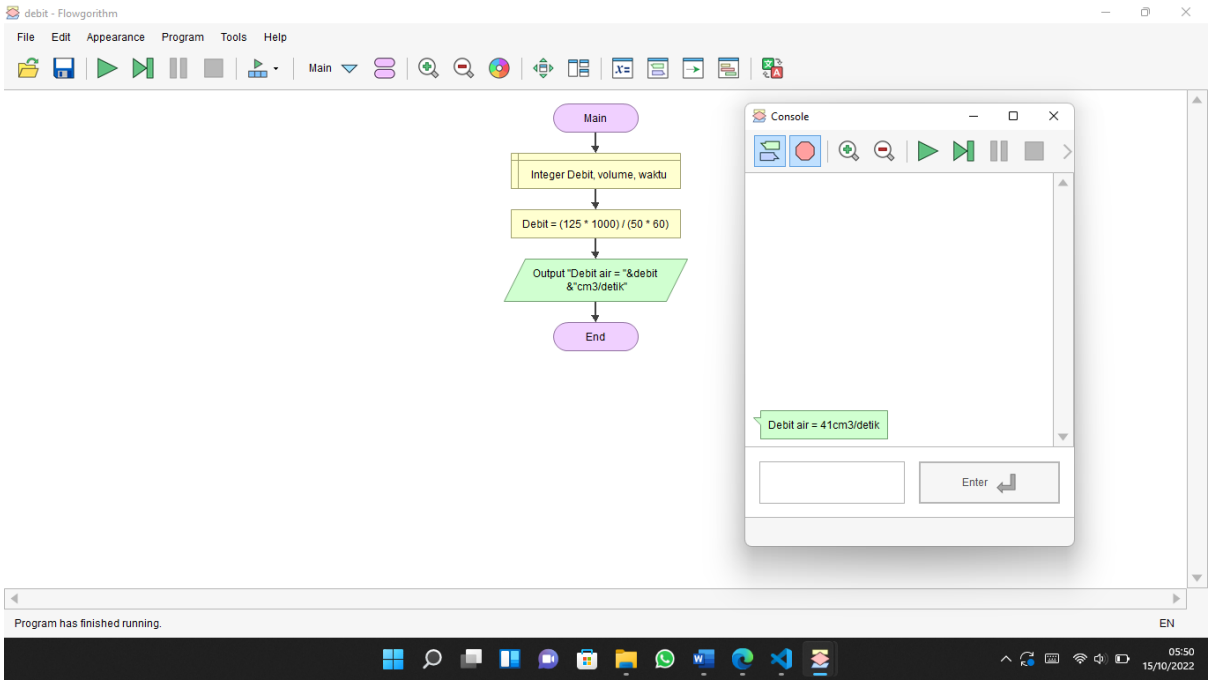
Nama : Radimas Audisyah Rahmana
Nim : 211001011
Kelas : D

❖ Debit, Volume, dan waktu

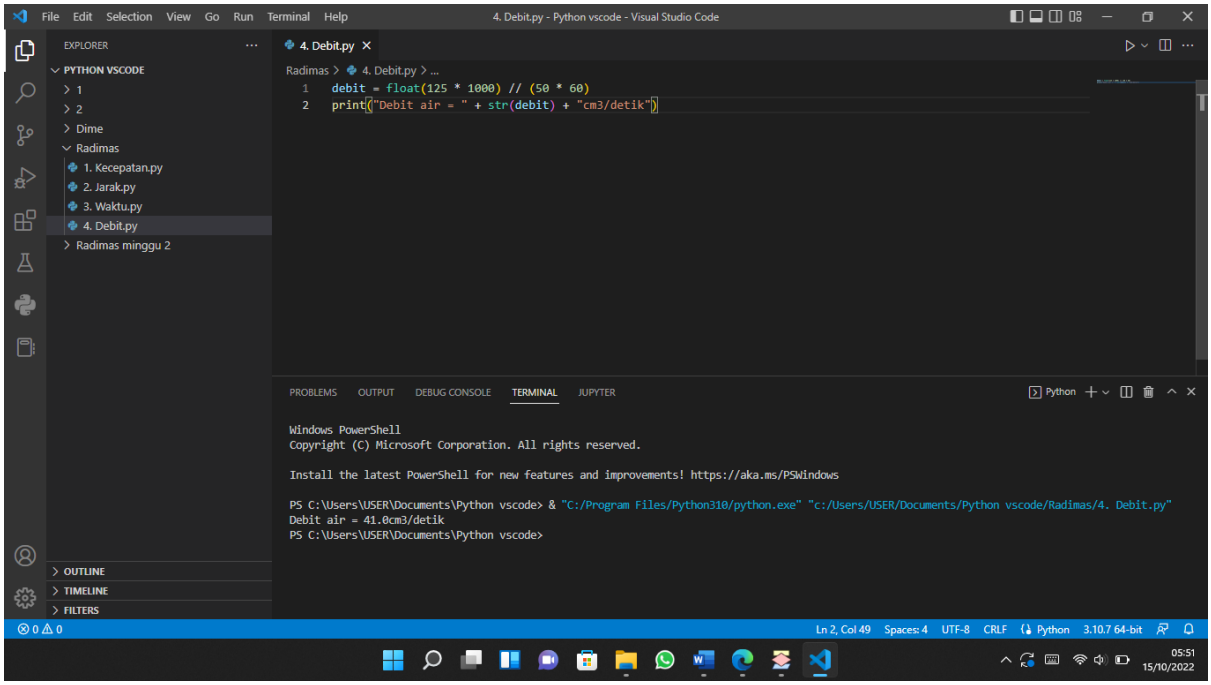
1. Menghitung Debit

Dik v= 125 liter
t = 50 menit
Dit Debit = …. Cm3/detik?

- Praktik Flowgarithm



- Praktik VS Code



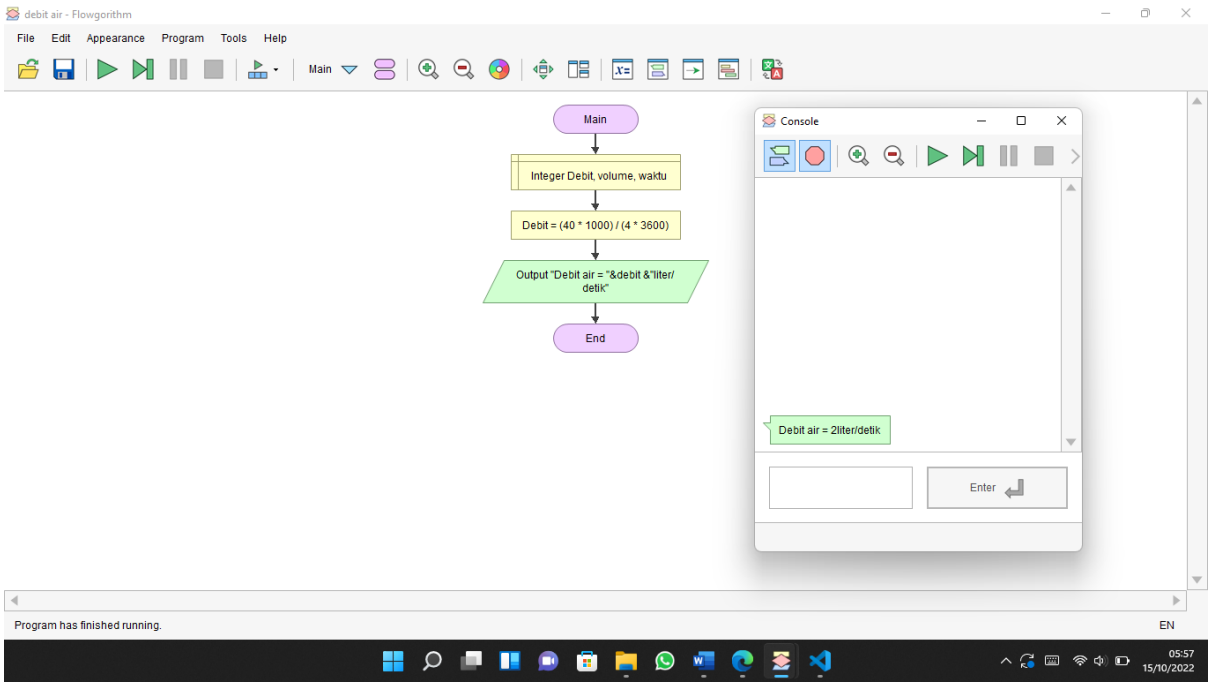
2. Menghitung Jarak

   Dit V = 40 m3

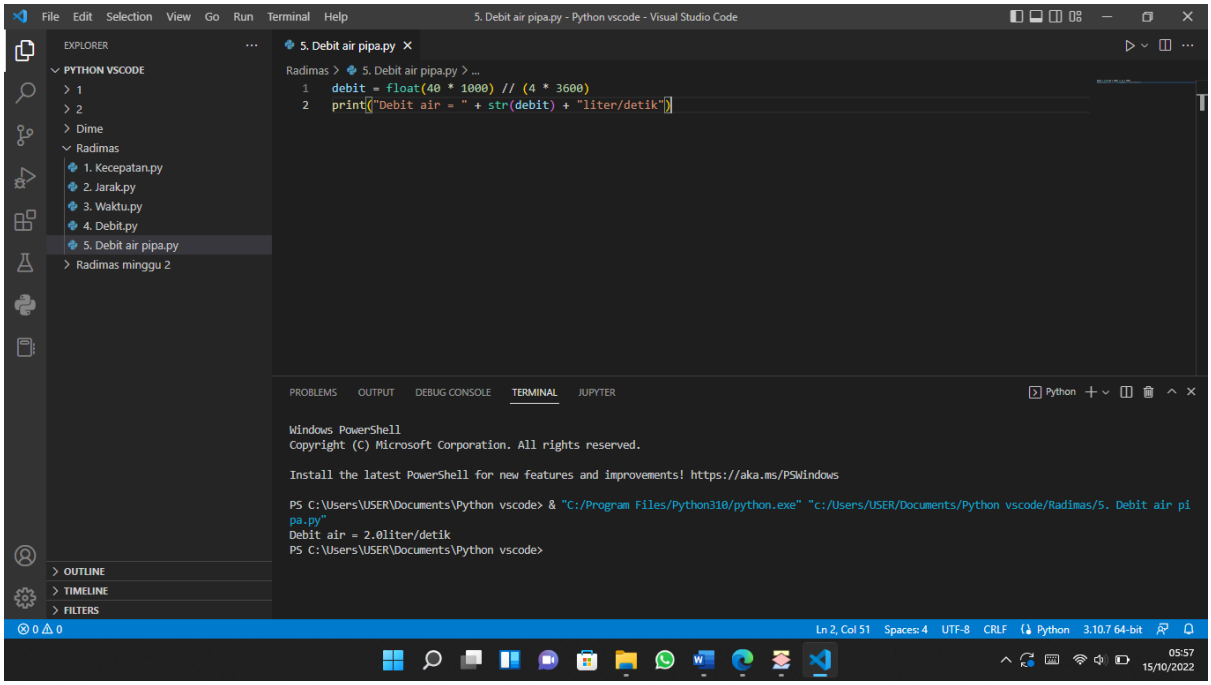
   t = 4 jam

   Dit Debit = …. Liter/detik?

   - Praktik Flowgarithm



   - Praktik VS Code



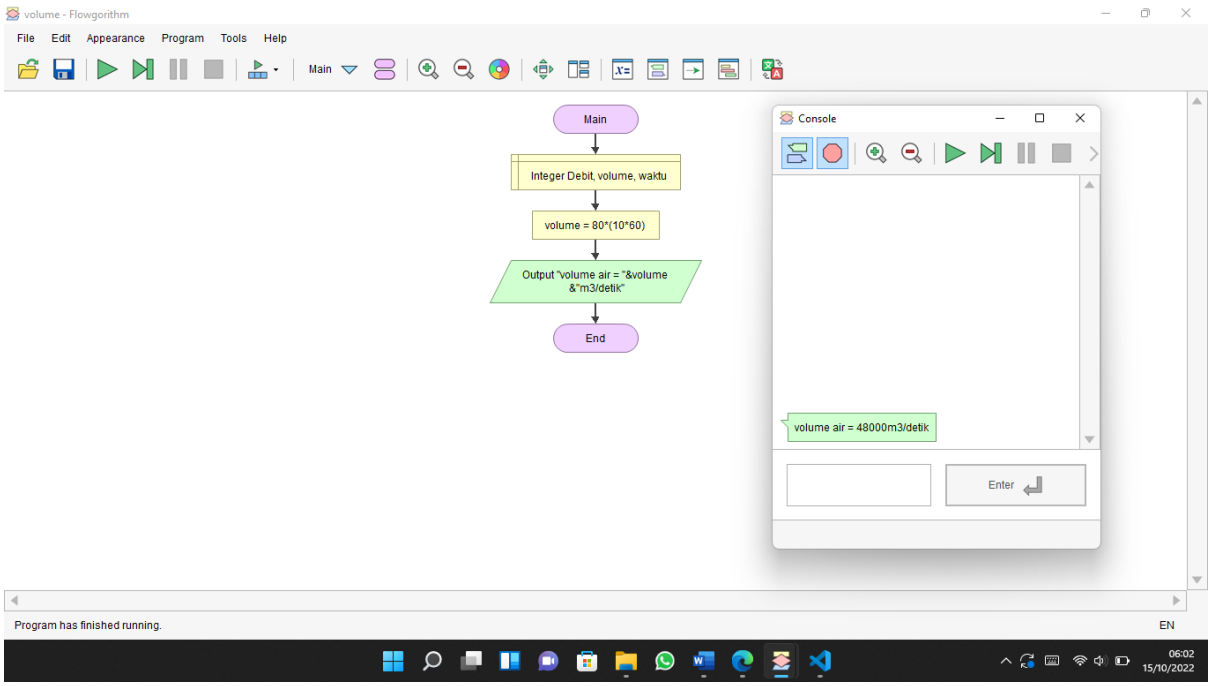
3. Menghitung waktu

   Dik Debit = 80 m3/detik

   t = 10 menit

   Dit v =...., m3/detik?

   - Praktik Flowgarithm



   - Praktik VS Code