Nama : Fathiya Rohali

NIM : 20.01.013.051

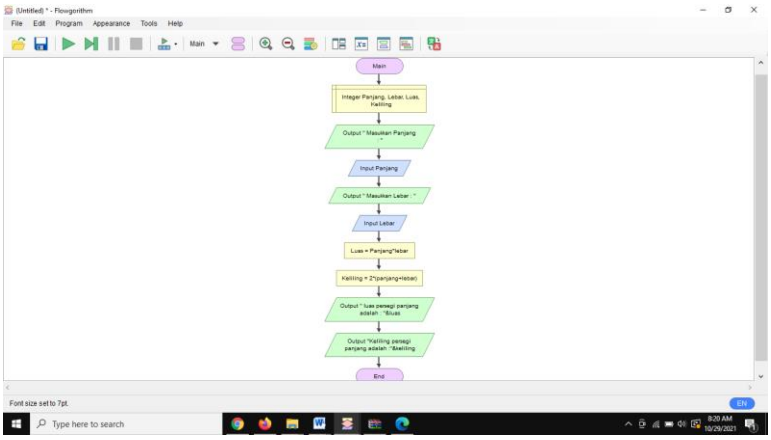
Kelas : Informatika-B

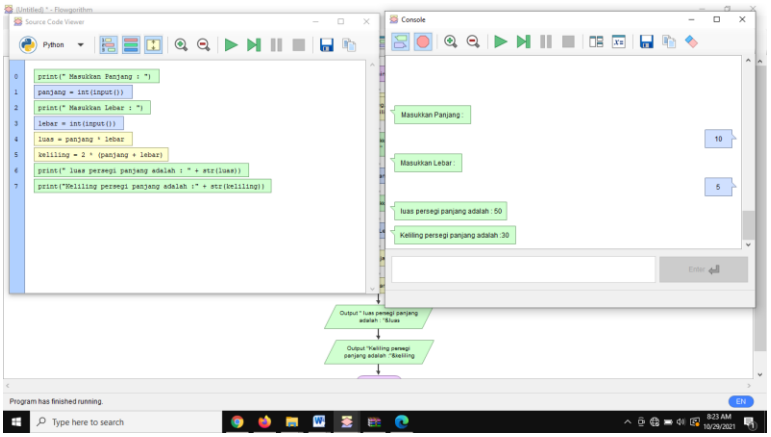
Mata Kuliah : Kecerdasan Buatan

Tugas rekoknisi

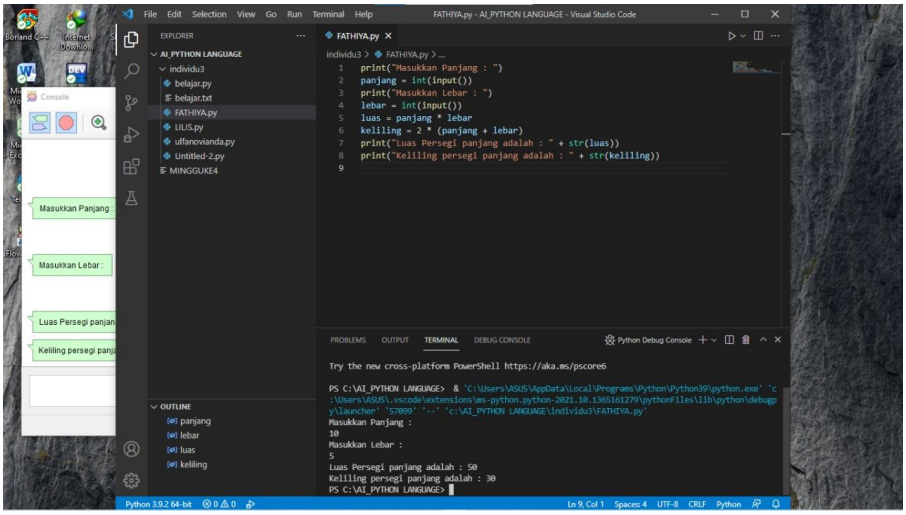
1. Menghitung luas dan keliling persegi panjang

   Flowchart



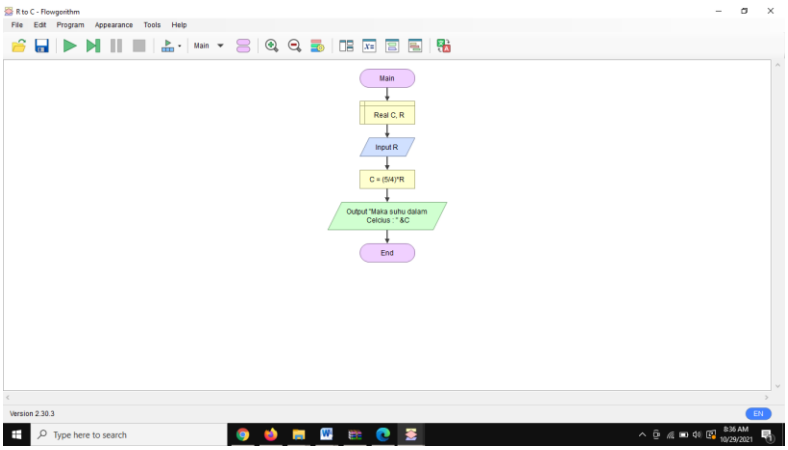


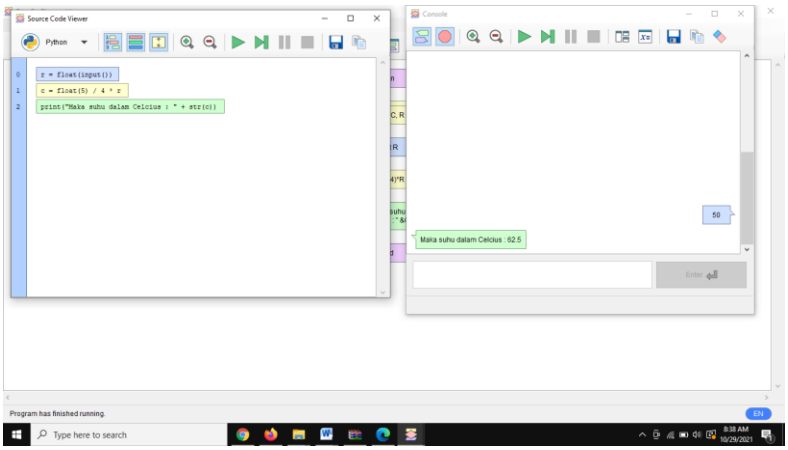
   Konversi ke bahasa Python

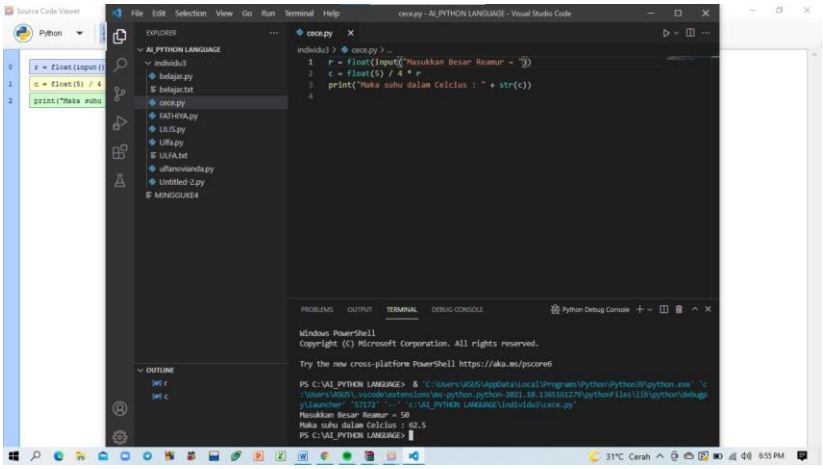


2. a. Reamur ke Celcius

Flowchart

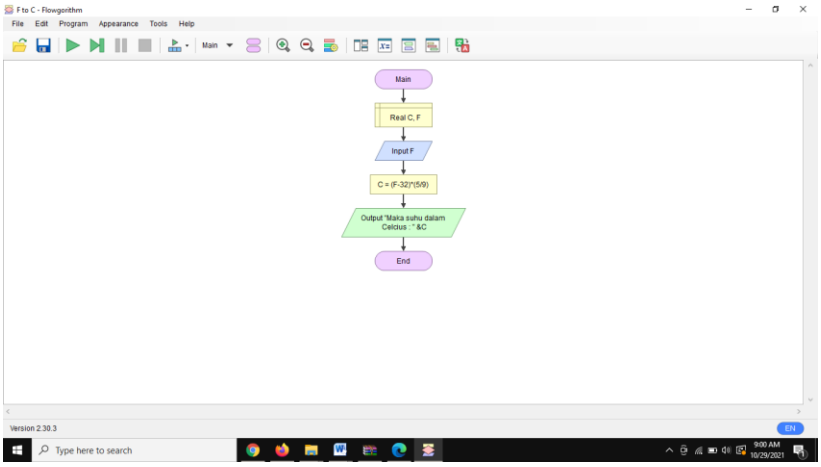


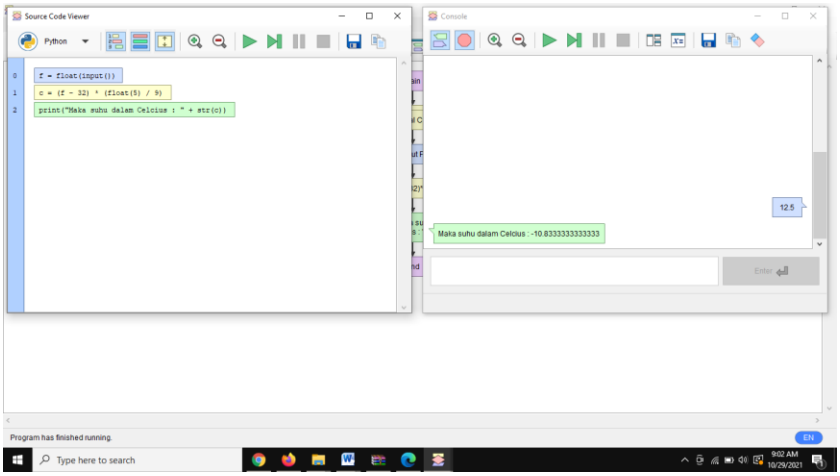




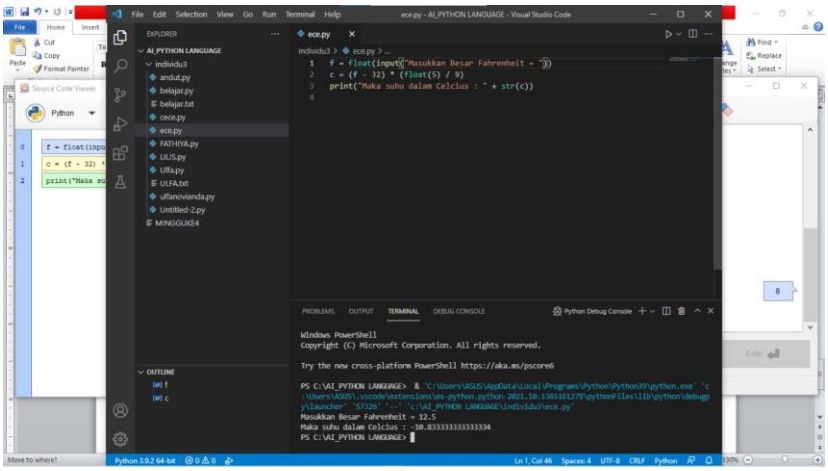
b. Fahreinheit ke Celcius

Flowchart

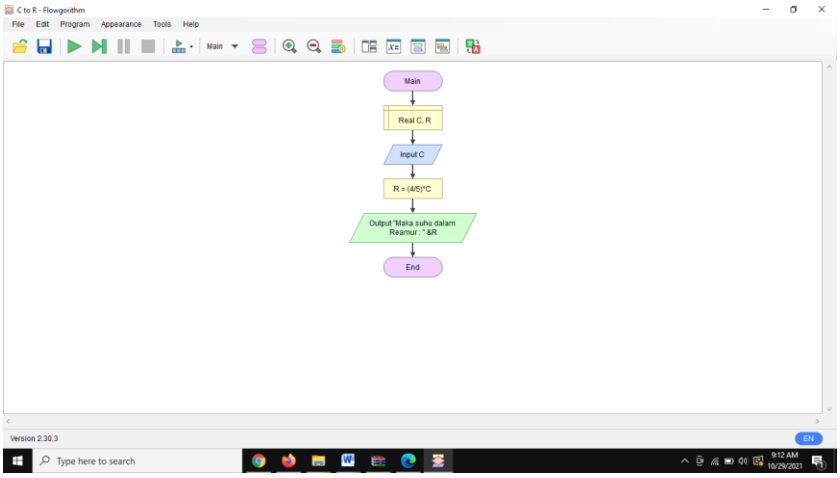


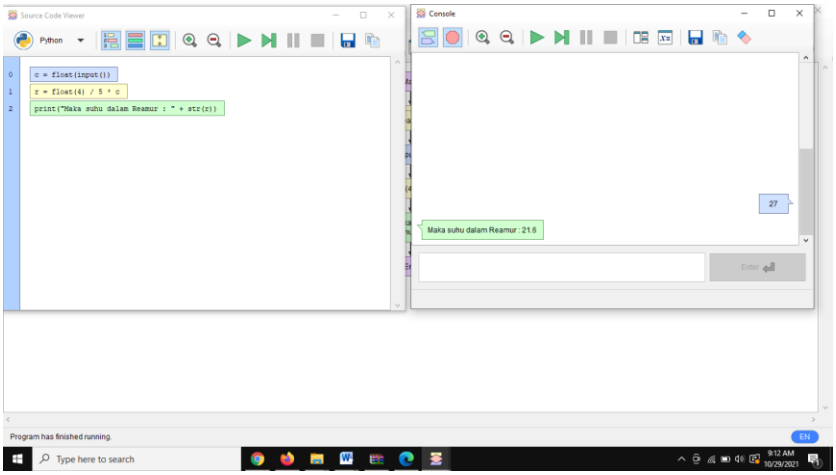


Konversi ke bahasa Python

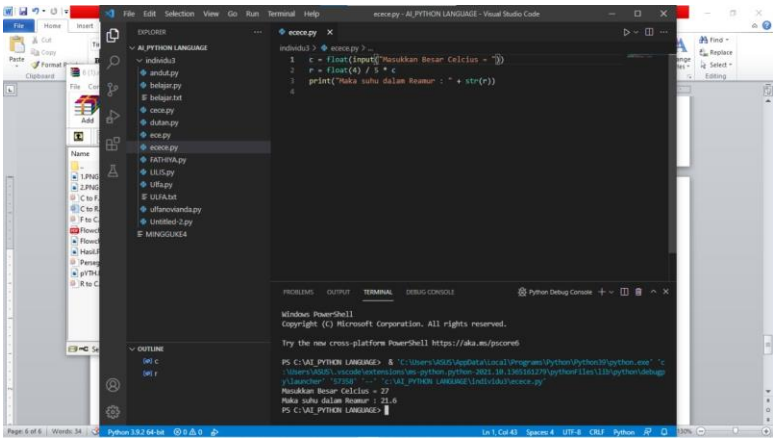


c. Celcius ke Reamur

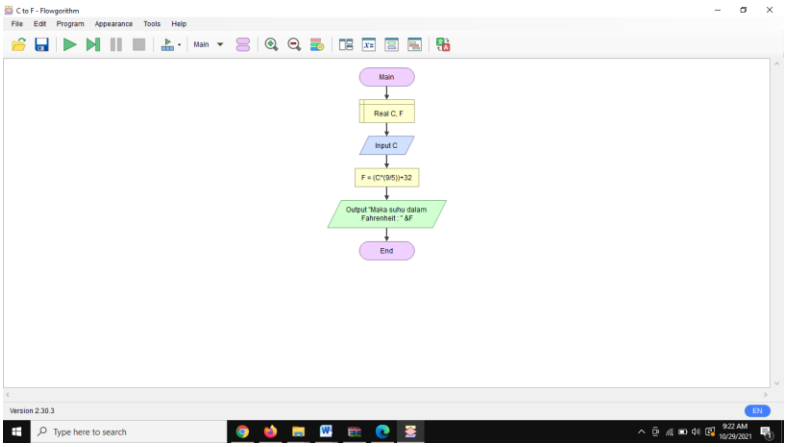


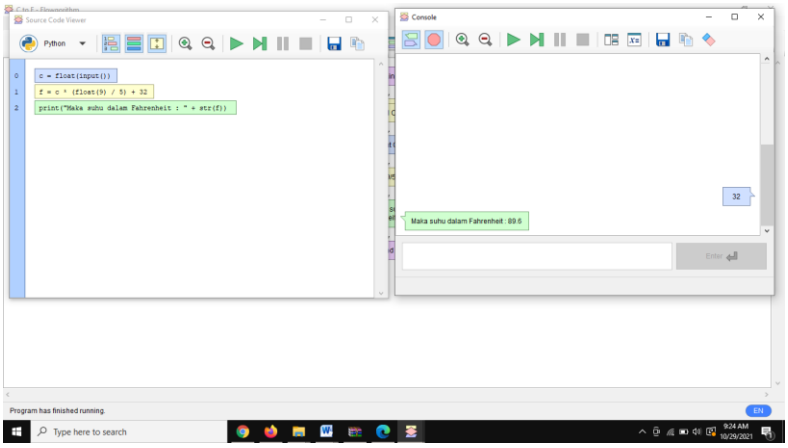


Konversi ke bahasa Pyhton

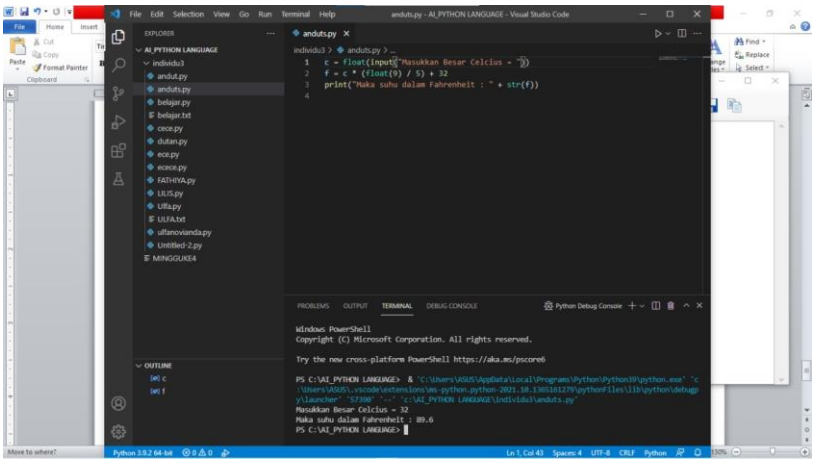


d. Celcius ke Fahreinheit





Konversi ke bahasa Pyhton


anduts.py - AI_PYTHON LANGUAGE - Visual Studio Code
EXPLORER
AI_PYTHON LANGUAGE
individu3
andut.py
anduts.py
belajar.py
belajar.txt
cece.py
dutan.py
ece.py
ecece.py
FATHIYA.py
LILIS.py
Ulfa.py
ULFA.txt
ulfanovianda.py
Untitled-2.py
MINGGUKE4
OUTLINE
c
f
anduts.py
individu3 > anduts.py > ...
c = float(input("Masukkan Besar Celcius = "))
f = c * (float(9) / 5) + 32
print("Maka suhu dalam Fahrenheit : " + str(f))
PROBLEMS
OUTPUT
TERMINAL
DEBUG CONSOLE
Python Debug Console
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\AI_PYTHON LANGUAGE> & 'C:\Users\ASUS\AppData\Local\Programs\Python\Python39\python.exe' 'c:\Users\ASUS\.vscode\extensions\ms-python.python-2021.10.1305161279\pythonFiles\lib\python\debugpy\launcher' '52300' '--' 'c:\AI_PYTHON LANGUAGE\individu3\anduts.py'
Masukkan Besar Celcius = 32
Maka suhu dalam Fahrenheit : 89.6
PS C:\AI_PYTHON LANGUAGE>
Python 3.9.2 64-bit
Ln 1, Col 43
Spaces: 4
UTF-8
CRLF
Python