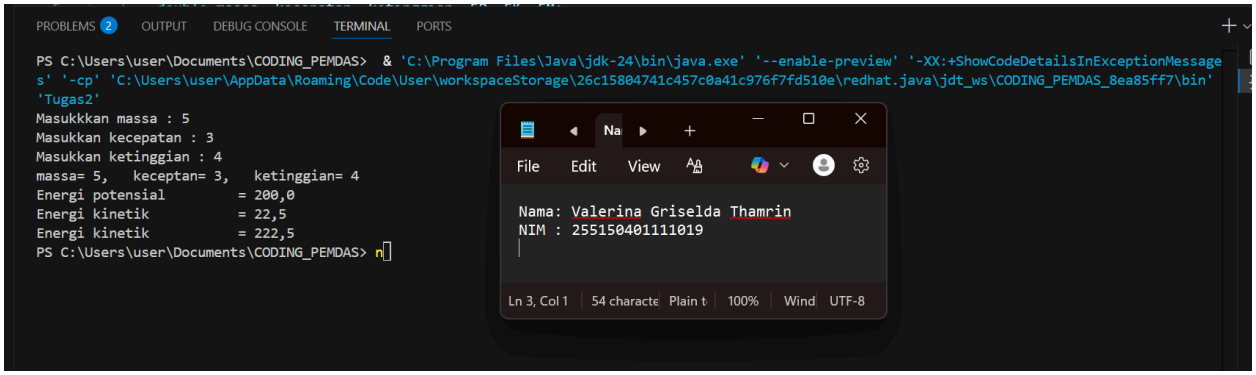
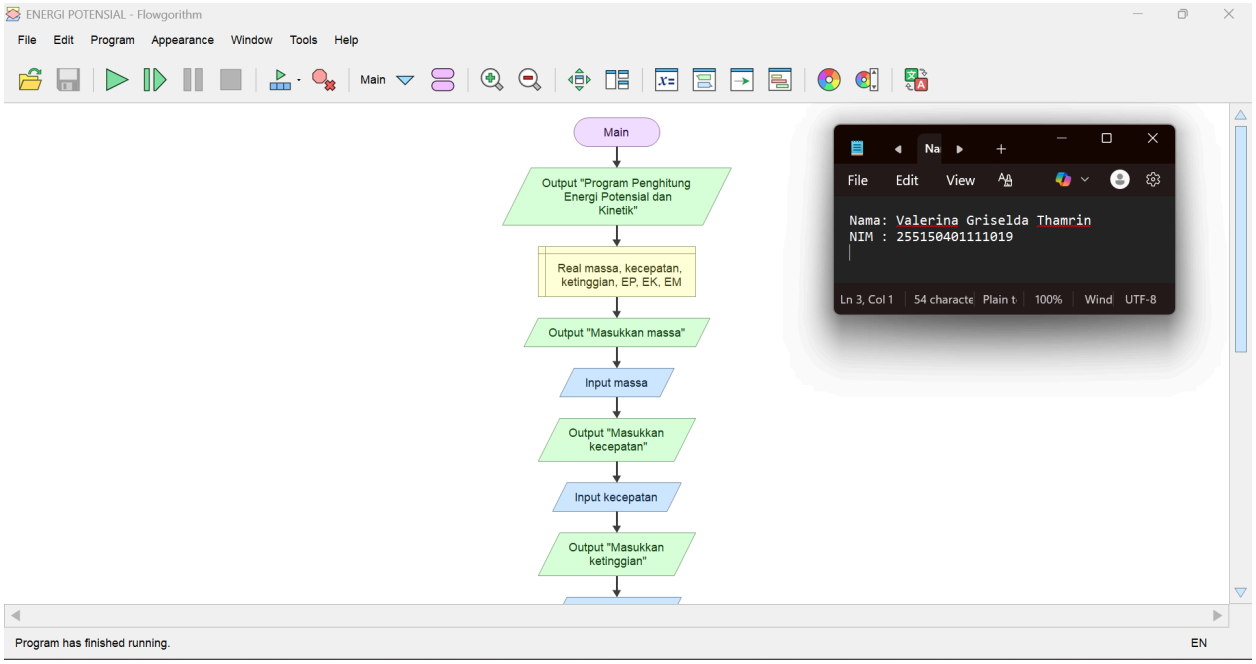
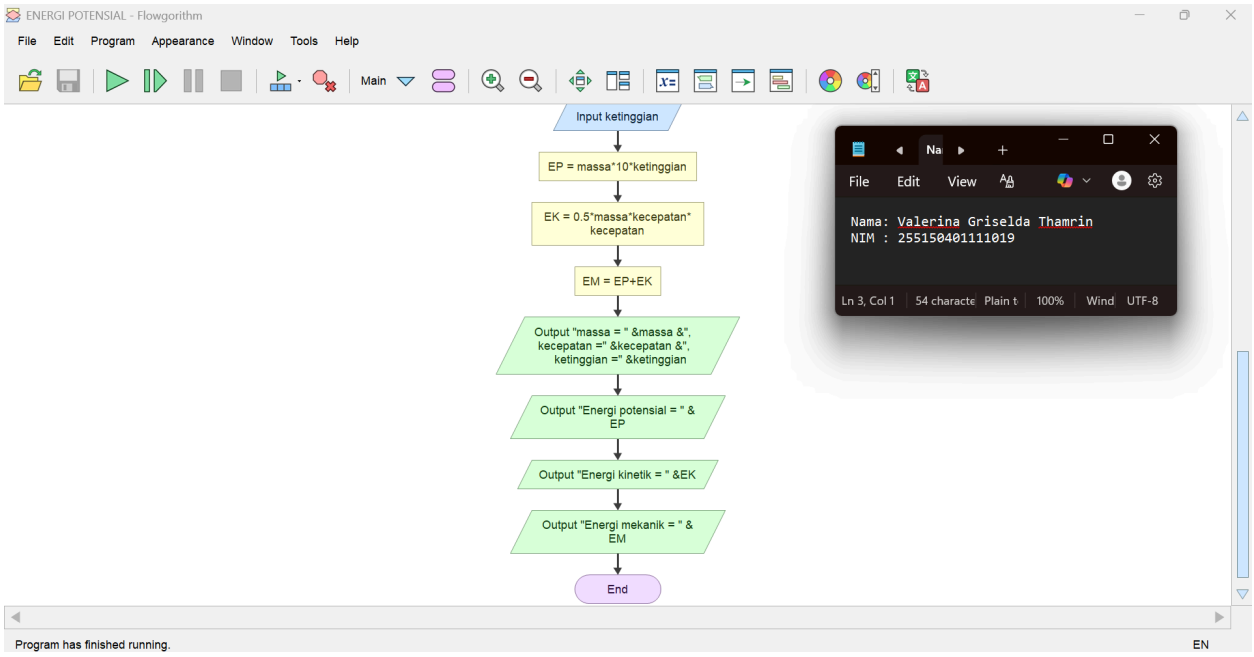
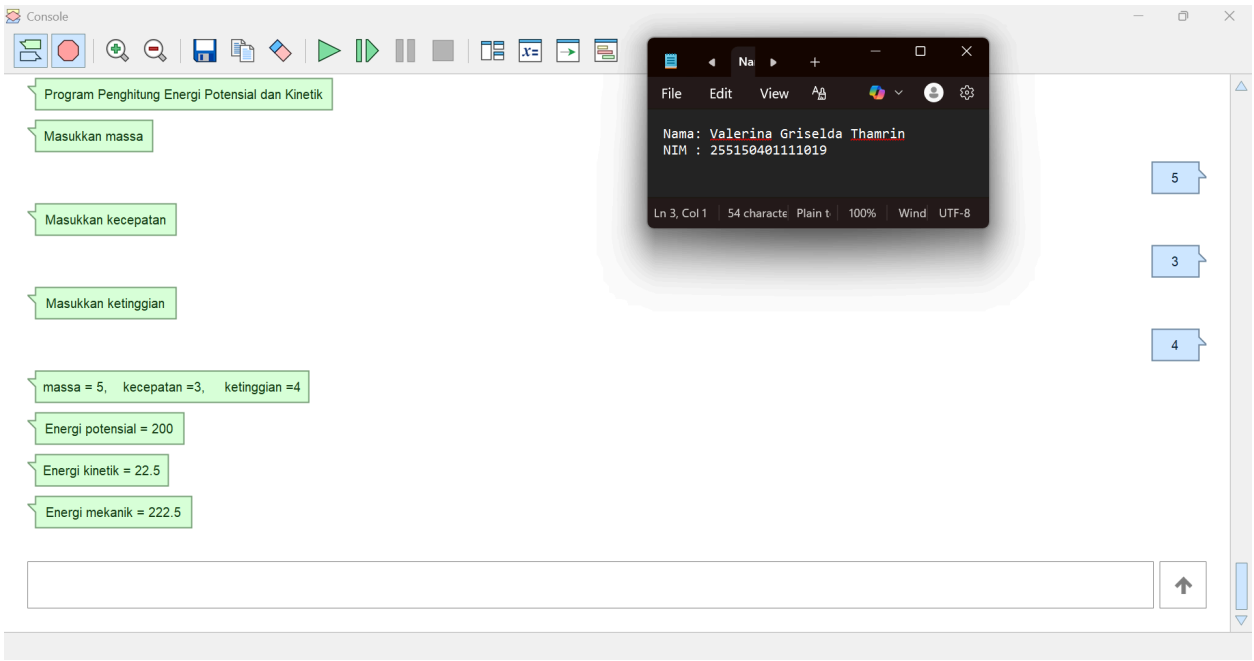
Hasil Output Java



Hasil Flow Chart




ENERGI POTENSIAL - Flowgorithm
File Edit Program Appearance Window Tools Help
Main
Input ketinggian
EP = massa*10*ketinggian
EK = 0.5*massa*kecepatan*kecepatan
EM = EP+EK
Output "massa = " &massa &", kecepatan =" &kecepatan &", ketinggian =" &ketinggian
Output "Energi potensial = " & EP
Output "Energi kinetik = " &EK
Output "Energi mekanik = " & EM
End
File Edit View
Nama: Valerina Griselda Thamrin
NIM : 255150401111019
Ln 3, Col 1
Program has finished running.
EN


Console
Program Penghitung Energi Potensial dan Kinetik
Masukkan massa
5
Masukkan kecepatan
3
Masukkan ketinggian
4
massa = 5, kecepatan =3, ketinggian =4
Energi potensial = 200
Energi kinetik = 22.5
Energi mekanik = 222.5
File Edit View
Nama: Valerina Griselda Thamrin
NIM : 255150401111019
Ln 3, Col 1