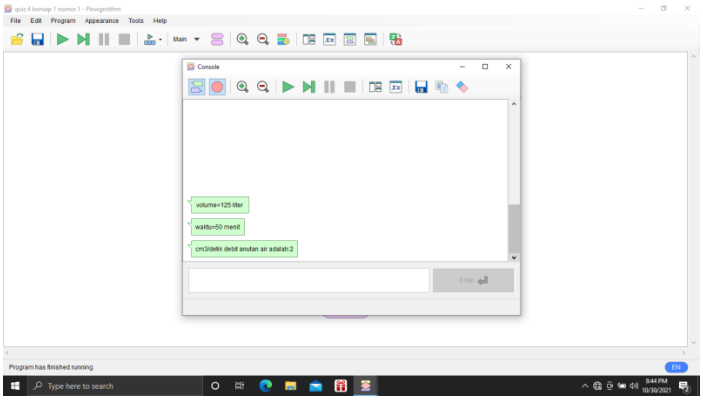
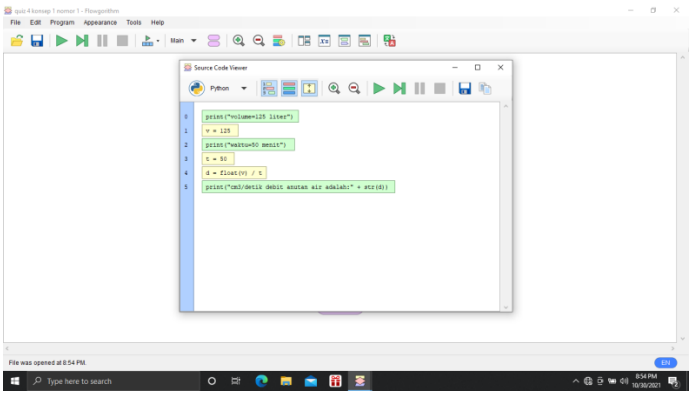
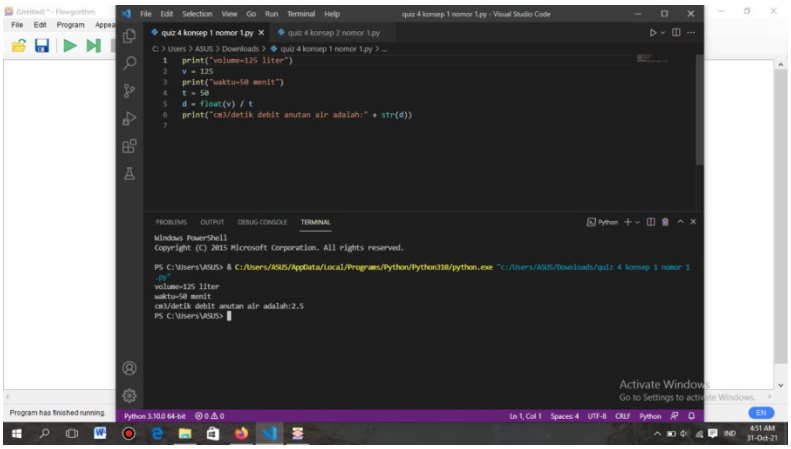
1. Debit

Konsep 1:

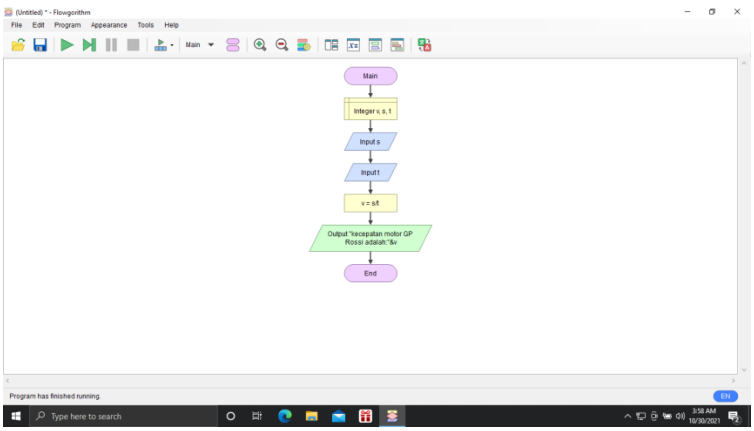


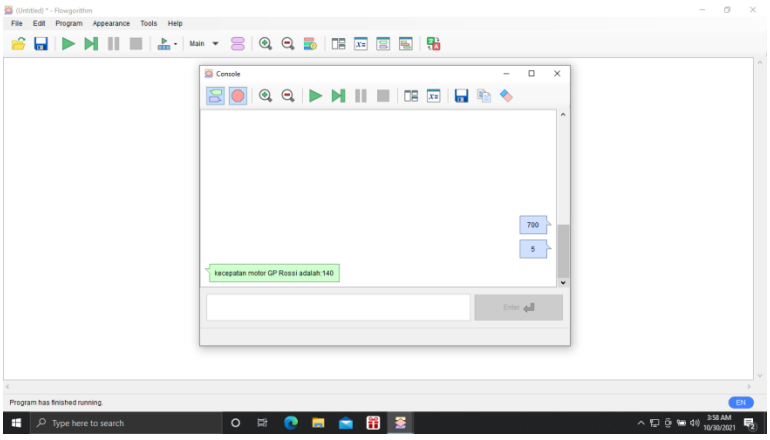


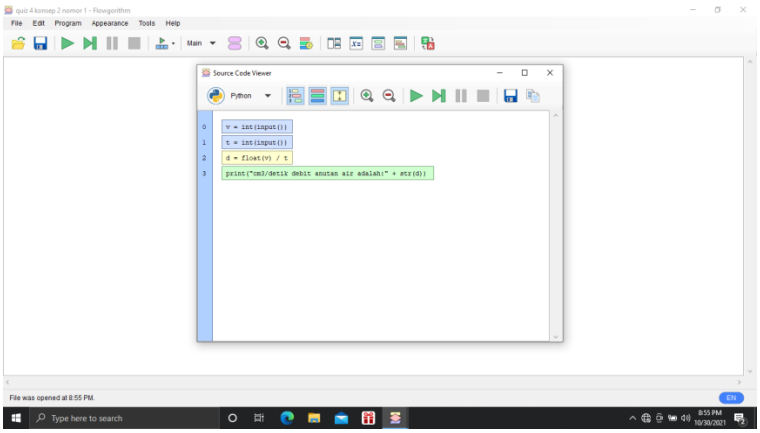


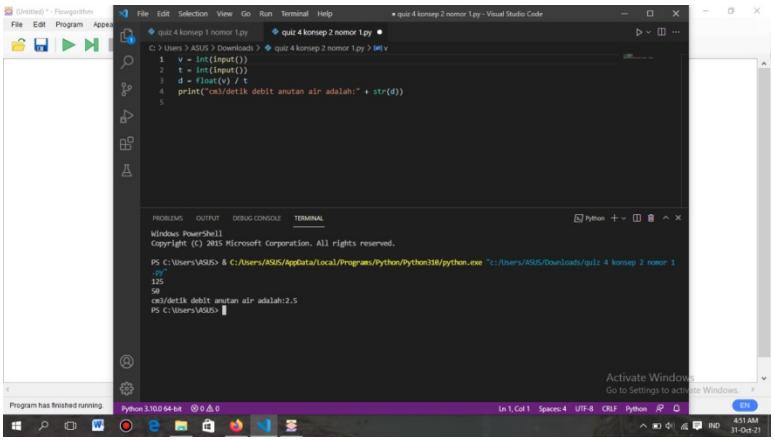

quiz 4 konsep 1 nomor 1.py - Visual Studio Code
print("volume=125 liter")
v = 125
print("waktu=50 menit")
t = 50
d = float(v) / t
print("cm3/detik debit anutan air adalah:" + str(d))
Windows PowerShell
Copyright (C) 2015 Microsoft Corporation. All rights reserved.
volume=125 liter
waktu=50 menit
cm3/detik debit anutan air adalah:2.5

Konsep 2:


Main
Integer v, s, t
Input s
Input t
v = s/t
Output "kecepatan motor GP Rossi adalah:"&v
End

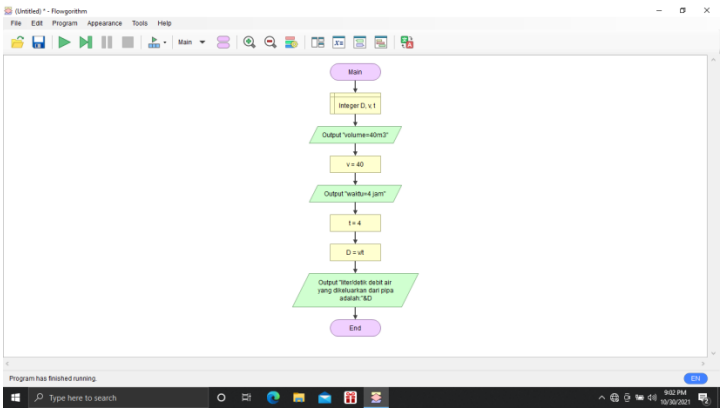

Console
700
5
kecepatan motor GP Rossi adalah:140

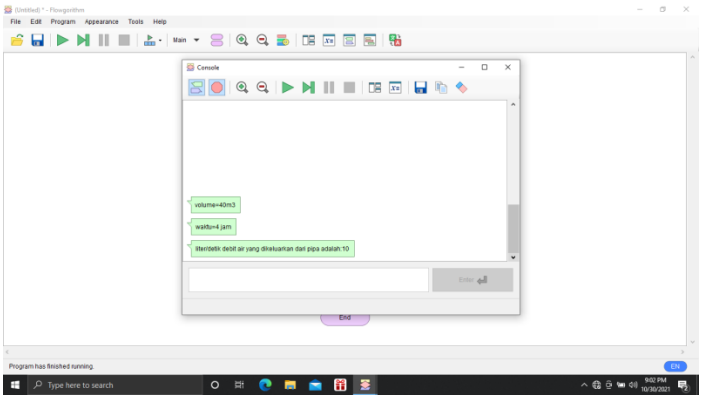


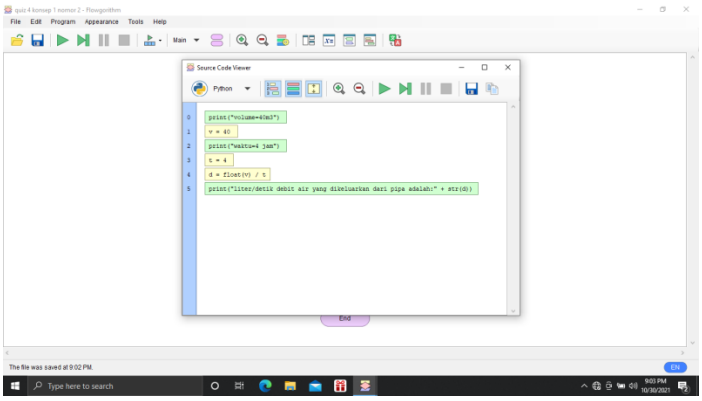


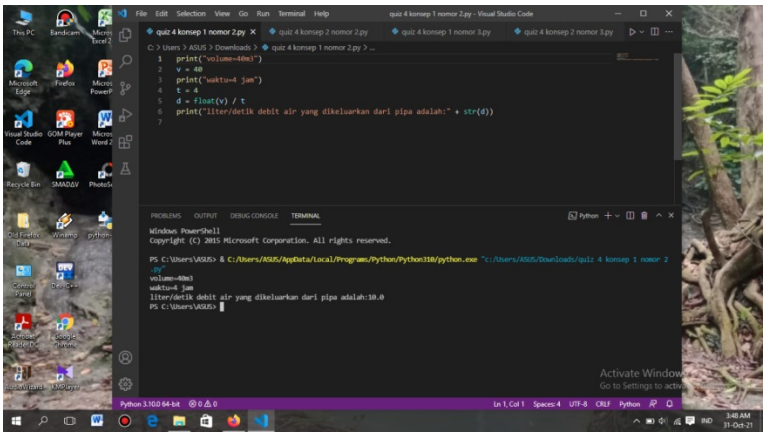
2. Debit

Konsep 1:

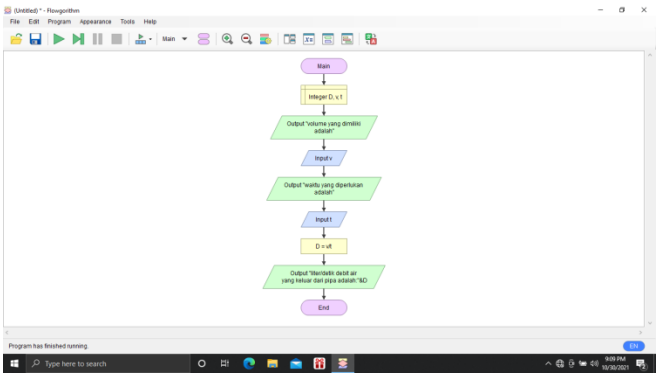


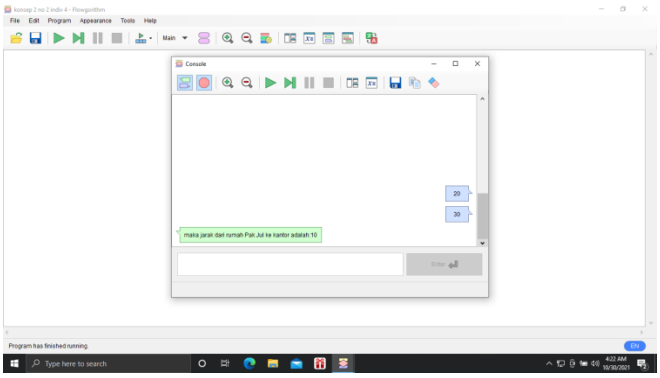

File Edit Program Appearance Tools Help
Main
Console
volume=40m3
waktu=4 jam
literdetik debit air yang dikeluarkan dari pipa adalah 10
Enter
End
Program has finished running.
EN
Type here to search
9:02 PM
10/30/2021

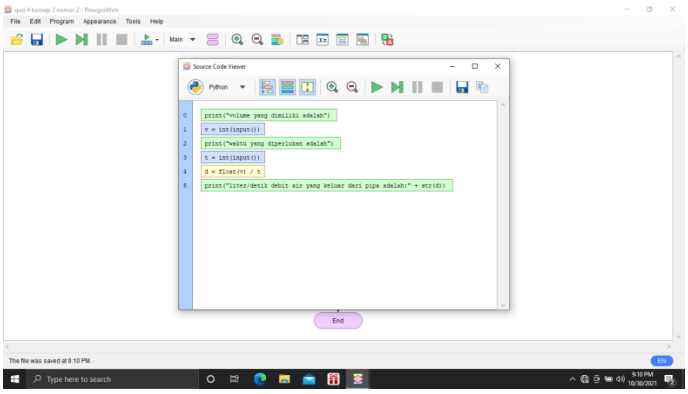

File Edit Program Appearance Tools Help
Main
Source Code Viewer
Python
print("volume=40m3")
v = 40
print("waktu=4 jam")
t = 4
d = float(v) / t
print("liter/detik debit air yang dikeluarkan dari pipa adalah:" + str(d))
End
The file was saved at 9:02 PM.
EN
Type here to search
9:03 PM
10/30/2021

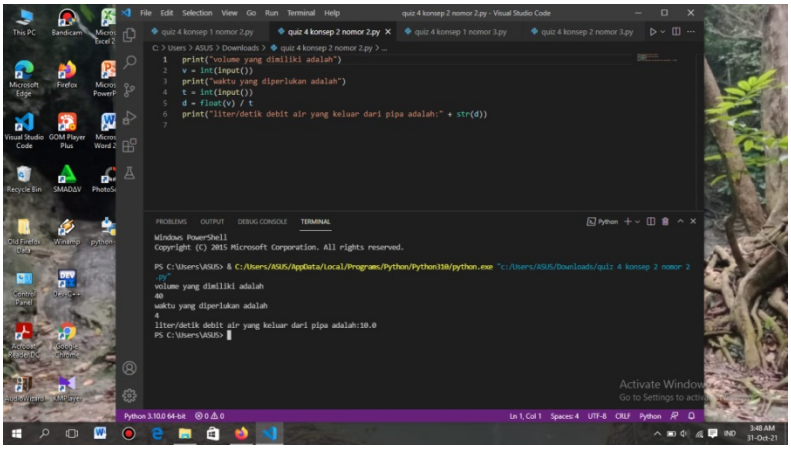

quiz 4 konsep 1 nomor 2.py - Visual Studio Code
print("volume=40m3")
v = 40
print("waktu=4 jam")
t = 4
d = float(v) / t
print("liter/detik debit air yang dikeluarkan dari pipa adalah:" + str(d))
Windows PowerShell
Copyright (C) 2015 Microsoft Corporation. All rights reserved.
volume=40m3
waktu=4 jam
liter/detik debit air yang dikeluarkan dari pipa adalah:10.0

Konsep 2:


Main
Integer D, v, t
Output "volume yang dimiliki adalah"
Input v
Output "waktu yang diperlukan adalah"
Input t
D = v/t
Output "liter/detik debit air yang keluar dari pipa adalah: "&D
End
Program has finished running.

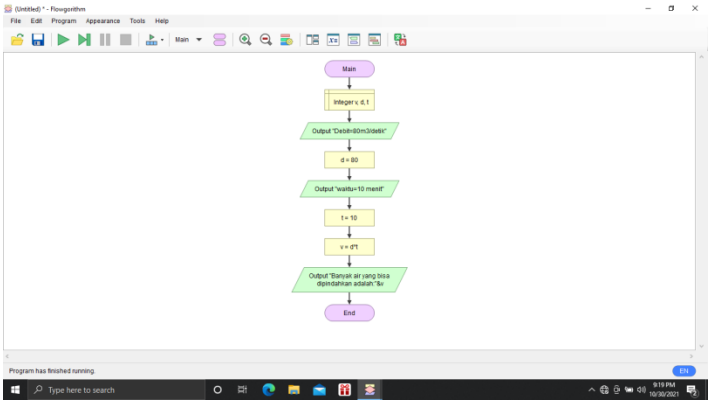

Console
20
30
maka jarak dari rumah Pak Jul ke kantor adalah:10
Program has finished running.

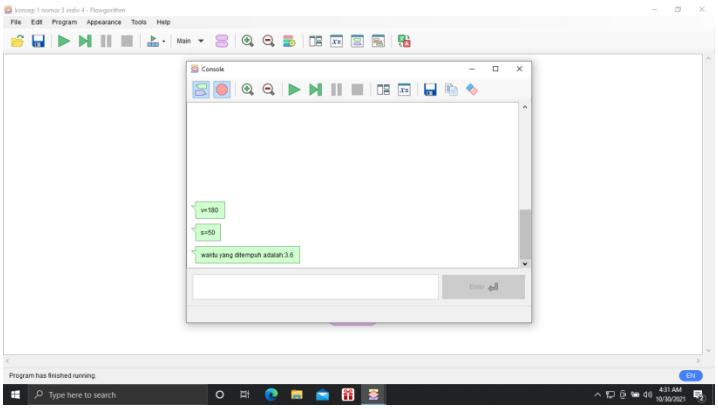


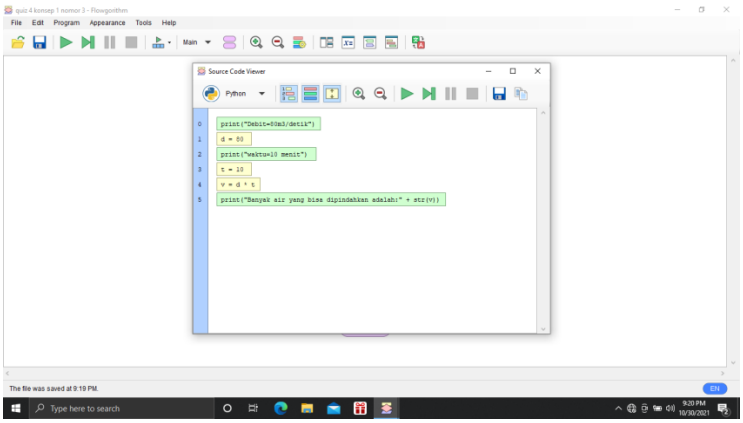


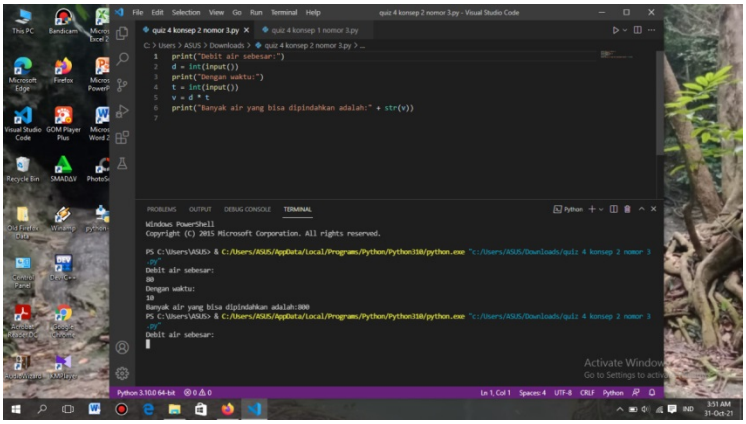
3. Volume

Konsep 1:

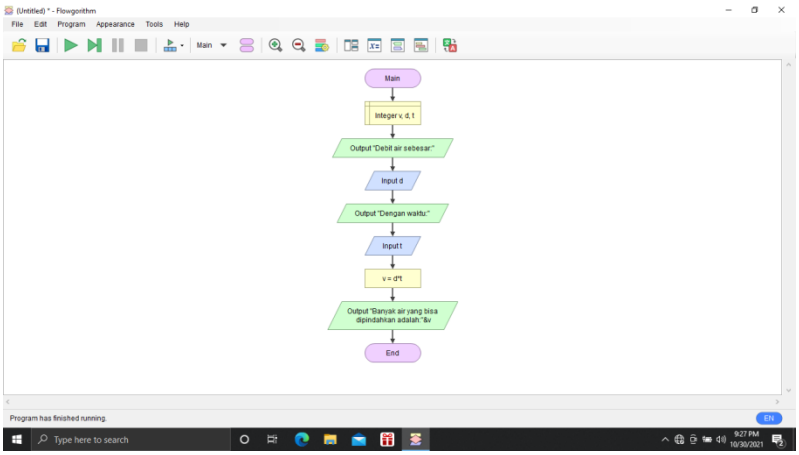


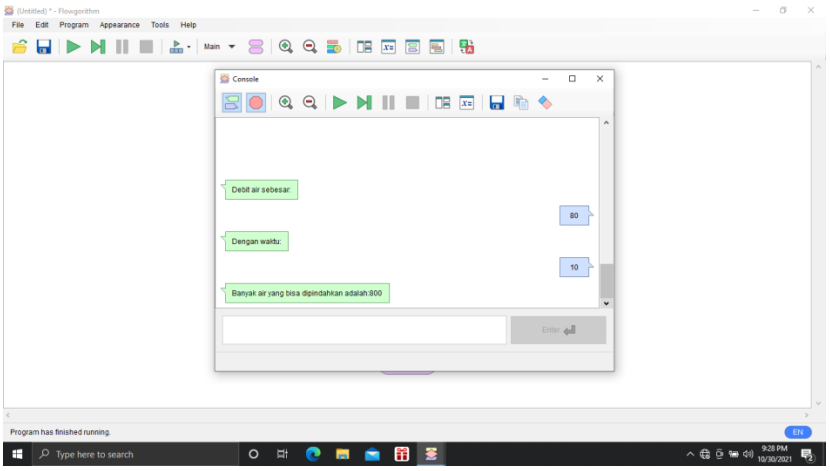

Console
v=180
s=50
waktu yang ditempuh adalah:3.6
Program has finished running.

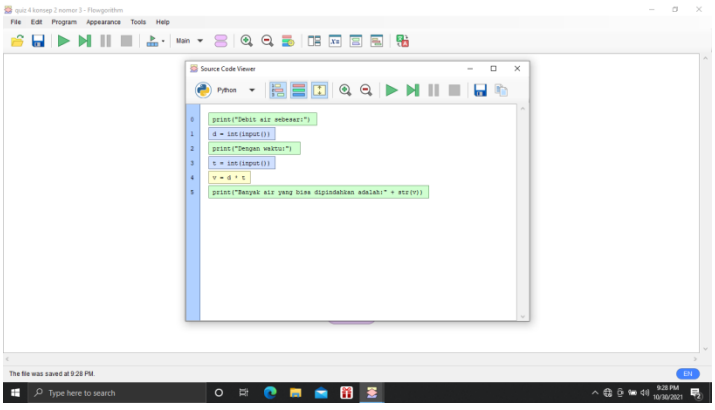

Source Code Viewer
print("Debit=80m3/detik")
d = 80
print("waktu=10 menit")
t = 10
v = d * t
print("Banyak air yang bisa dipindahkan adalah:" + str(v))
The file was saved at 9:19 PM.

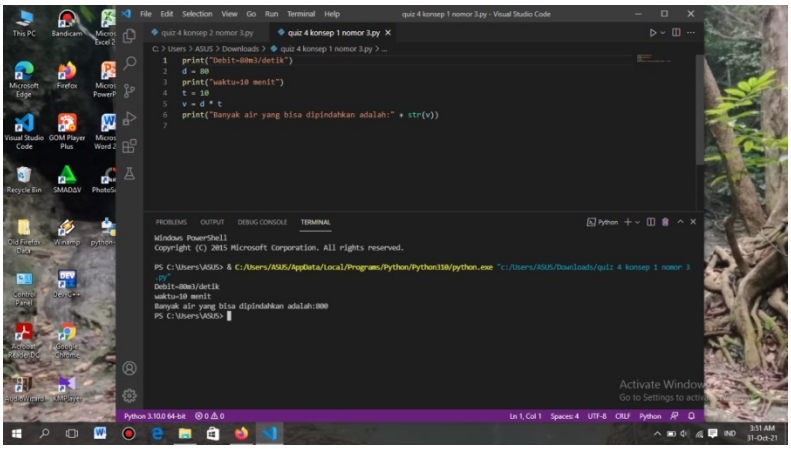

print("Debit air sebesar:")
d = int(input())
print("Dengan waktu:")
t = int(input())
v = d * t
print("Banyak air yang bisa dipindahkan adalah:" + str(v))
Debit air sebesar:
80
Dengan waktu:
10
Banyak air yang bisa dipindahkan adalah:800
Debit air sebesar:

Konsep 2:


(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
Main
Integer v, d, t
Output "Debit air sebesar:"
Input d
Output "Dengan waktu:"
Input t
v = d*t
Output "Banyak air yang bisa dipindahkan adalah:"&v
End
Program has finished running.
Type here to search
9:27 PM
10/30/2021


(Untitled) * - Flowgorithm
File Edit Program Appearance Tools Help
Main
Console
Debit air sebesar:
80
Dengan waktu:
10
Banyak air yang bisa dipindahkan adalah:800
Enter
Program has finished running.
Type here to search
9:28 PM
10/30/2021


quiz 4 konsep 2 nomor 3 - Flowgorithm
File Edit Program Appearance Tools Help
Main
Source Code Viewer
Python
print("Debit air sebesar:")
d = int(input())
print("Dengan waktu:")
t = int(input())
v = d * t
print("Banyak air yang bisa dipindahkan adalah:" + str(v))
The file was saved at 9:28 PM.
Type here to search
9:28 PM
10/30/2021


File Edit Selection View Go Run Terminal Help
quiz 4 konsep 1 nomor 3.py - Visual Studio Code
quiz 4 konsep 2 nomor 3.py
quiz 4 konsep 1 nomor 3.py
C: > Users > ASUS > Downloads > quiz 4 konsep 1 nomor 3.py > ...
1 print("Debit=80m3/detik")
2 d = 80
3 print("waktu=10 menit")
4 t = 10
5 v = d * t
6 print("Banyak air yang bisa dipindahkan adalah:" + str(v))
7
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
Python
Windows PowerShell
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PS C:\Users\ASUS> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe "c:/Users/ASUS/Downloads/quiz 4 konsep 1 nomor 3.py"
Debit=80m3/detik
waktu=10 menit
Banyak air yang bisa dipindahkan adalah:800
PS C:\Users\ASUS>
Activate Windows
Go to Settings to activate
Python 3.10.0 64-bit
Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Python
IND
3:51 AM
31-Oct-21