Tugas 4

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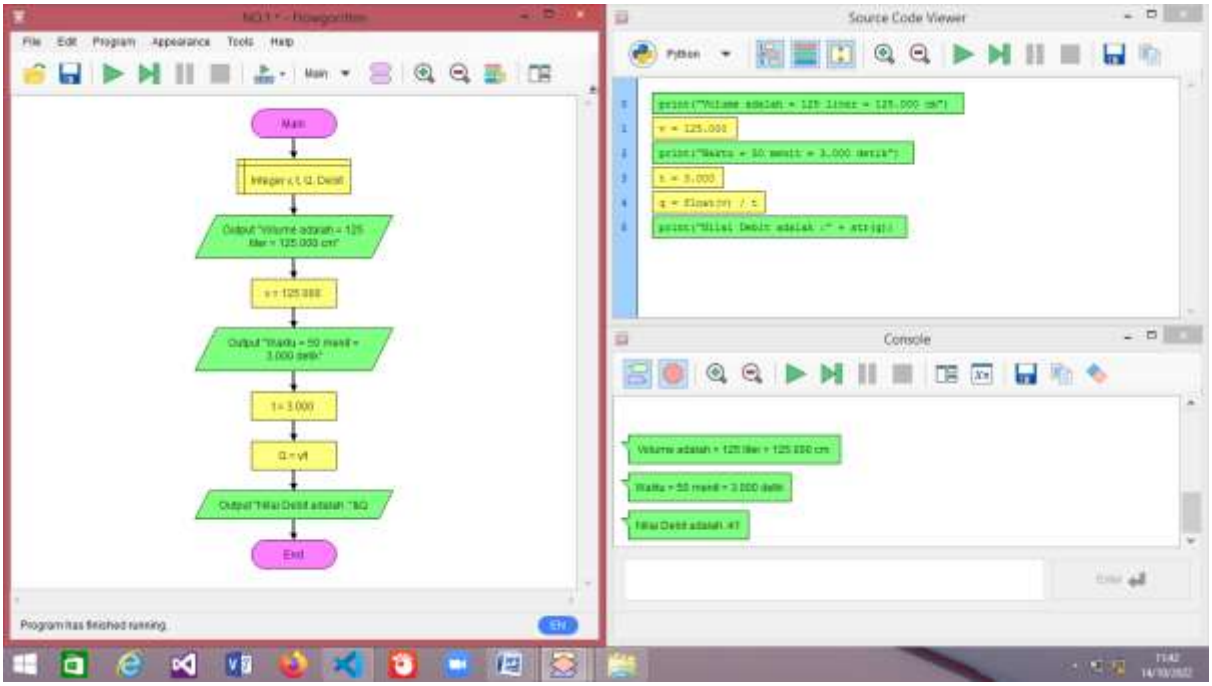
Kelas : 3D Informatika

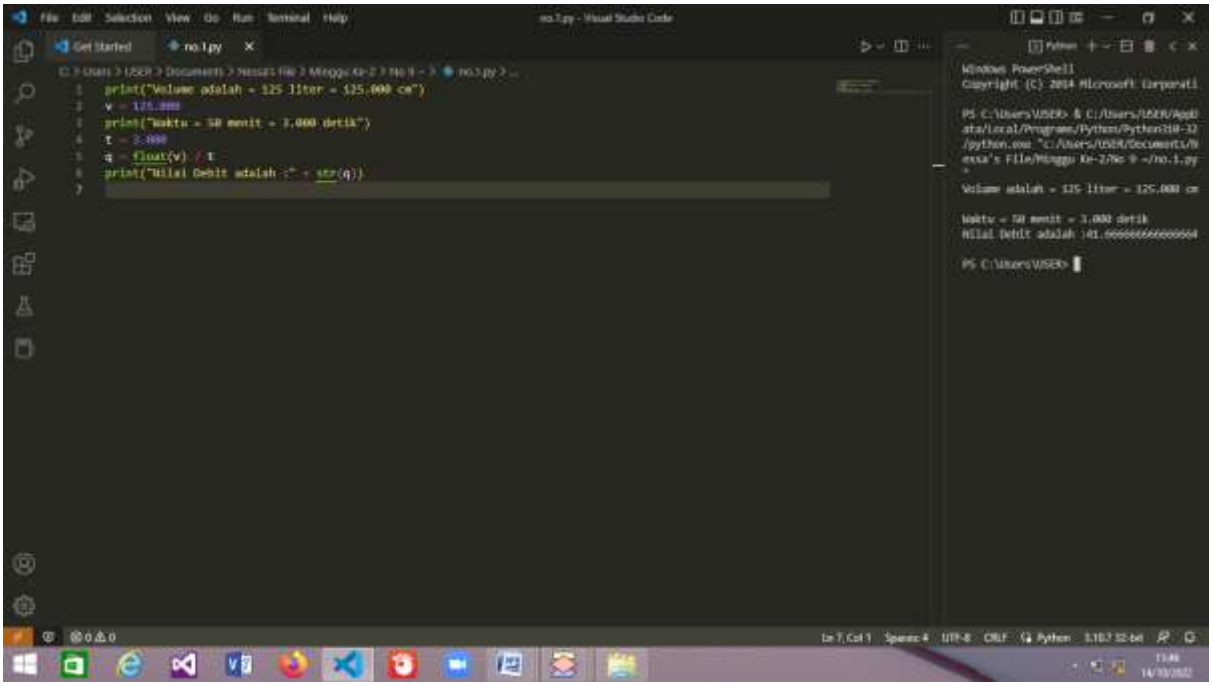
1. Dik.
   Volume (v) = 125 liter = 125.000 cm^3
   Waktu (t) = 50 menit = 3.000 detik

   Dit. Debit (Q) cm^3/ Detik.....?
   Rumus : Q = v/t

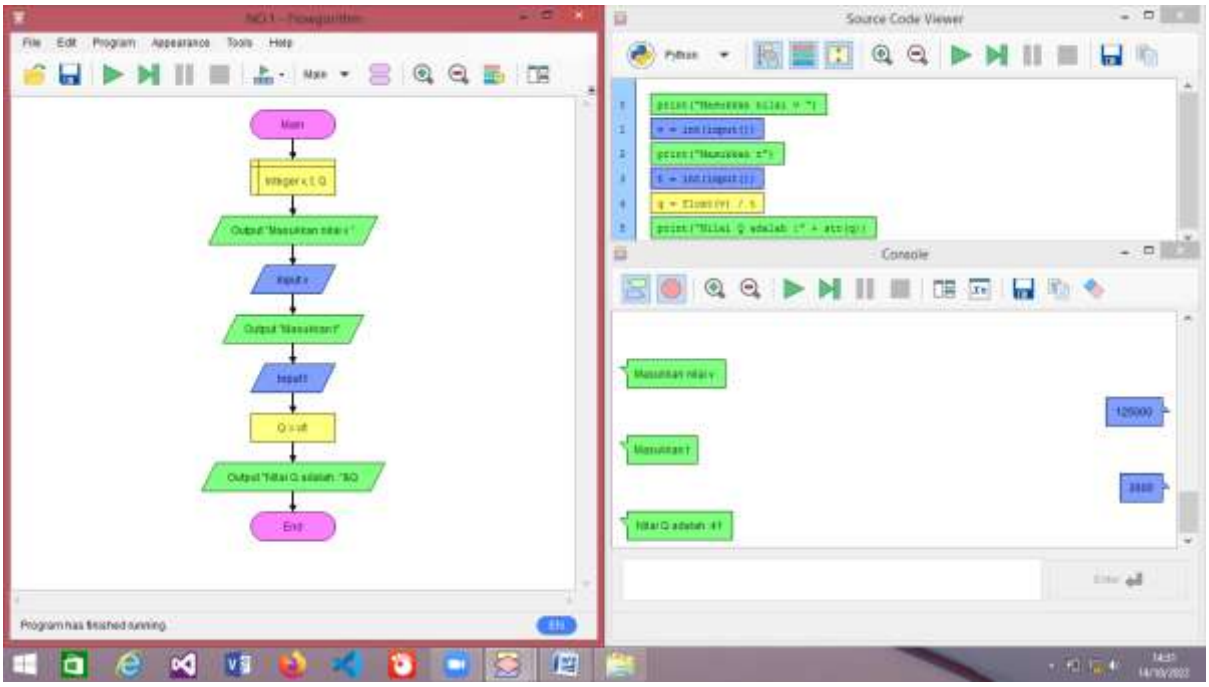
   FLOWCHART menggunakan Flowgorithm.
   KONSEP 1:

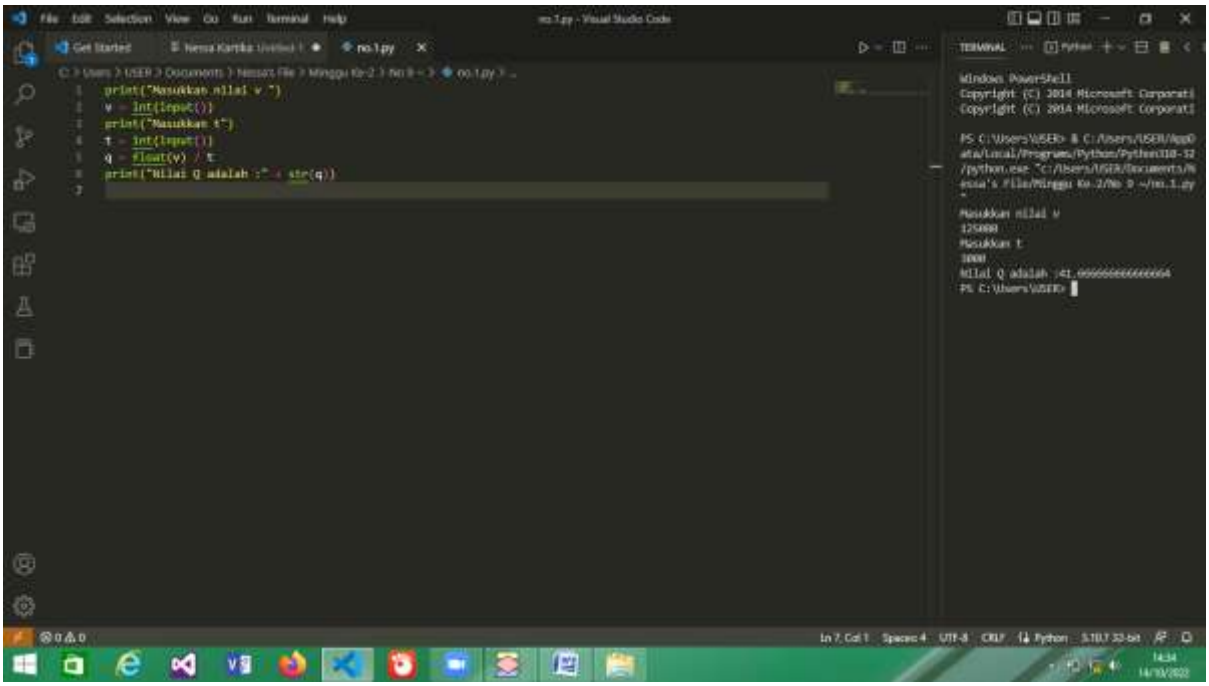


VS-Code



KONSEP 2:

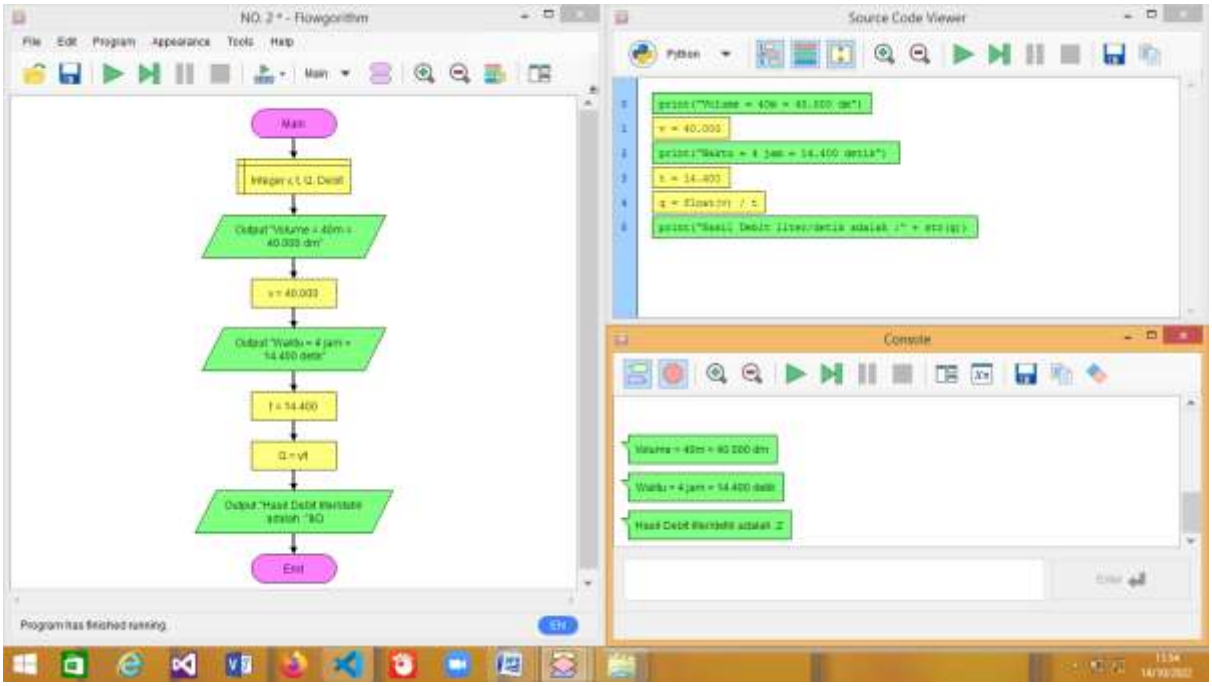




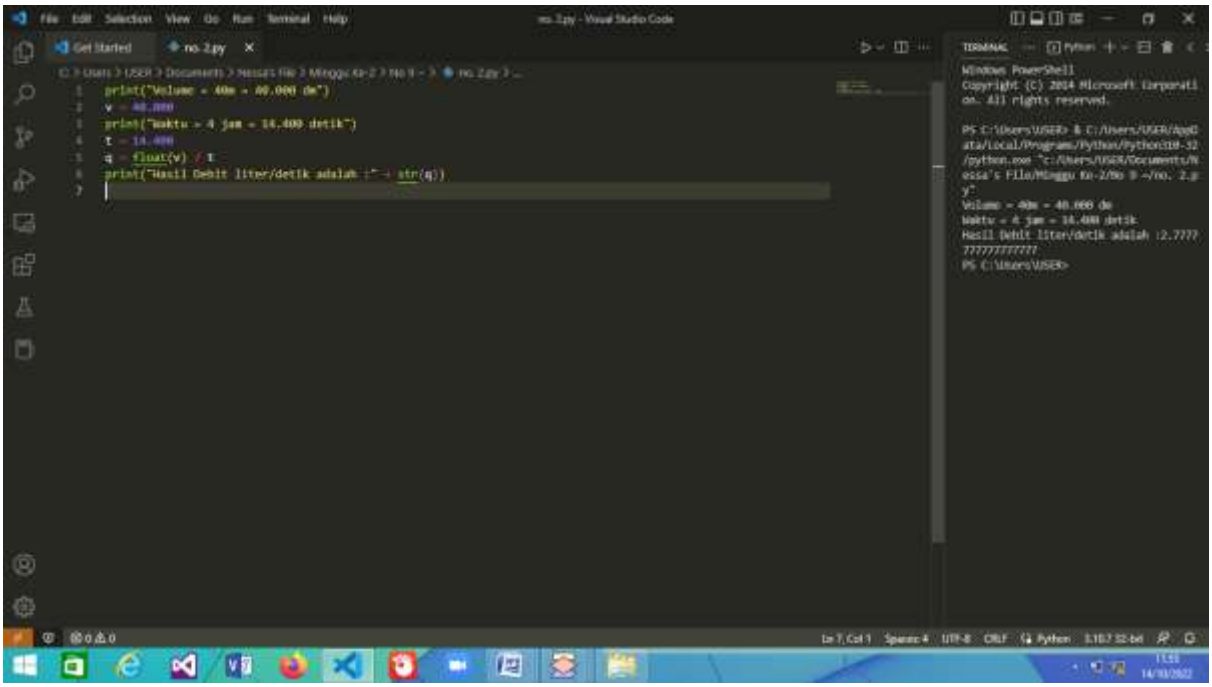
2. Dit.
   Volume (v) = 40 m³ = 40.000 dm³
   Waktu (t) = 4 jam = 4*3.600 detik(1 jam) =14.400 detik

   Dit. Debit (Q) liter/detik.....?
   Rumus : Q = v/t

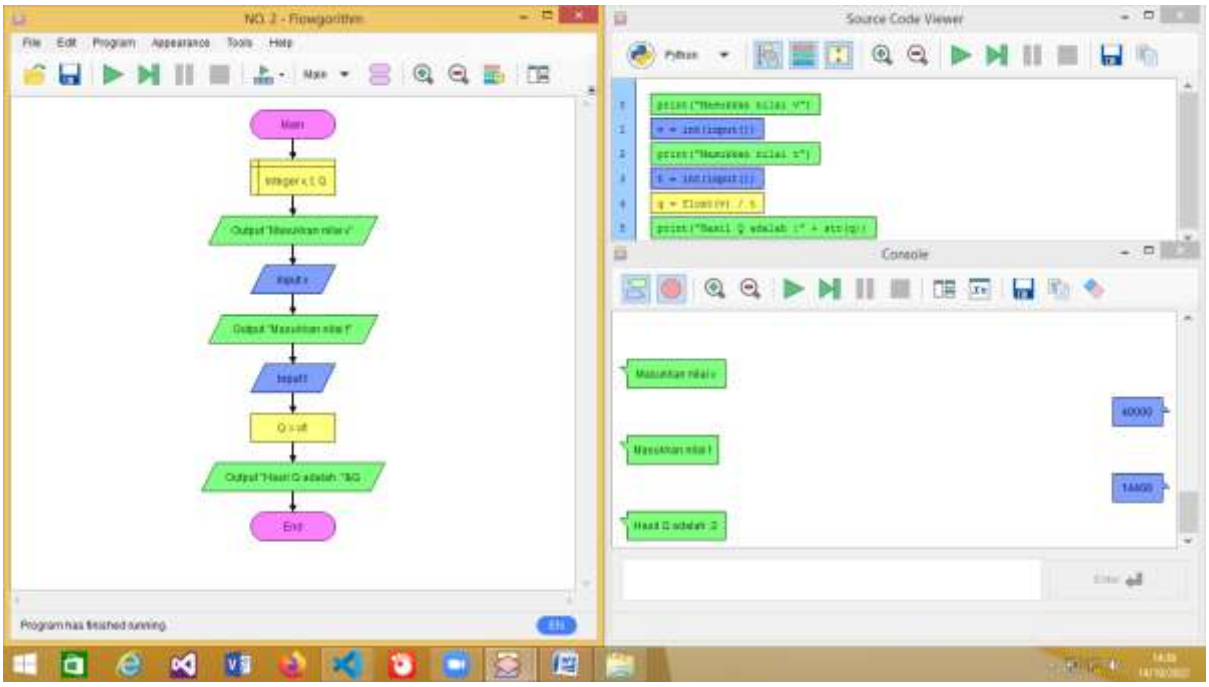
   KONSEP1 :
   Flowchart menggunakan flowgorithm

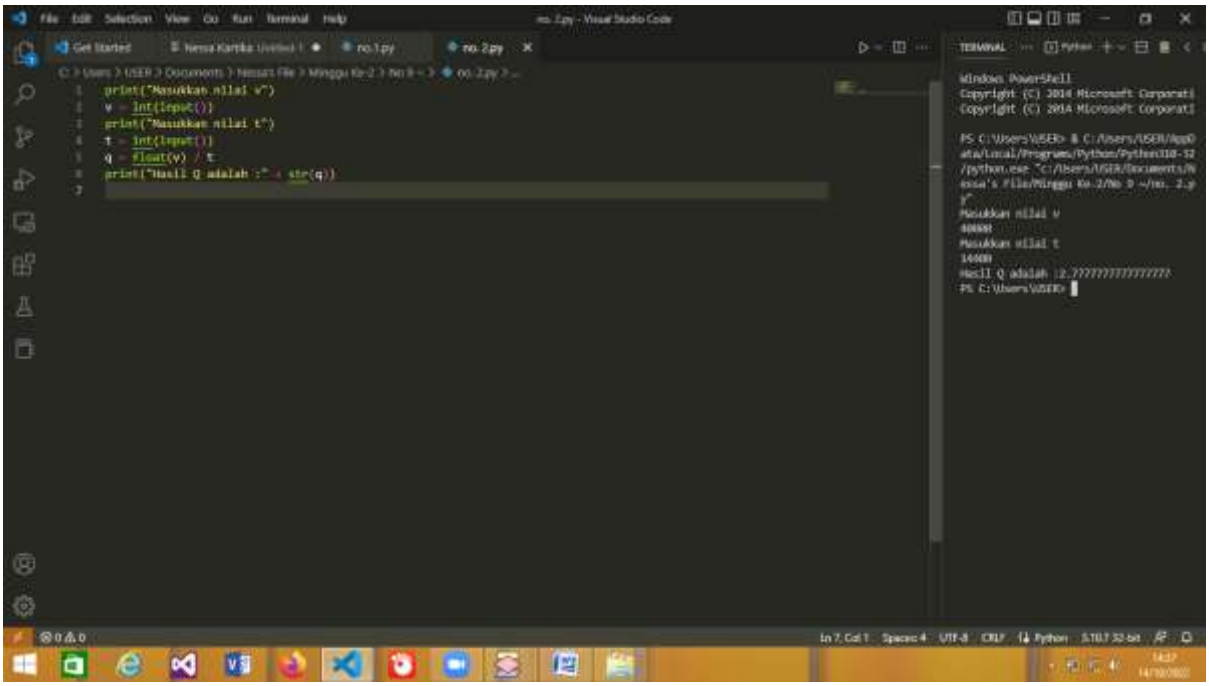


VS-Code



KONSEP 2:

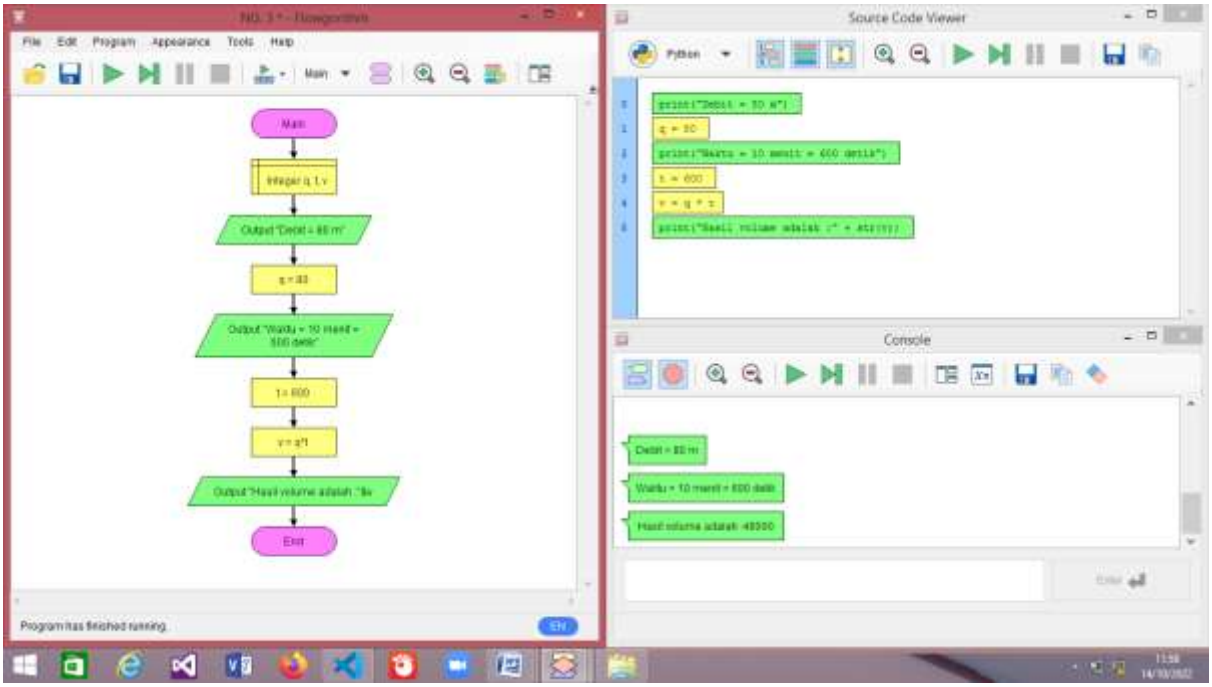




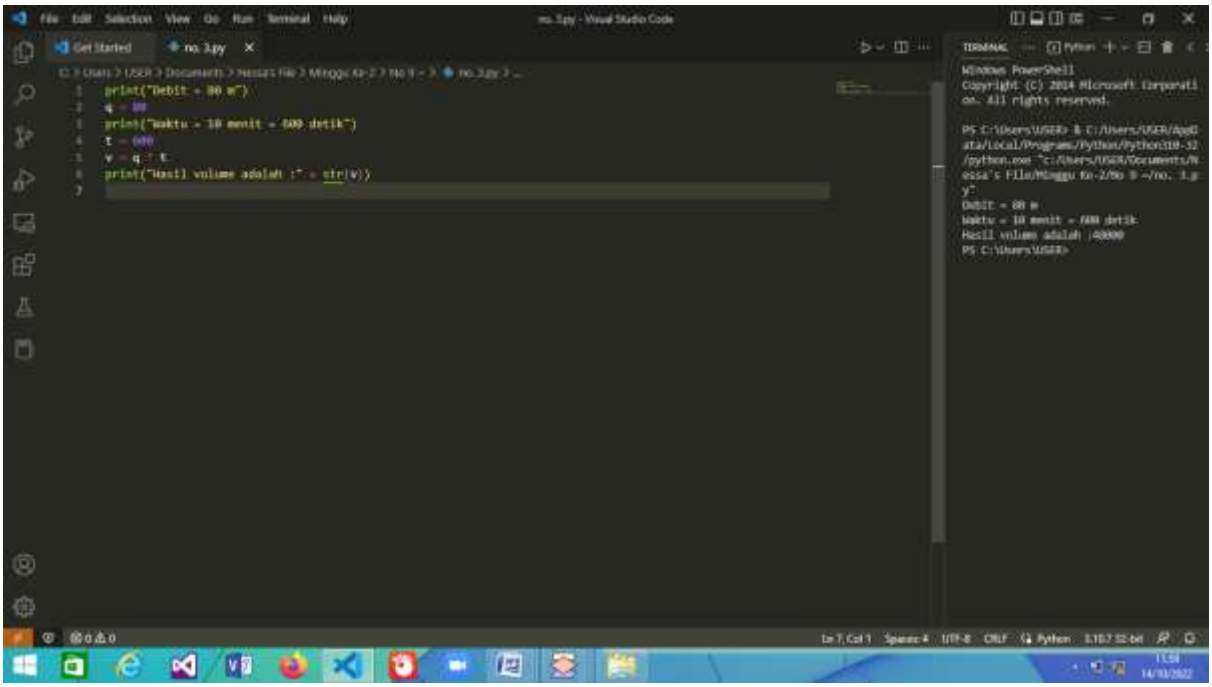
3. Dik.
   Debit (Q) = 80 m^3
   Waktu (t) = 10 menit = 600 detik

   Dit.
   Volume (v) =.....?
   Rumus : v = q*t

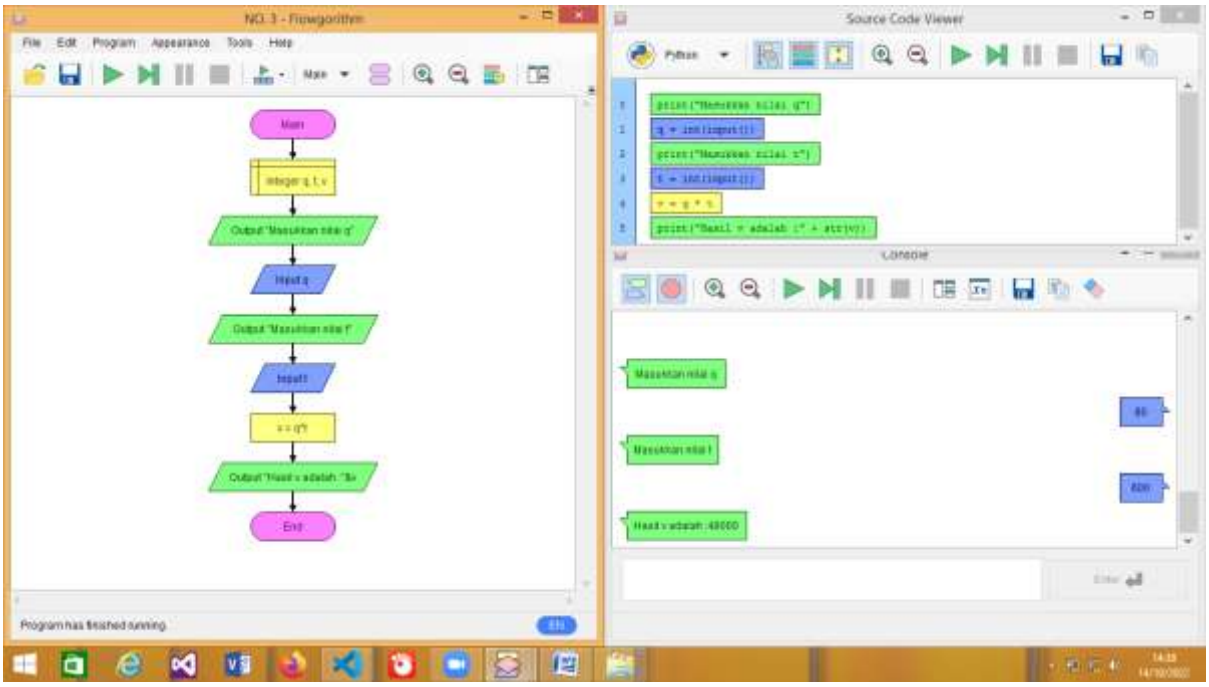
   KONSEP 1 :
   Flowchart menggunakan flowgarithm

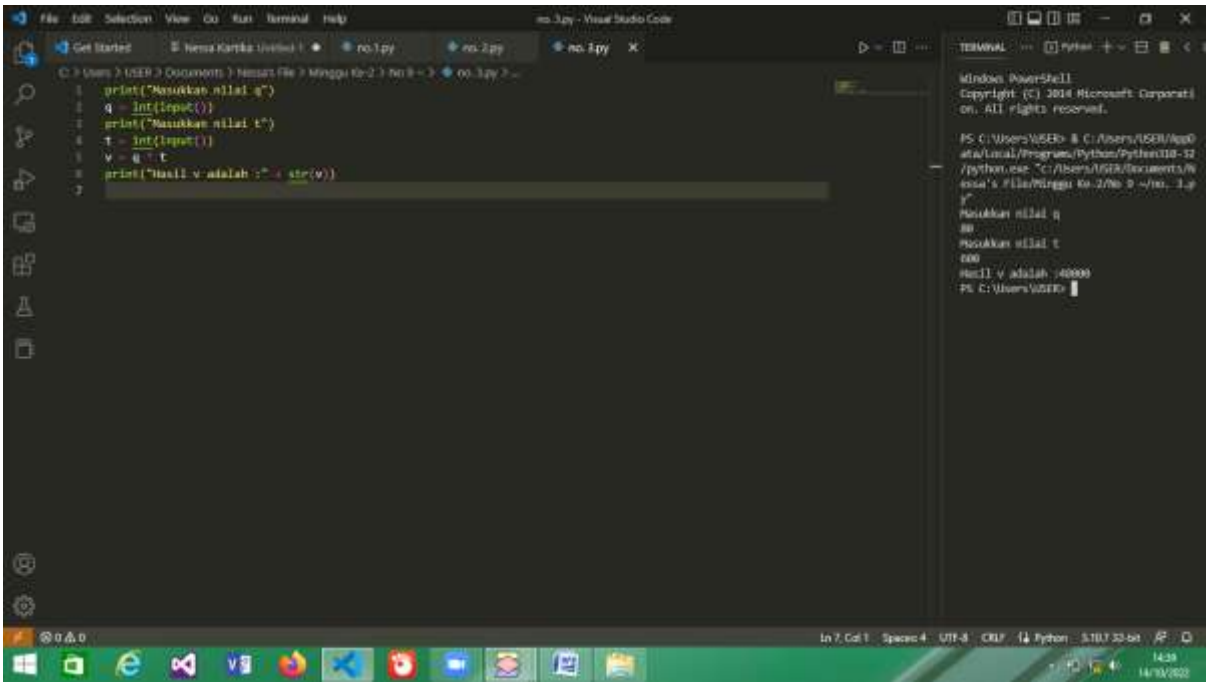


VS-Code



KONSEP 2:




print("Masukkan nilai q")
q = int(input())
print("Masukkan nilai t")
t = int(input())
v = q * t
print("Hasil v adalah :" + str(v))
Masukkan nilai q
80
Masukkan nilai t
500
Hasil v adalah :40000