Tugas 3

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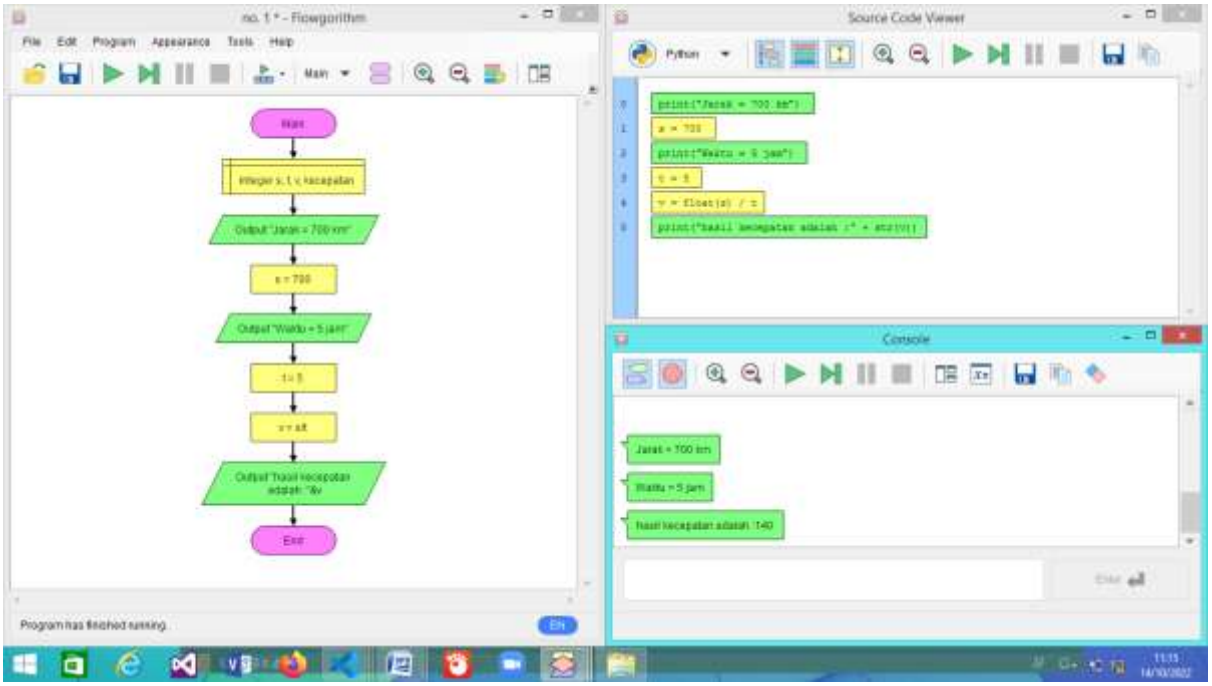
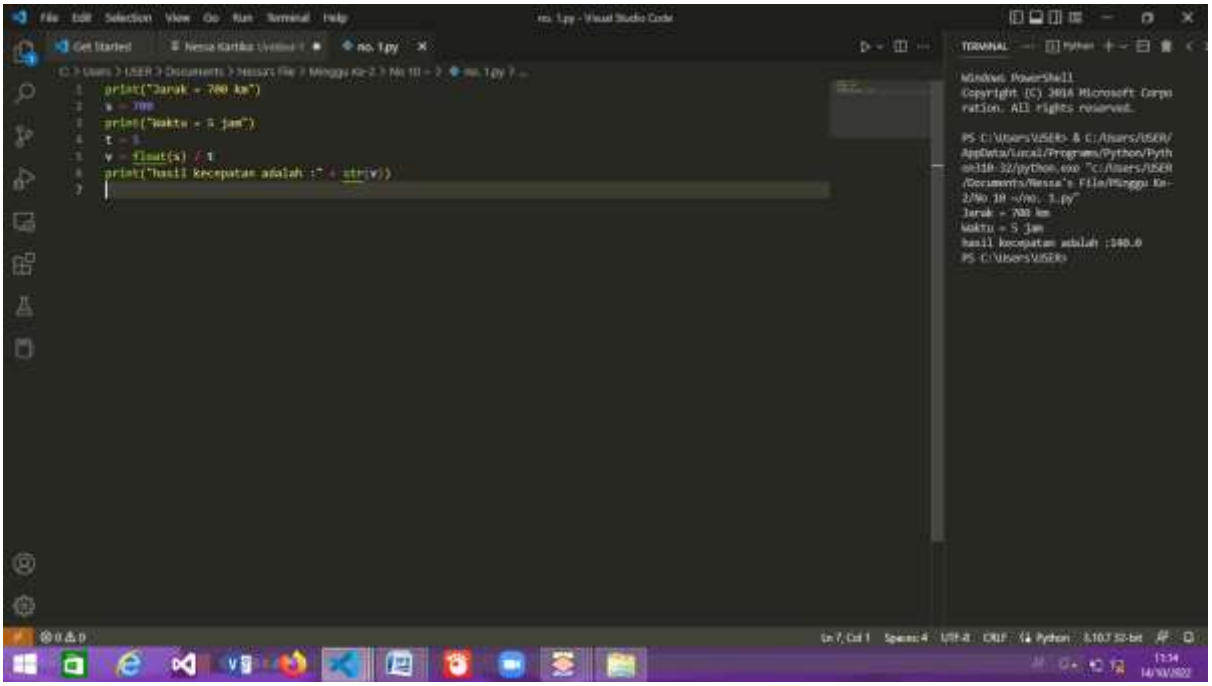
Kelas : 3D Informatika

1. Dik.
   Jarak (s) = 700 km
   Waktu (t) = 5 jam
   Dit.
   Kecepatan (v) =.....?

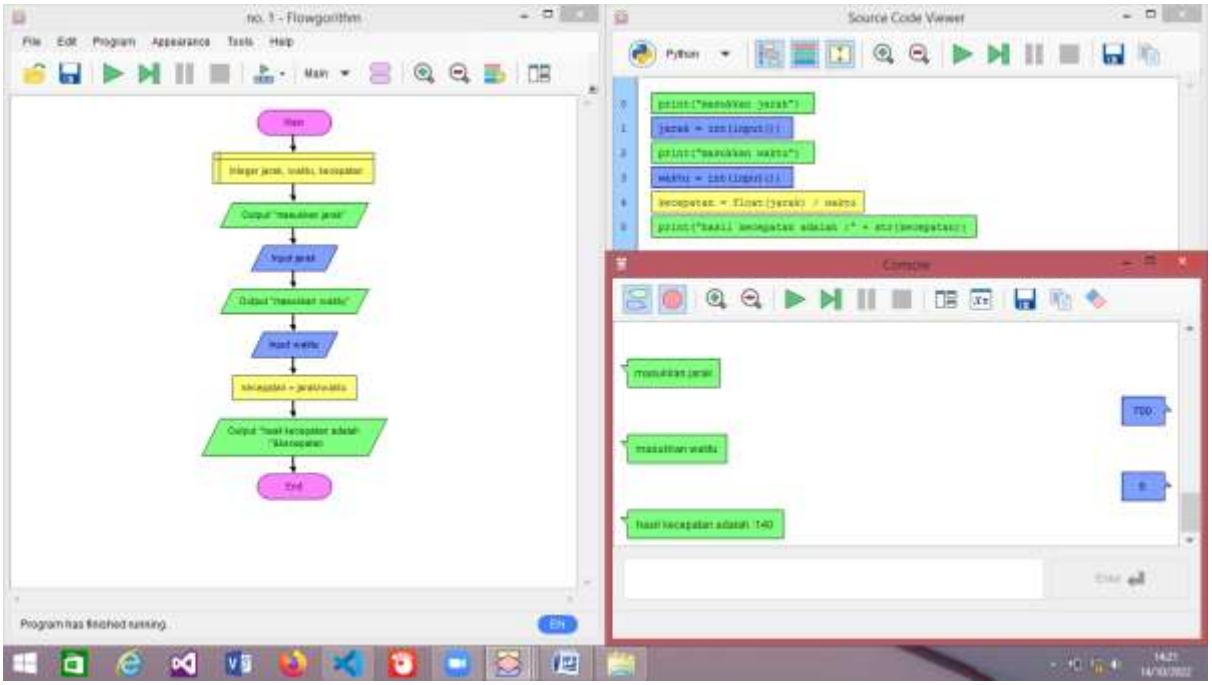
   Flowchart menggunakan flowgorithm.
   KONSEP 1:

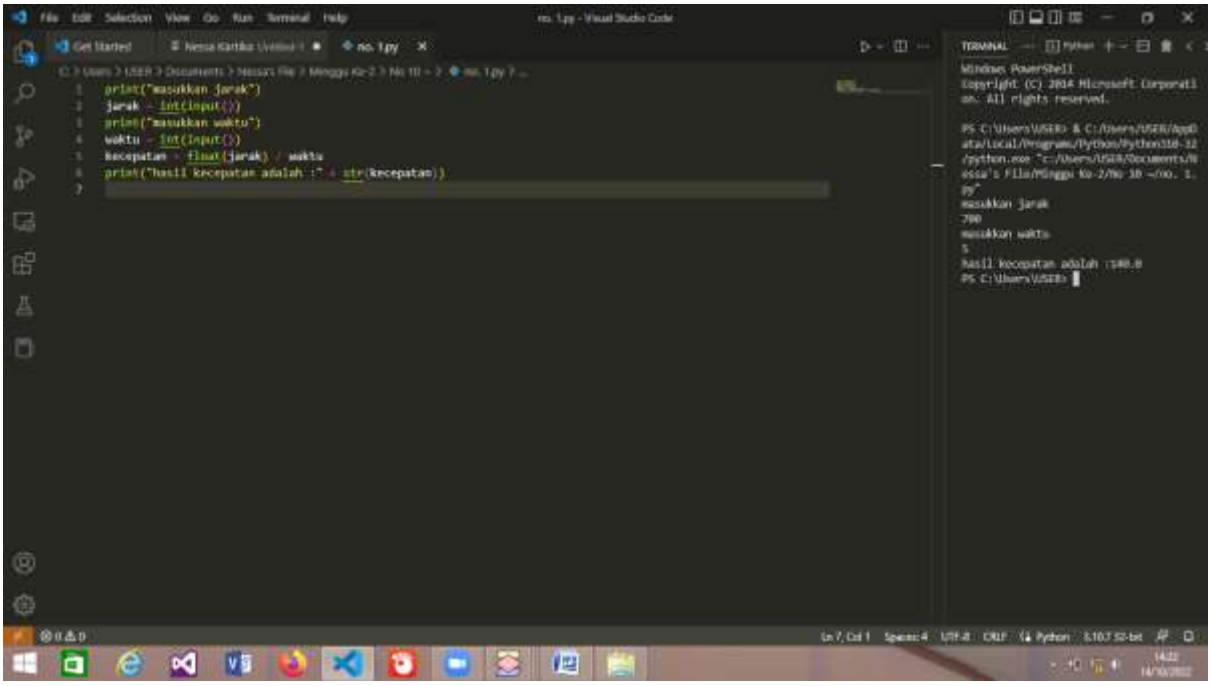


VS-Code



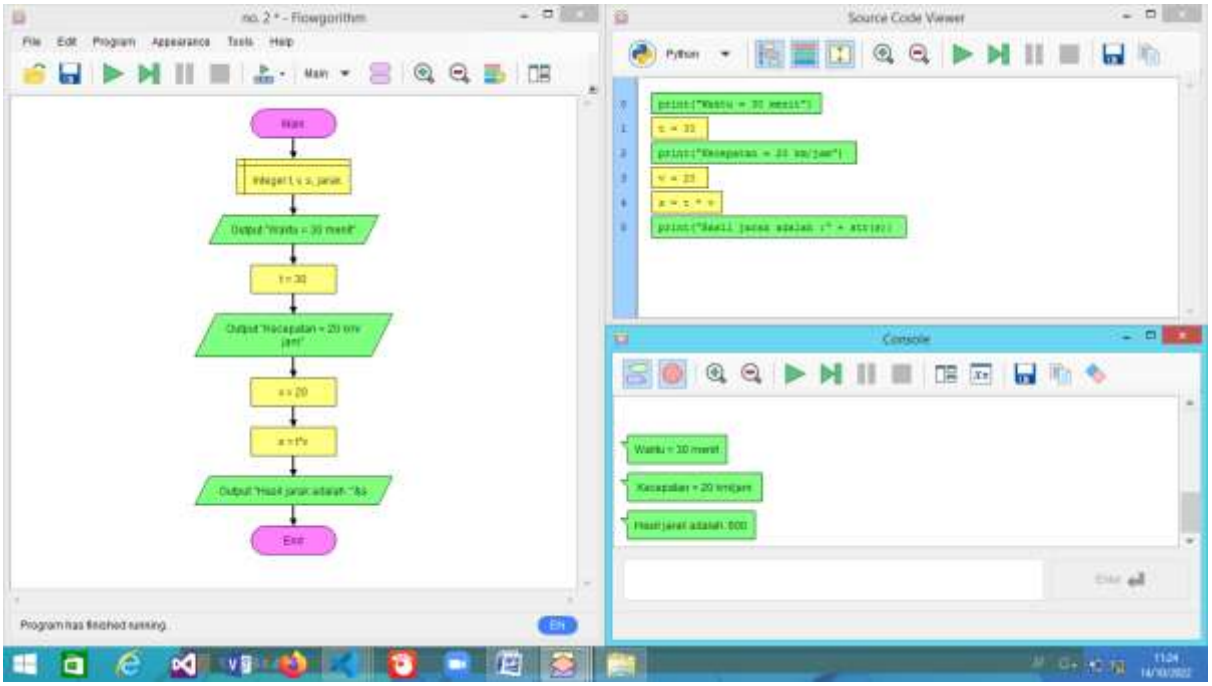
KOSEP 2 :



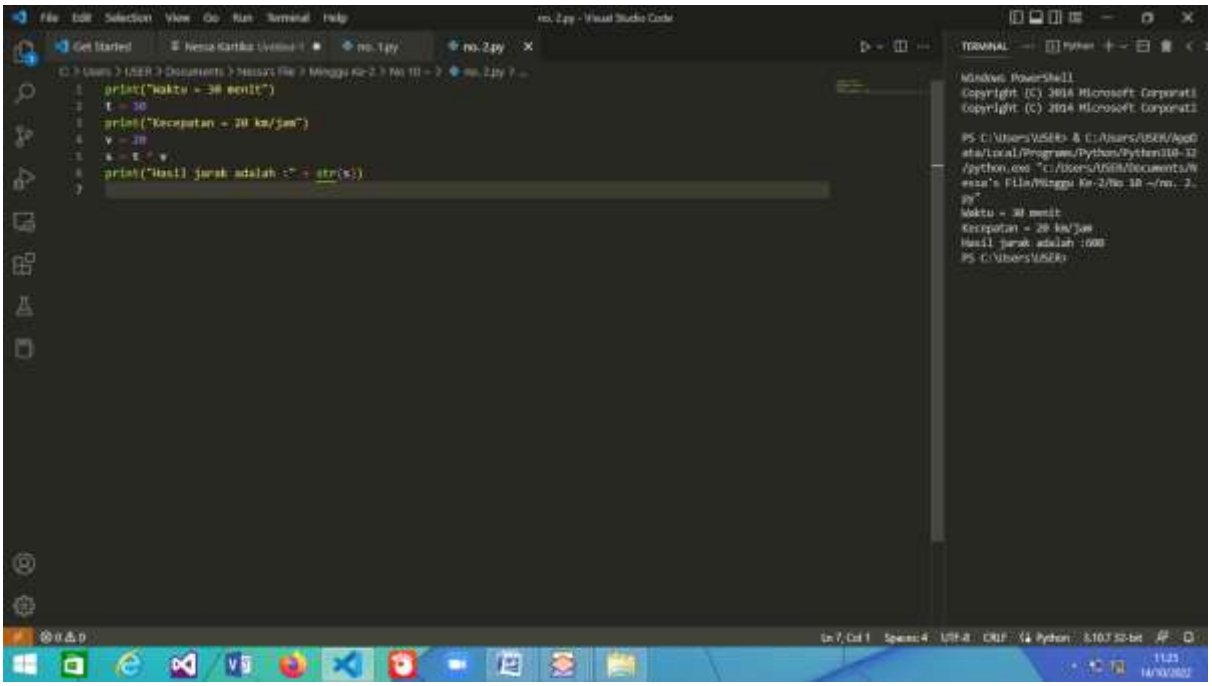


2. Dik.
   Waktu (t) = 30 menit
   Kecepatan (v) =20km/jam
   Dit.
   Jarak (s) =.....?

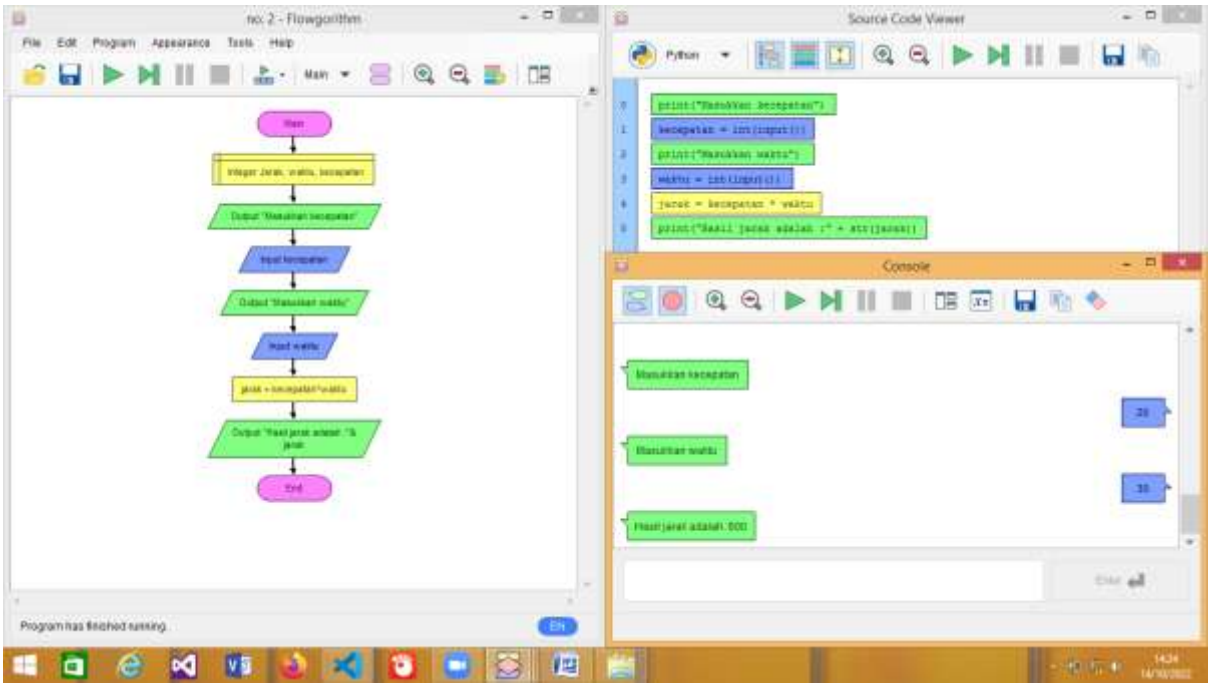
   Flowchart menggunakan flowgorithm.
   Konsep 1 :

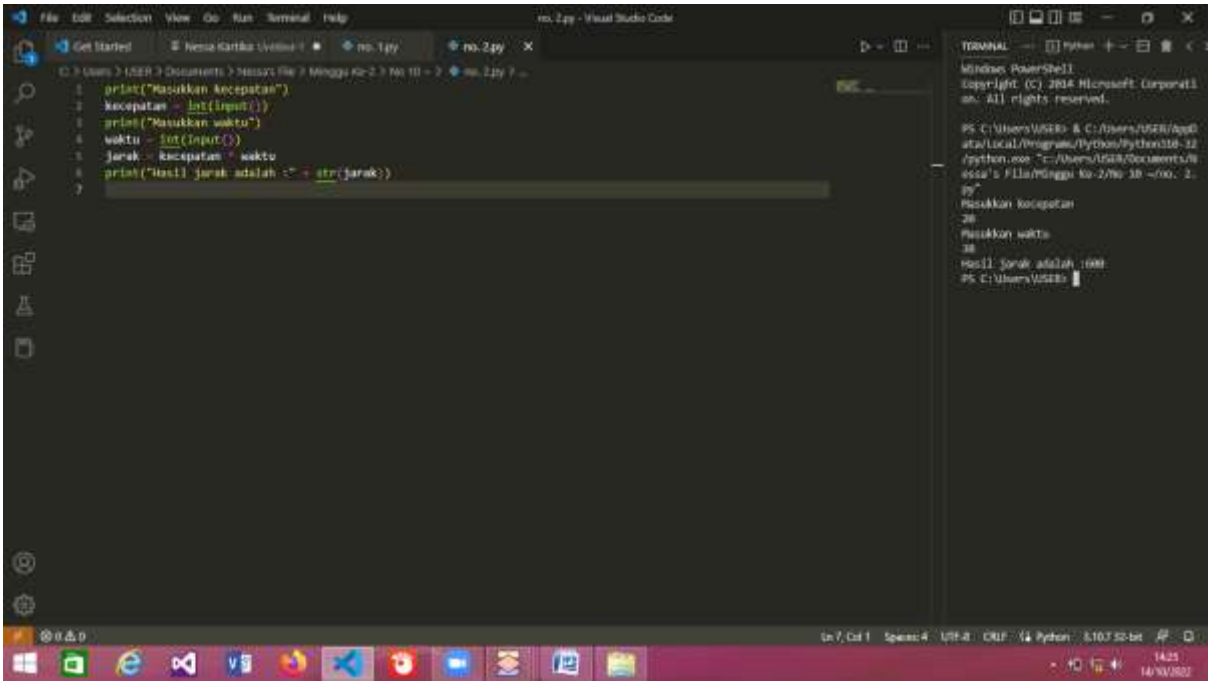


VS-Code



Konsep 2:

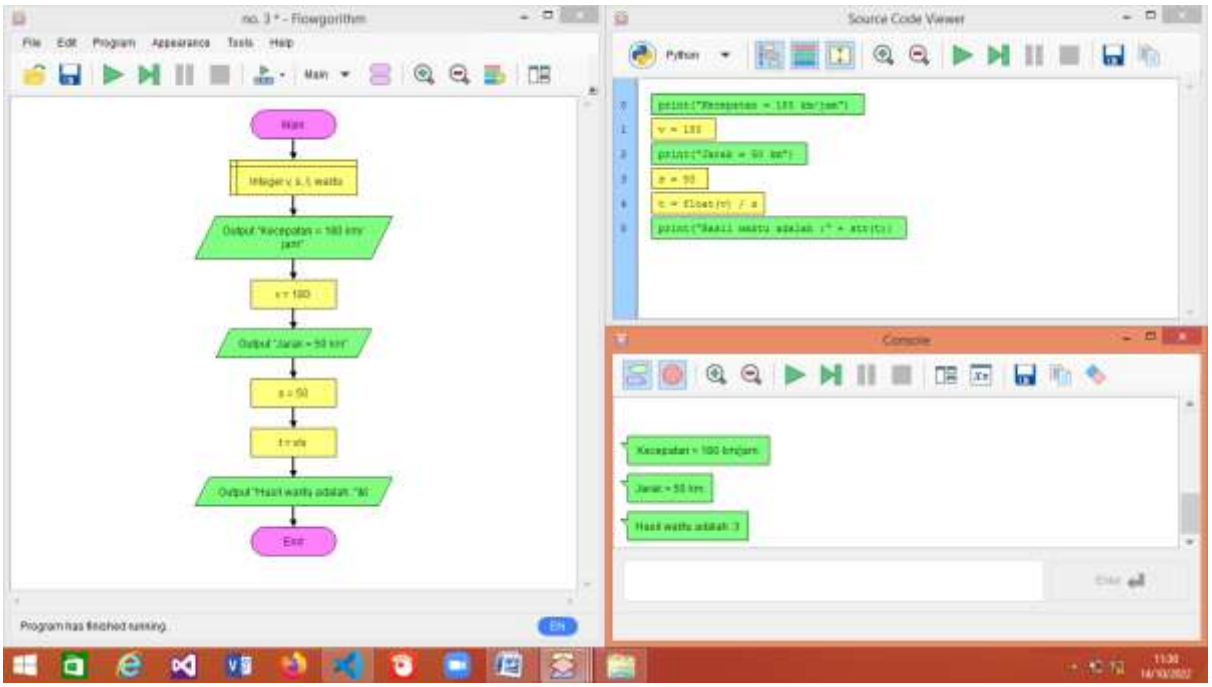




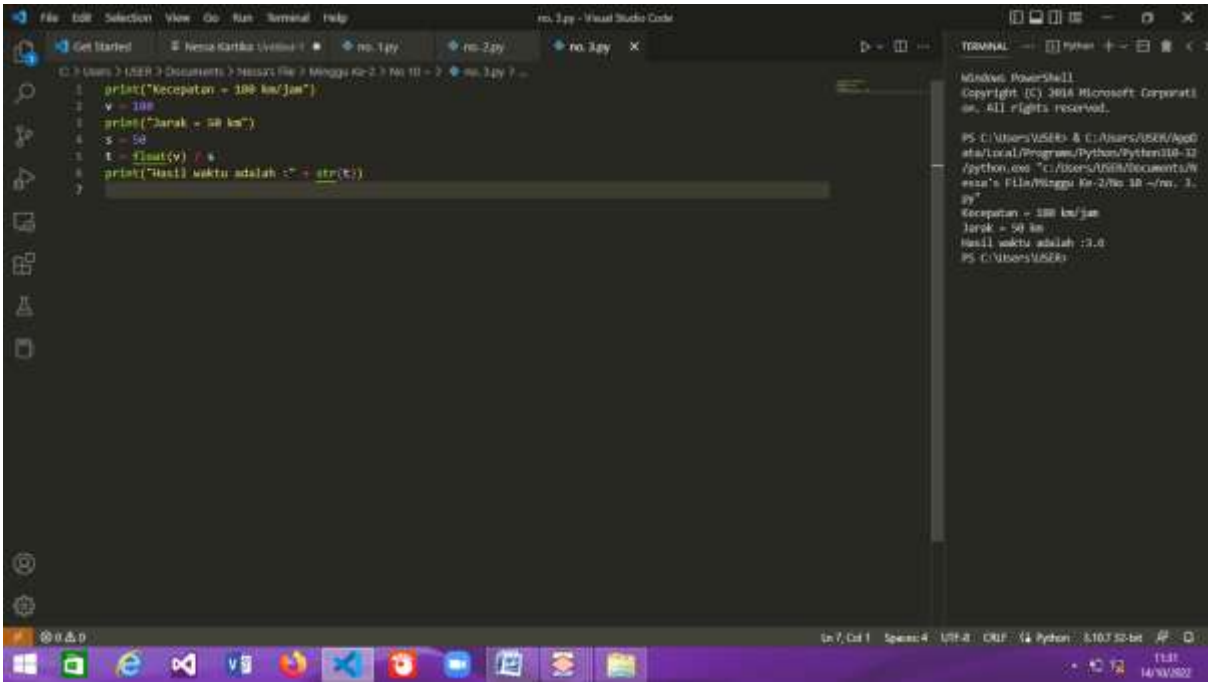
3. Dik.
   Kecepatan (v) =180 km/jam
   Jarak (s) = 50 km
   Dit.
   Waktu (t) =.....?

   Flowchart menggunakan flowgorithm.

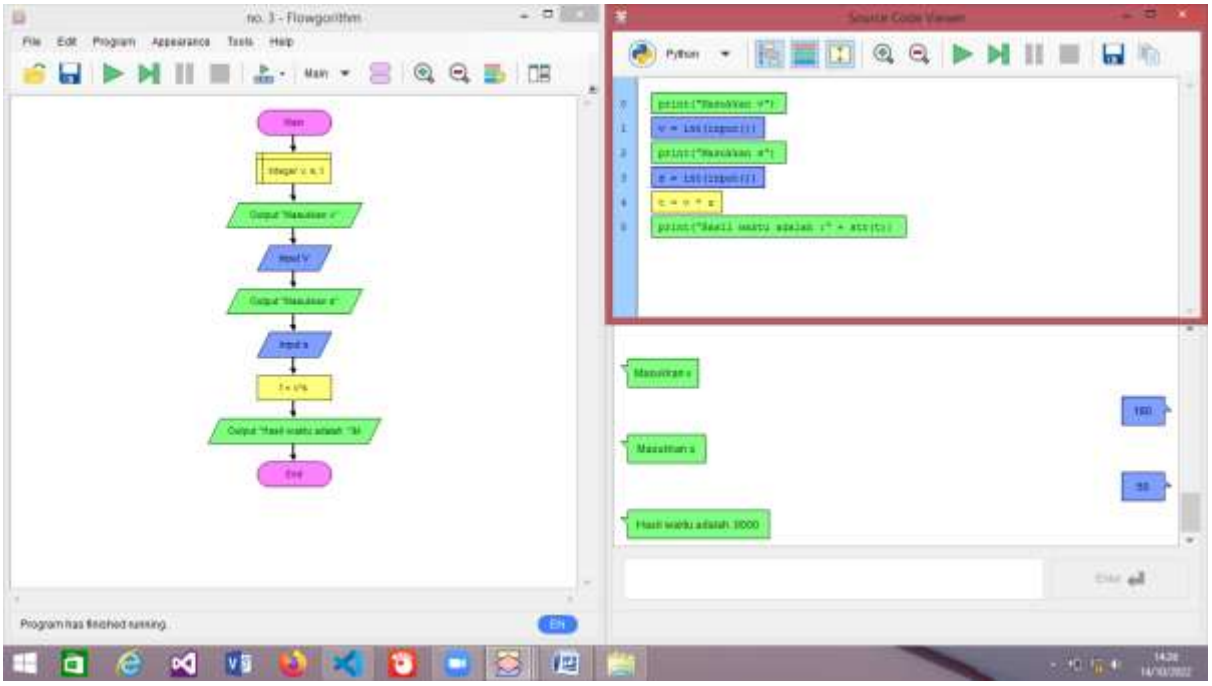
   KONSEP 1:

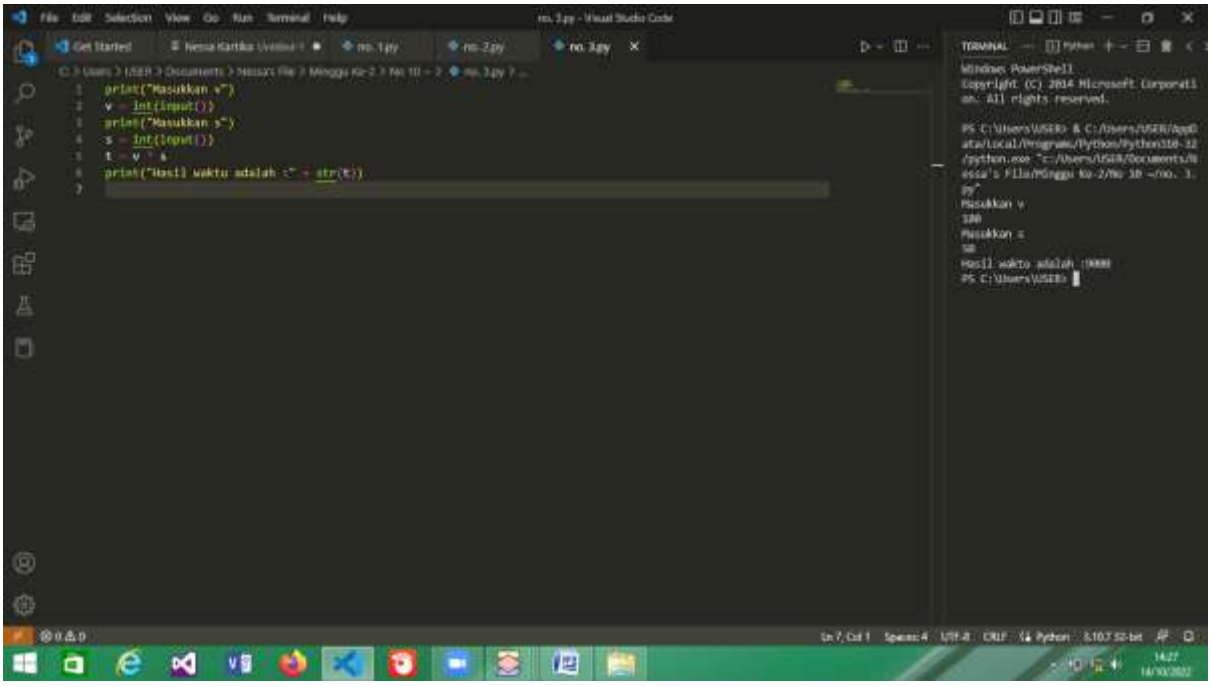


VS-Code



KONSEP 2:




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
print("Masukkan v")
v = int(input())
print("Masukkan s")
s = int(input())
t = v * s
print("Hasil waktu adalah :" + str(t))
TERMINAL
Windows PowerShell
Copyright (C) 2014 Microsoft Corporation. All rights reserved.
Masukkan v
100
Masukkan s
50
Hasil waktu adalah :5000
Ln 7, Col 1
Spaces: 4
UTF-8
CRLF
Python