Nama : Rosa Larasati

NIM : 211001074

Kelas : 3D

TUGAS INDIVIDU IV KECERDASAN BUATAN

Tugas :

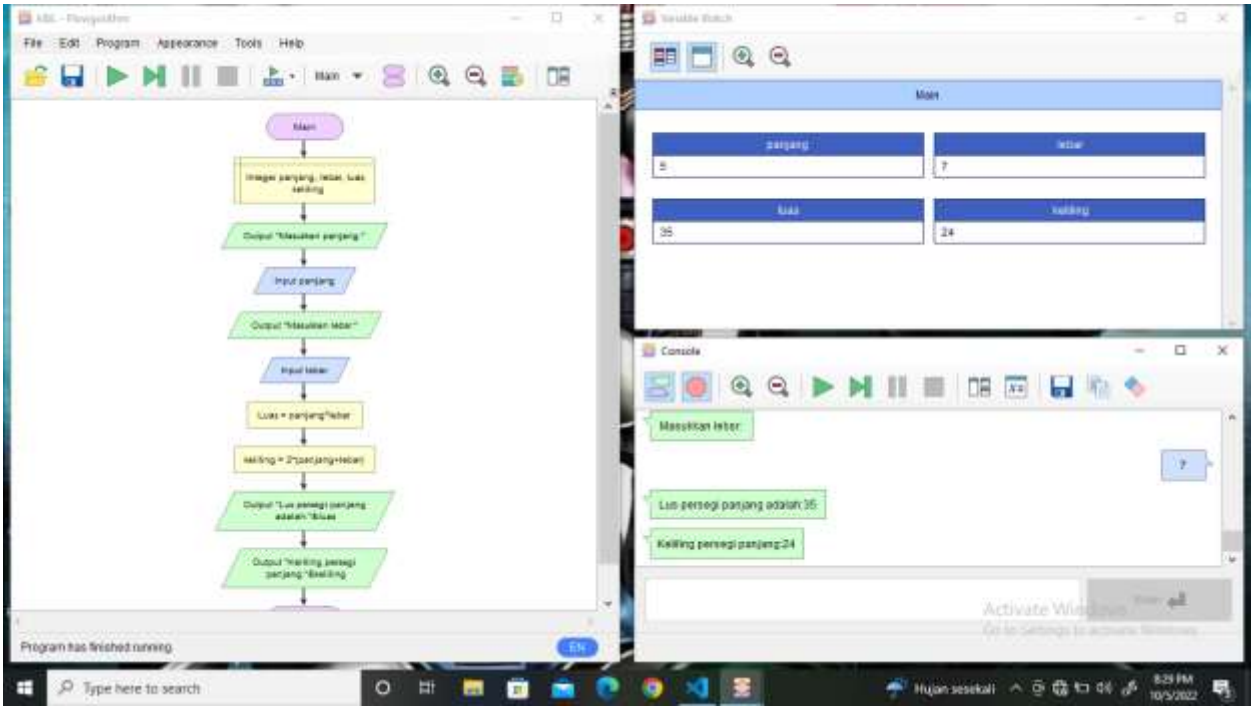
➢ Silahkan di praktikkan ke aplikasi Flowgorithm masing-masing kemudian dijalankan.

➢ Code yang terbetuk (.py) di ketik ulan di vs code,

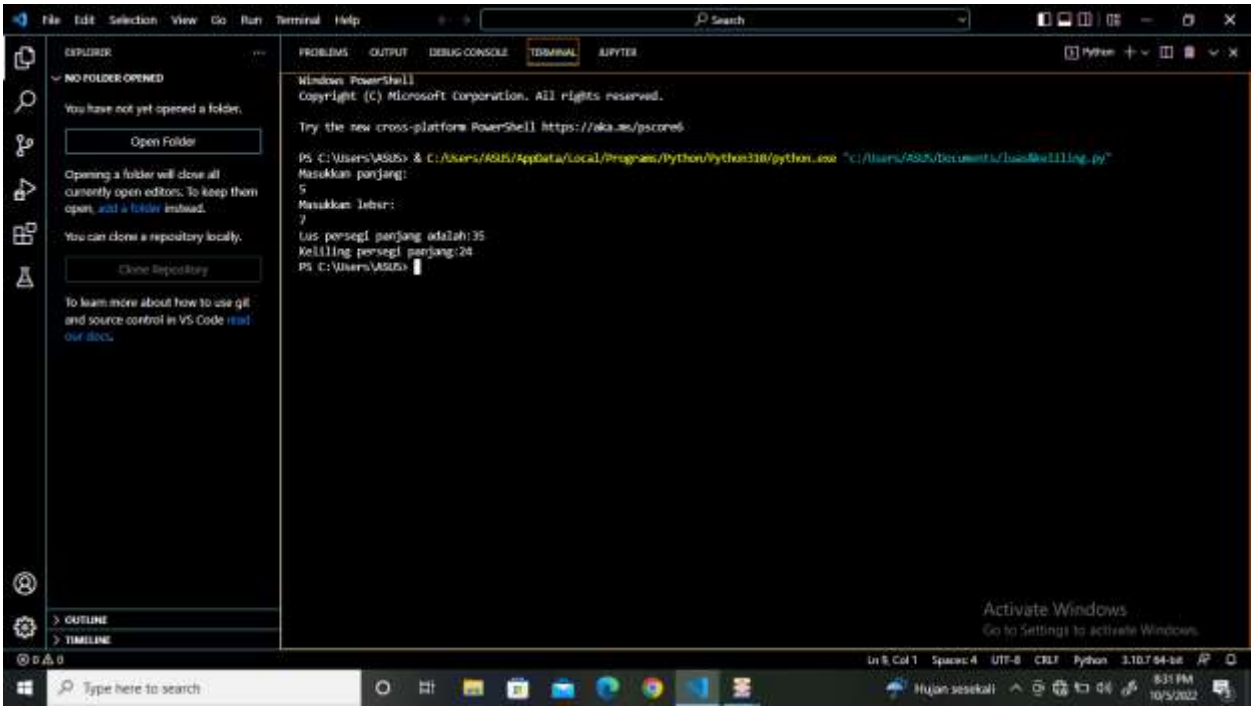
➢ Hasil dari keselelurah proses dari awal sampai akhir di upload atau di tulis di github masing-masing.

1. Flowchart menghitung Keliling dan Luas Persegi Panjang

Berikut merupakan Flowchart keliling dan luas persegi beserta hasilnya setelah dijalankan

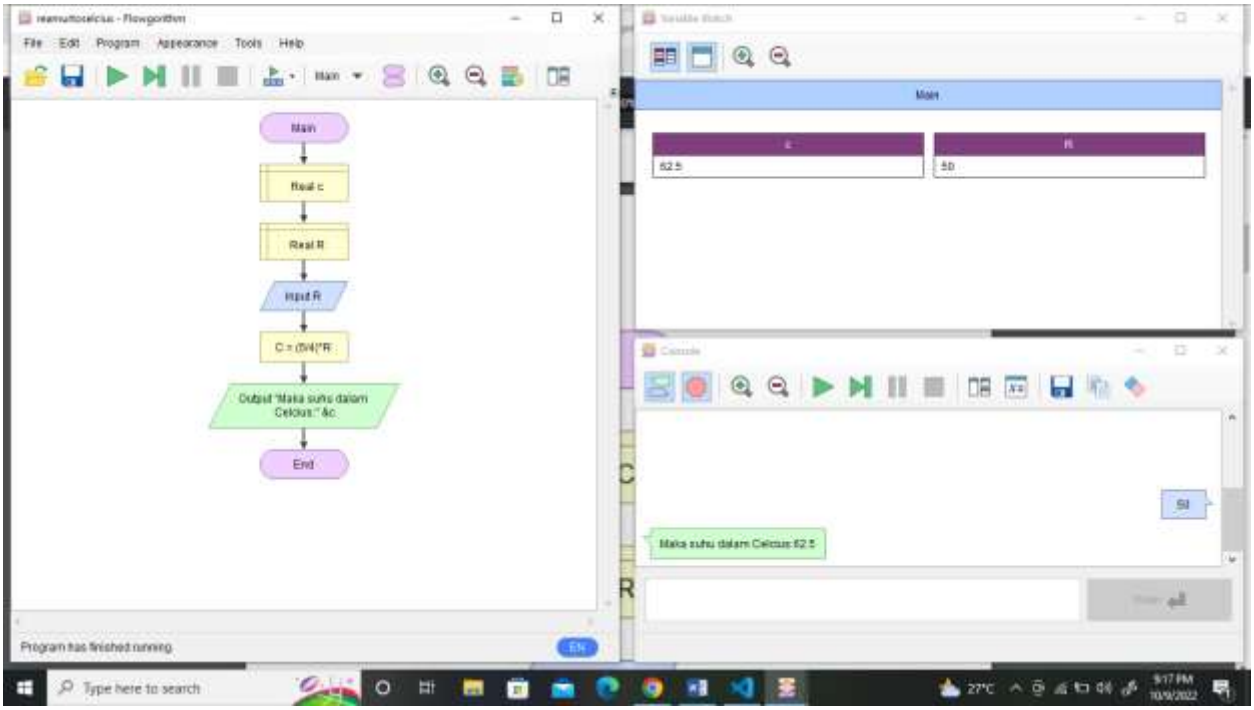


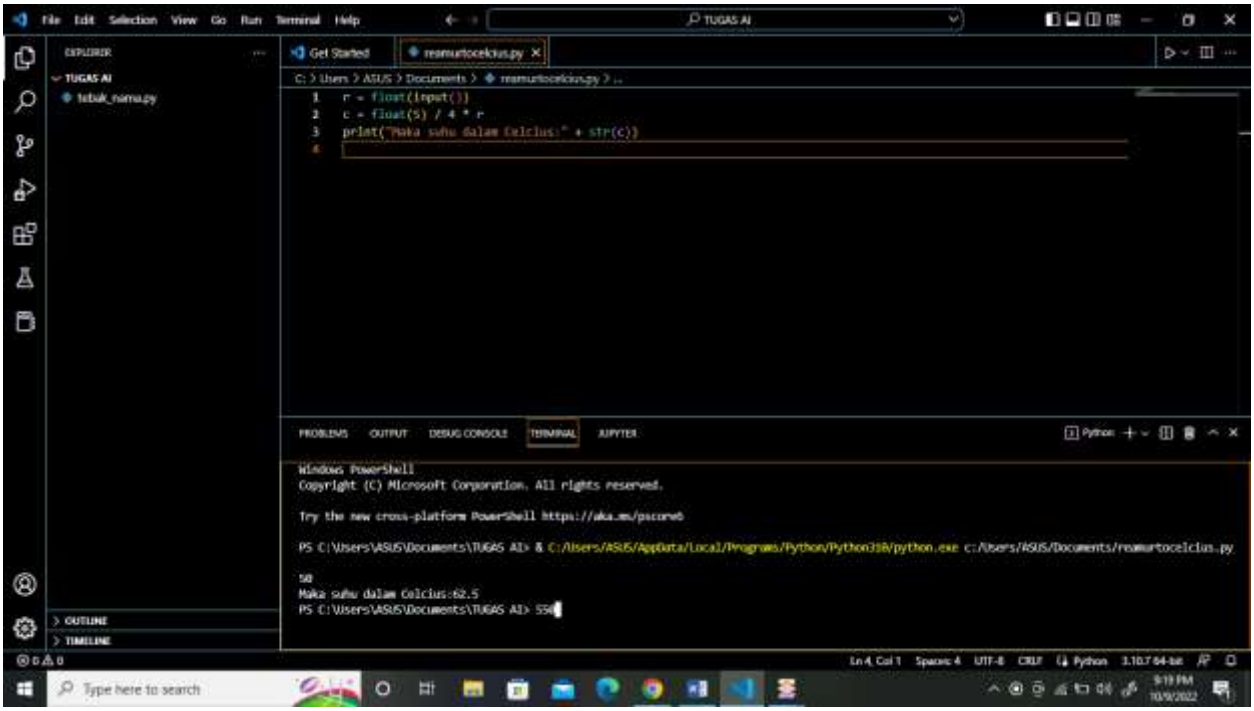
Berikut merupakan code berbentuk .py dri flowchart di atas beserta hasilnya



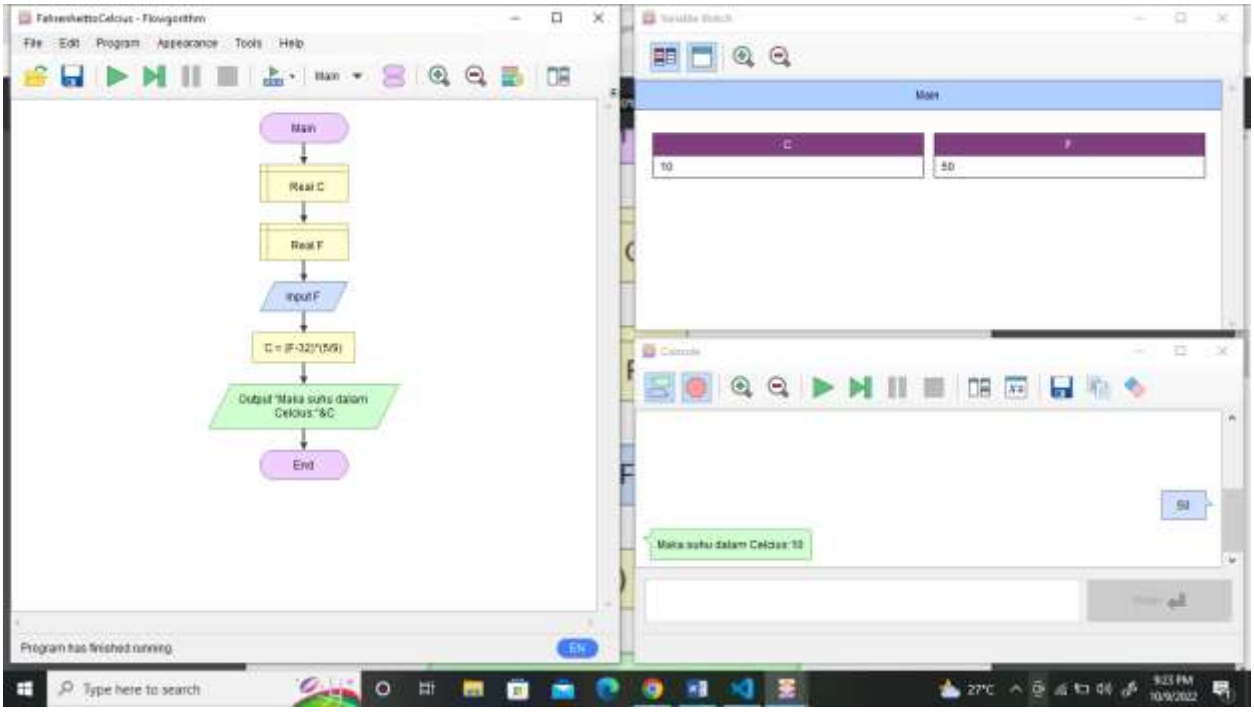
2. Flochart conversi suhu

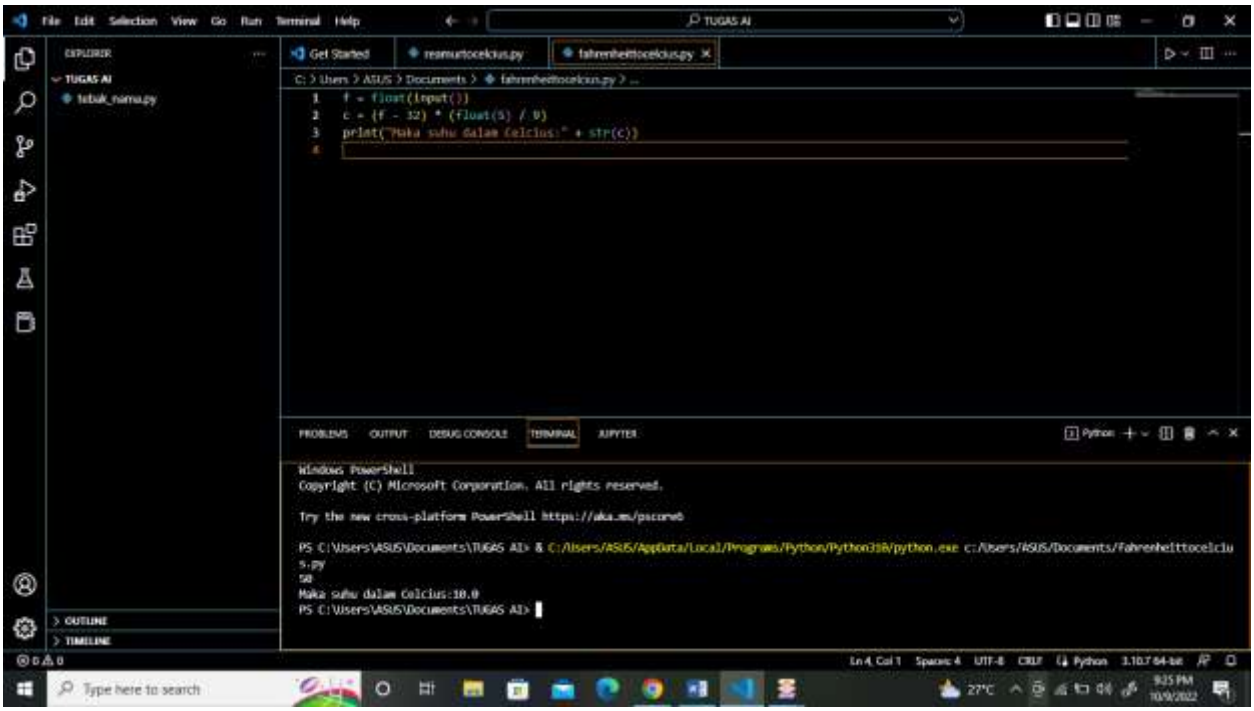
a. Reamur ke celcius



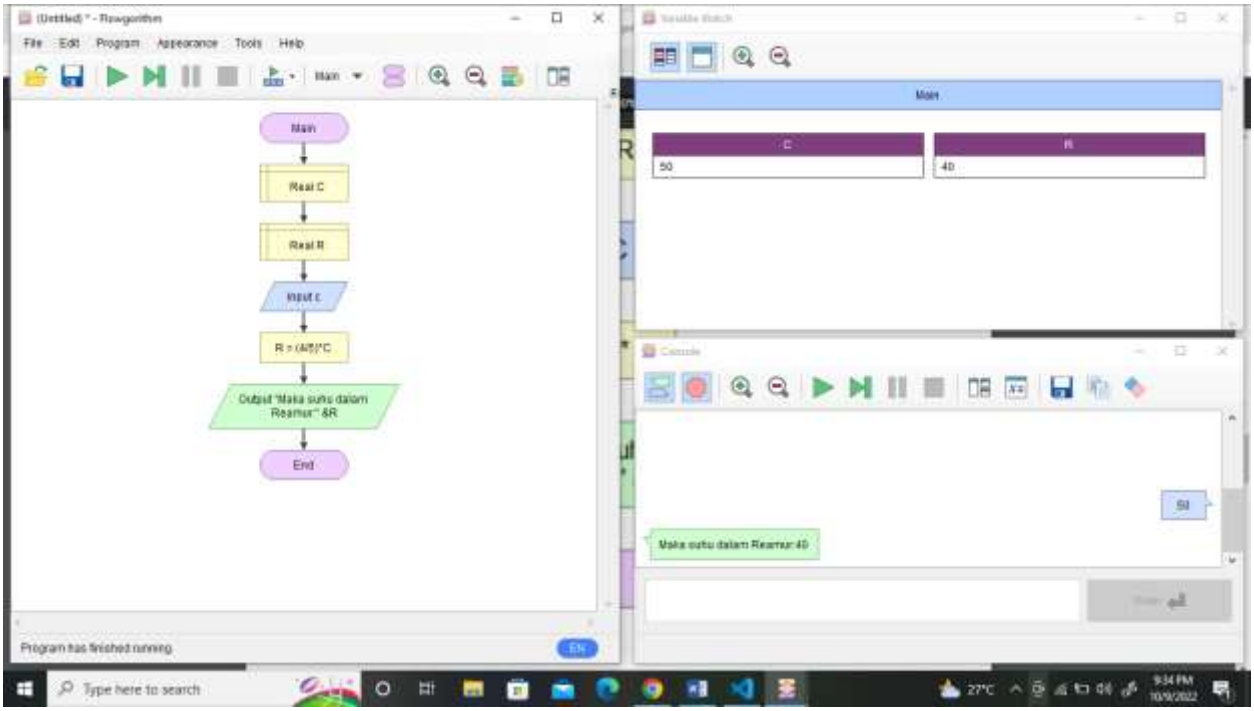


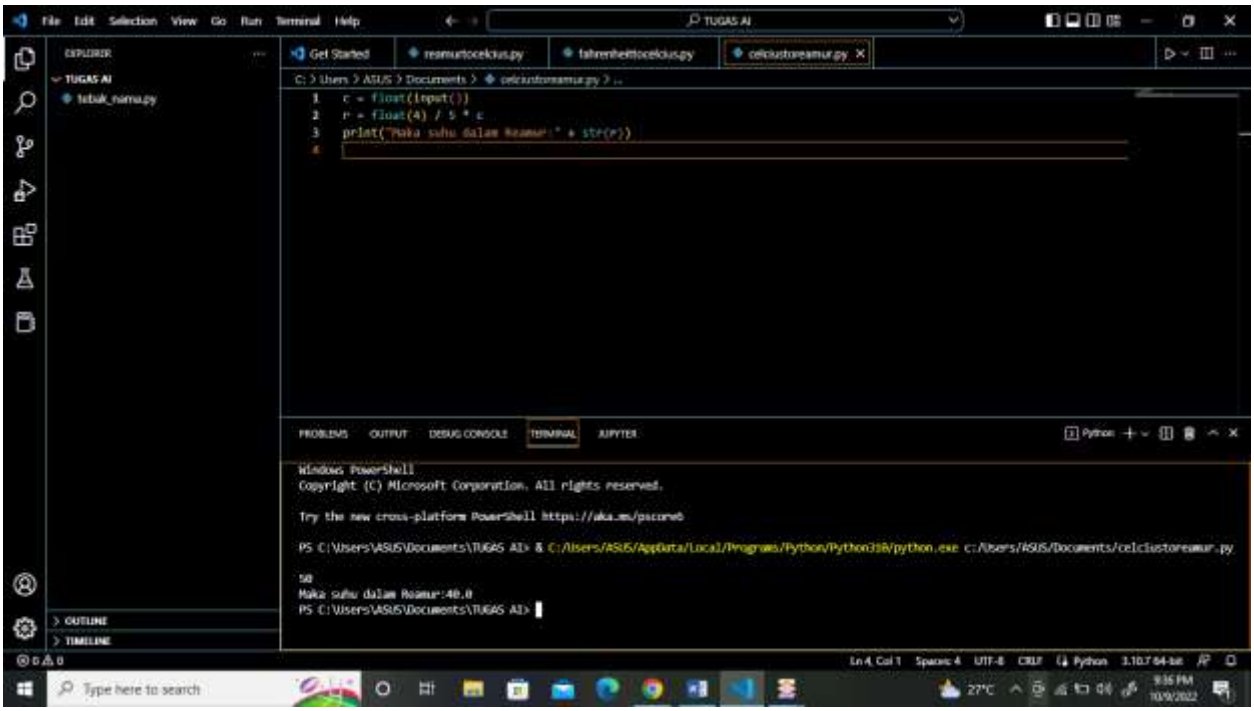
b. Fahrenheit ke Celcius



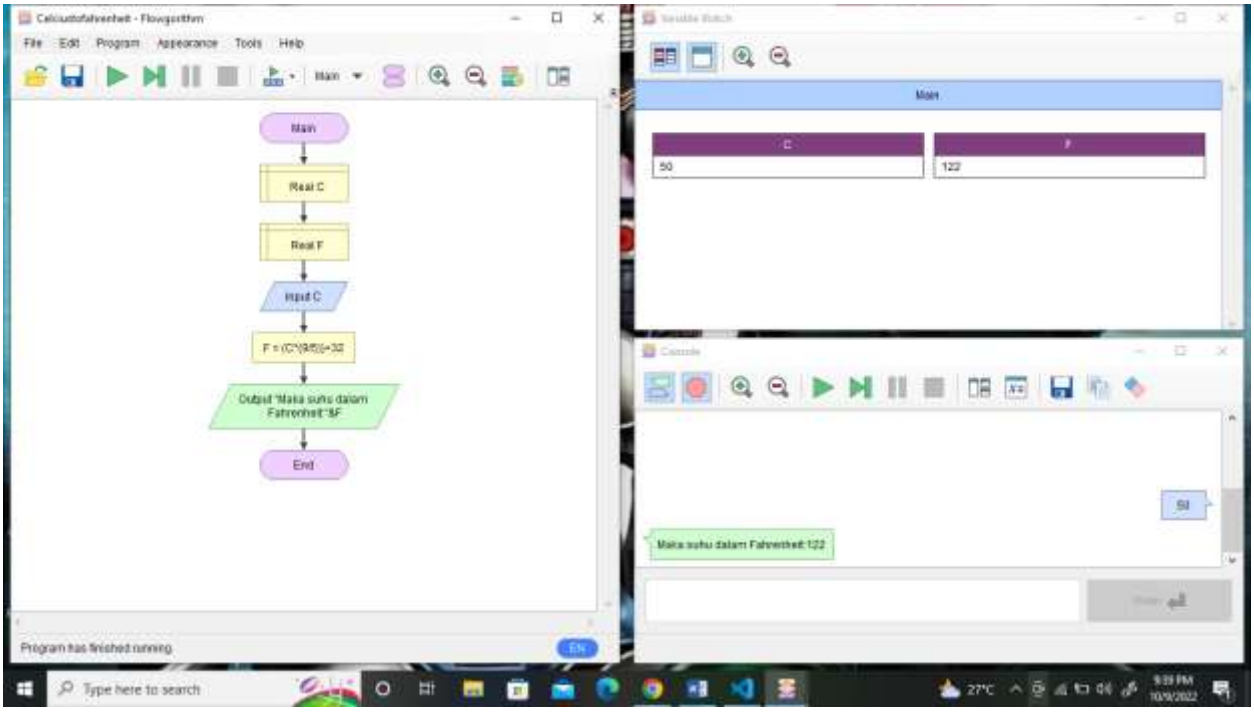


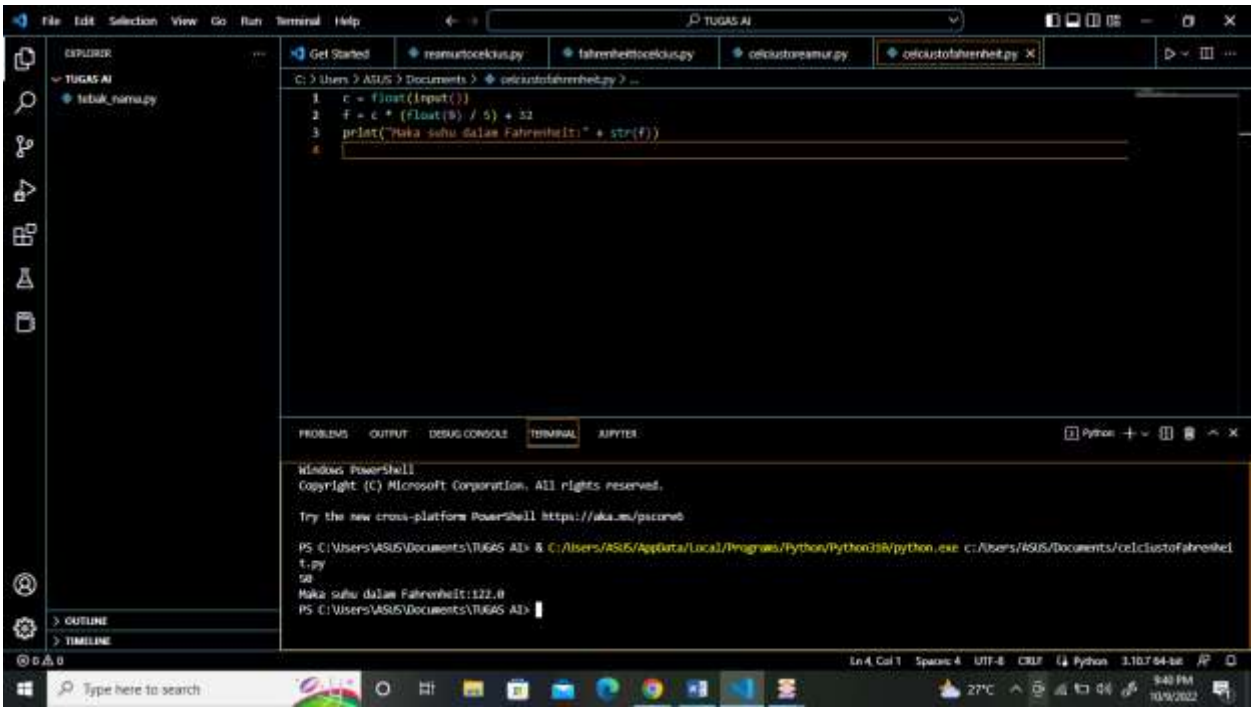
c. Celcius ke Reamur





d. Celcius ke Fahrenheit




File Edit Selection View Go Run Terminal Help
TUGAS AI
EXPLORER
TUGAS AI
tebak_nama.py
Get Started
reamurtocelcius.py
fahrenheittocelcius.py
celciustoreamur.py
celciustofahrenheit.py
C: > Users > ASUS > Documents > celciustofahrenheit.py > ...
1 c = float(input())
2 f = c * (float(9) / 5) + 32
3 print("Maka suhu dalam Fahrenheit:" + str(f))
4
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
Python
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\ASUS\Documents\TUGAS AI> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe c:/Users/ASUS/Documents/celciustoFahrenheit.py
50
Maka suhu dalam Fahrenheit:122.0
PS C:\Users\ASUS\Documents\TUGAS AI>
OUTLINE
TIMELINE
Ln 4, Col 1 Spaces: 4 UTF-8 CRLF Python 3.10.7 64-bit
Type here to search
27°C
9:40 PM
10/9/2022