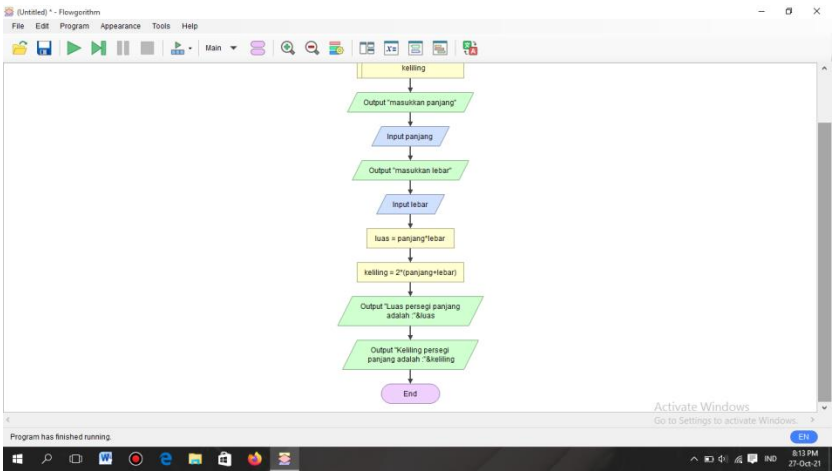
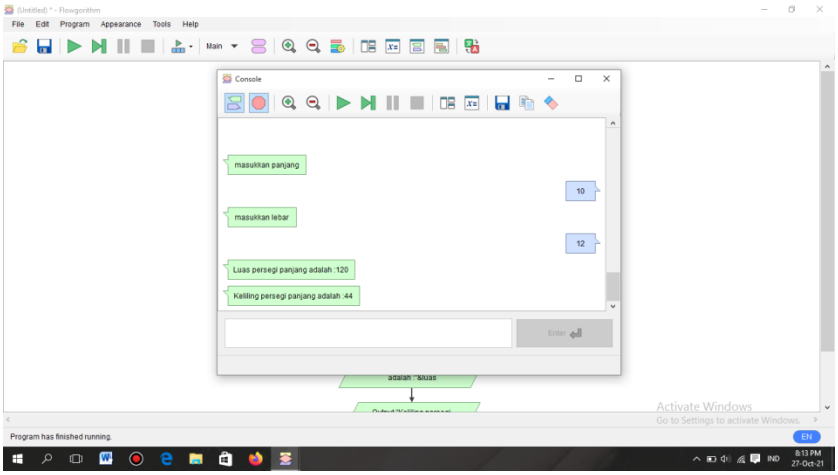
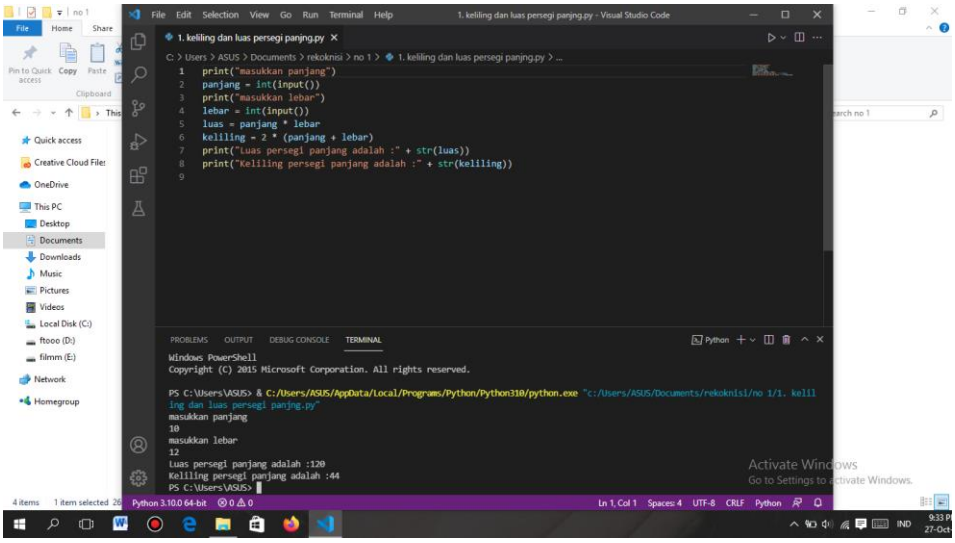
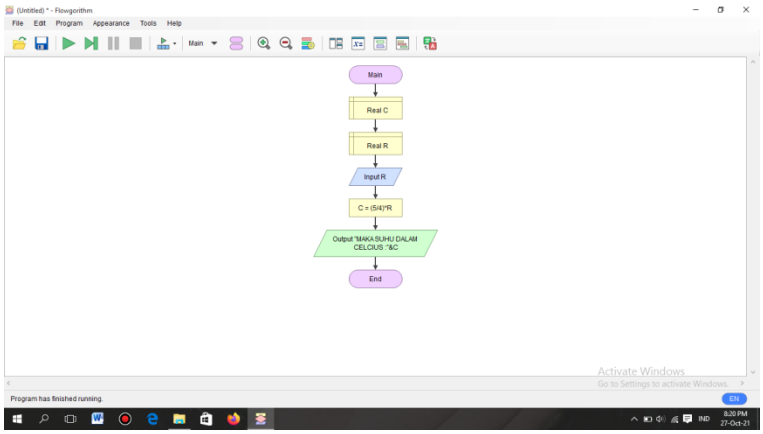
1. Flowchart menghitung keliling dari luas persegi panjang

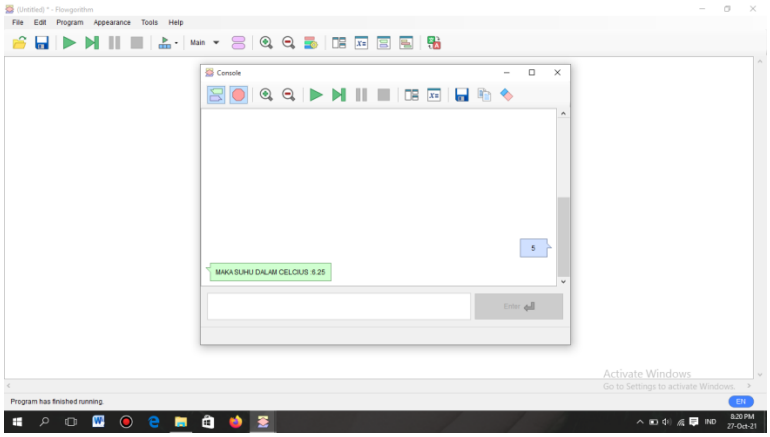


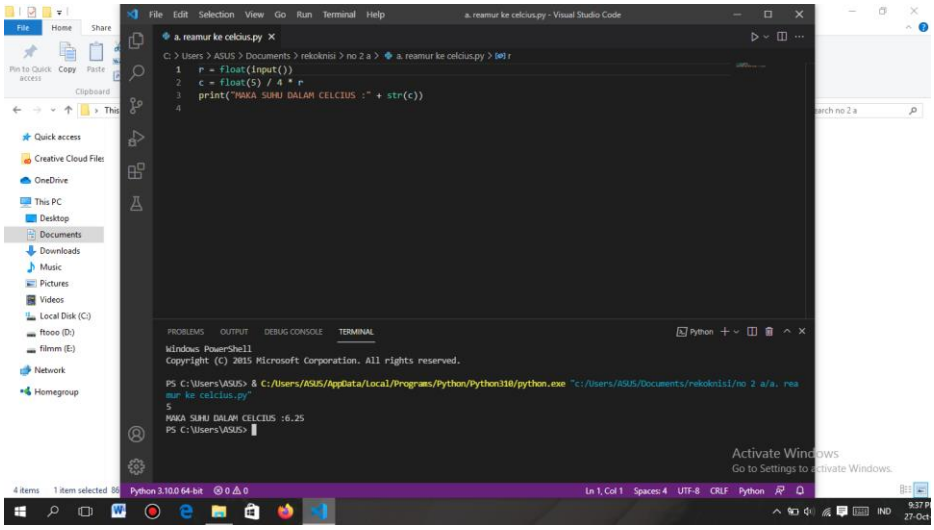




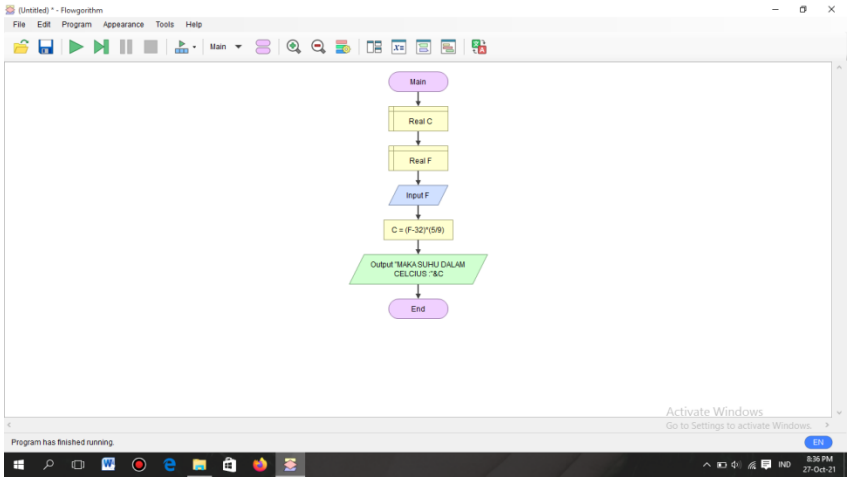
2. Flowchart conversi suhu
   a. Reamur ke celcius

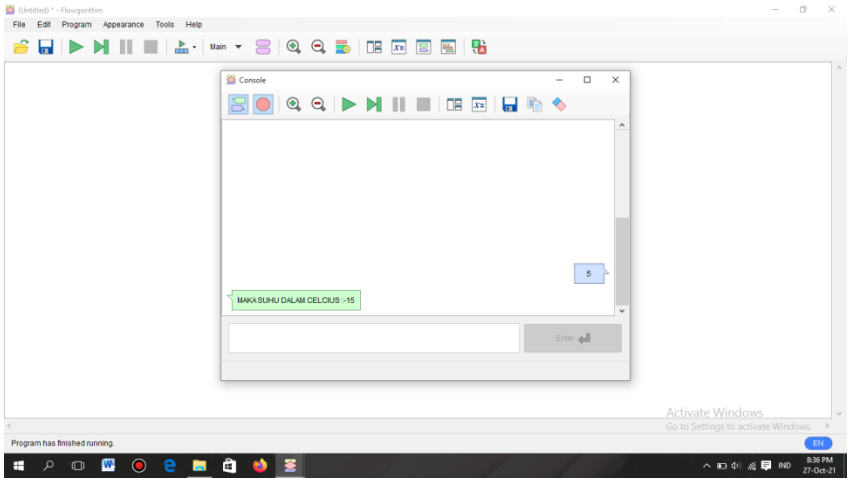


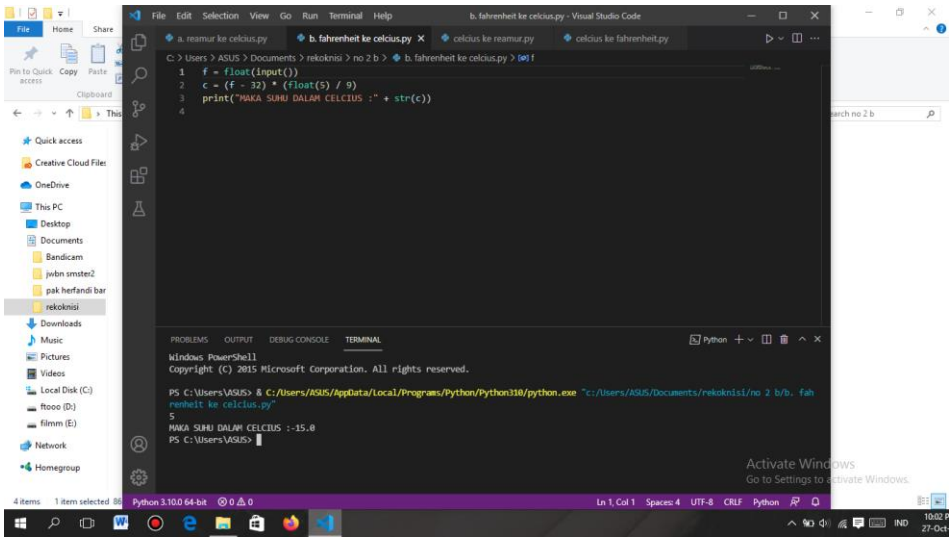




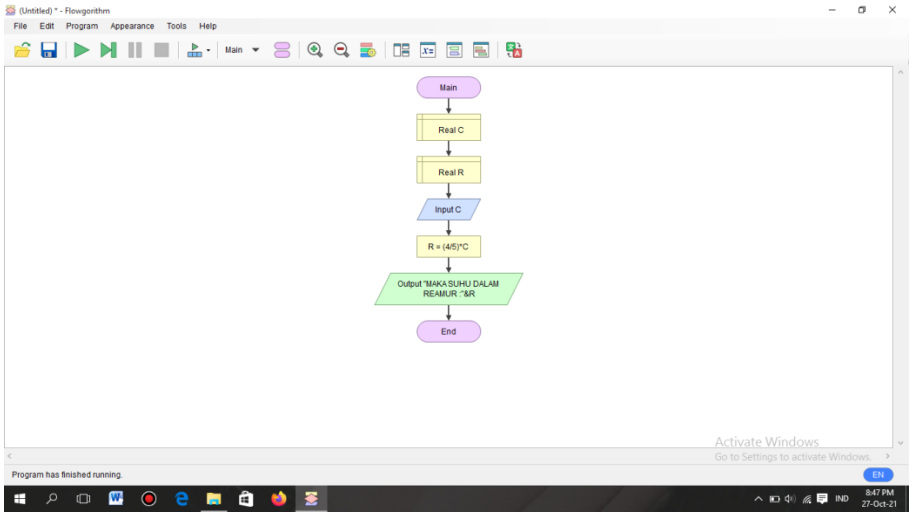
b. Fahrenheit ke celcius

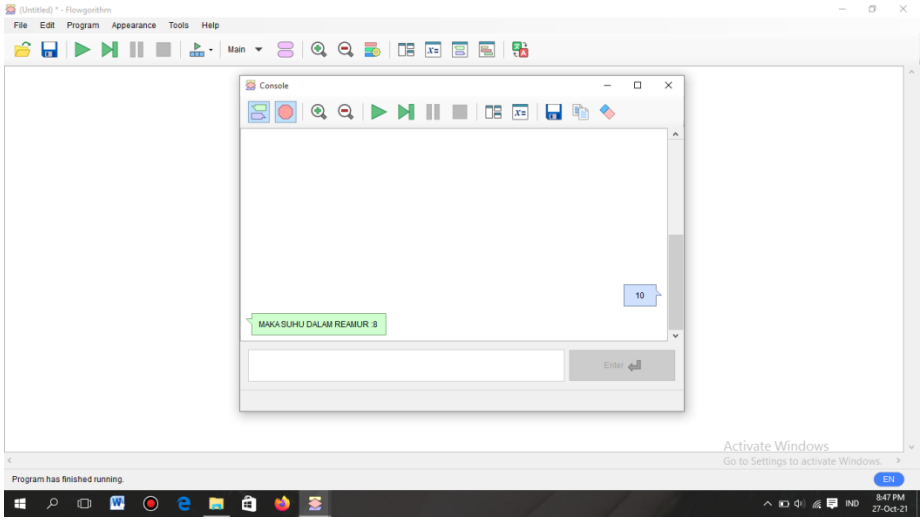


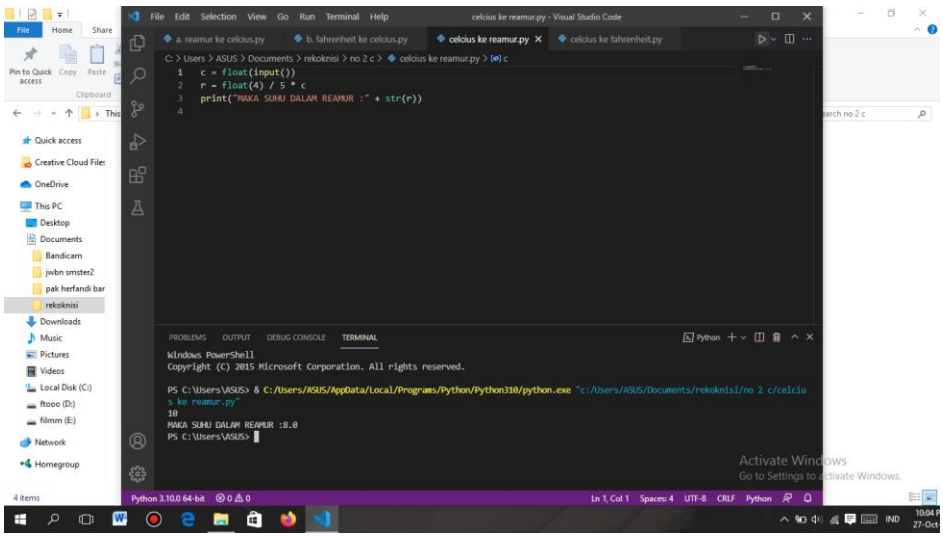




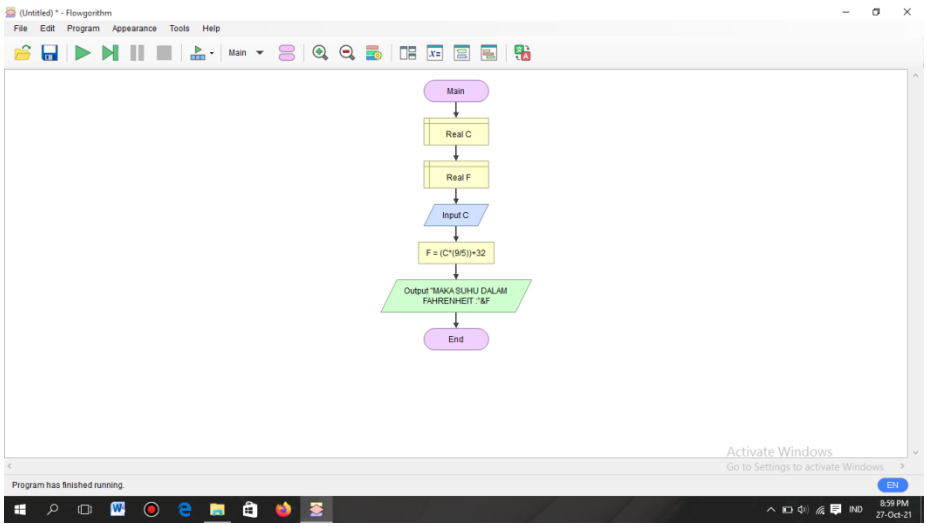
c. Cecius ke reamur

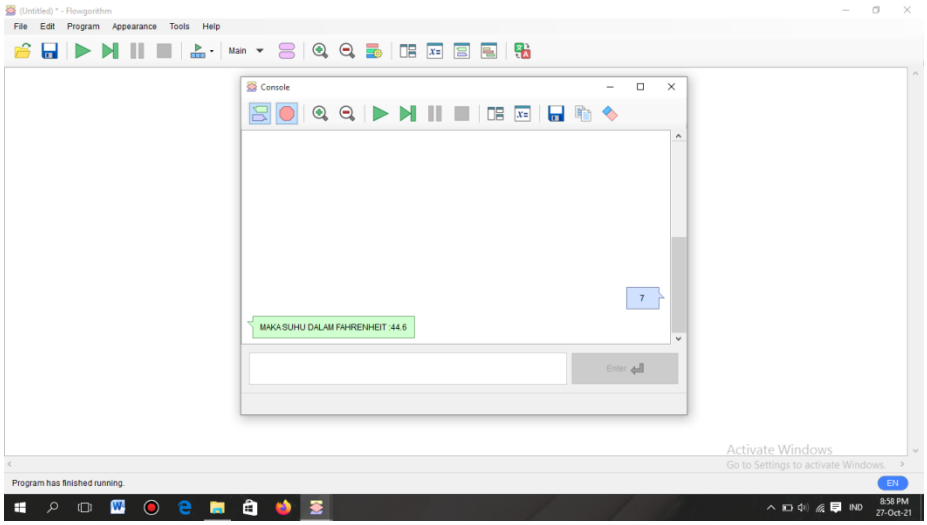


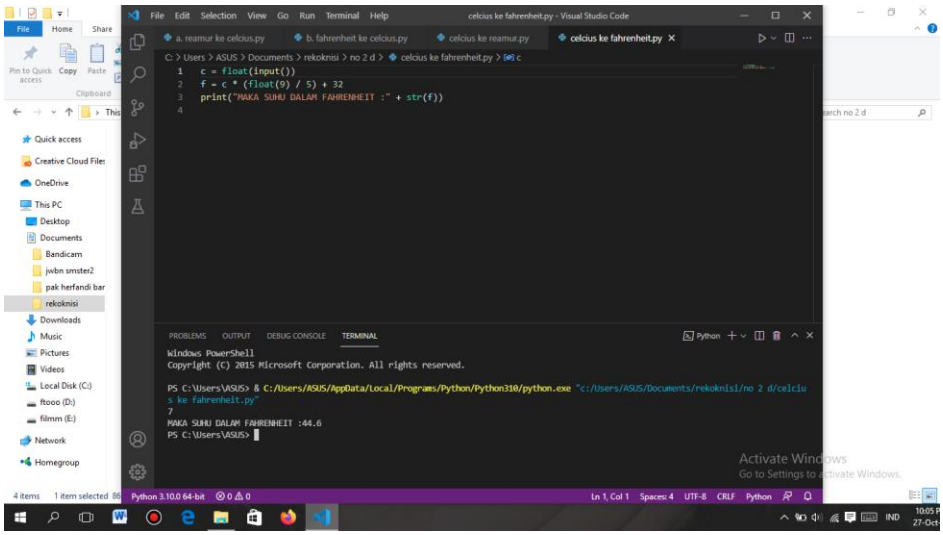




d. Celcius ke fahrenheit






File Edit Selection View Go Run Terminal Help
celcius ke fahrenheit.py - Visual Studio Code
a. reamur ke celcius.py
b. fahrenheit ke celcius.py
celcius ke reamur.py
celcius ke fahrenheit.py
C: > Users > ASUS > Documents > rekoknisi > no 2 d > celcius ke fahrenheit.py > c
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
Python
Windows PowerShell
Copyright (C) 2015 Microsoft Corporation. All rights reserved.
PS C:\Users\ASUS> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe "c:/Users/ASUS/Documents/rekoknisi/no 2 d/celcius ke fahrenheit.py"
7
MAKA SUHU DALAM FAHRENHEIT :44.6
PS C:\Users\ASUS>
Activate Windows
Go to Settings to activate Windows.
Python 3.10.0 64-bit
Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Python
Quick access
Creative Cloud Files
OneDrive
This PC
Desktop
Documents
Bandicam
jwbn smster2
pak herfandi bar
rekoknisi
Downloads
Music
Pictures
Videos
Local Disk (C:)
ftooo (D:)
filmm (E:)
Network
Homegroup
4 items
1 item selected
IND