

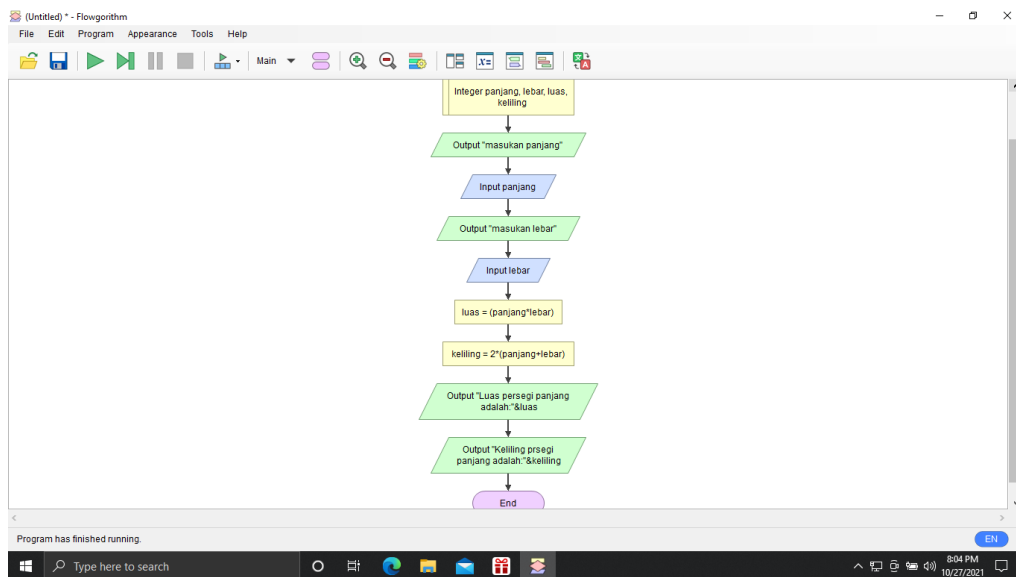
NAMA/NIM : MURNI ANITA WLANDARI/20.01.013.033

KELAS : INFORMATIKA B

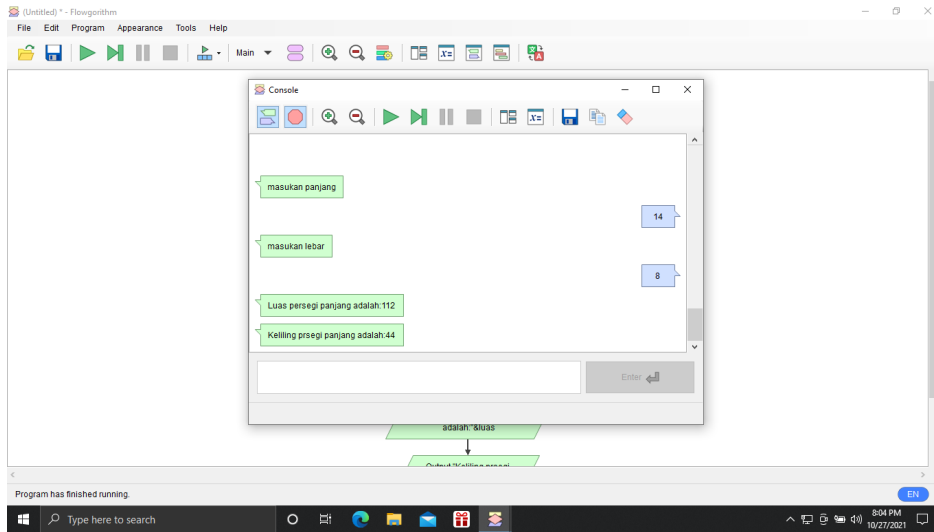
MK : REKORDERDASAN BUATAN (AI-3B)

1. Flowchart menghitung keliling dan luas persegi panjang

Flowchart:



Run:



VSCode:

The screenshot shows the Visual Studio Code editor with a Python script named "1. Flowchart menghitung keliling dan luas persegi panjang.py". The script contains the following code:

```

1 print("masukan panjang")
2 panjang = int(input())
3 print("masukan lebar")
4 lebar = int(input())
5 luas = panjang * lebar
6 keliling = 2 * (panjang + lebar)
7 print("Luas persegi panjang adalah:" + str(luas))
8 print("Keliling persegi panjang adalah:" + str(keliling))
9

```

The terminal window at the bottom shows the output of the script:

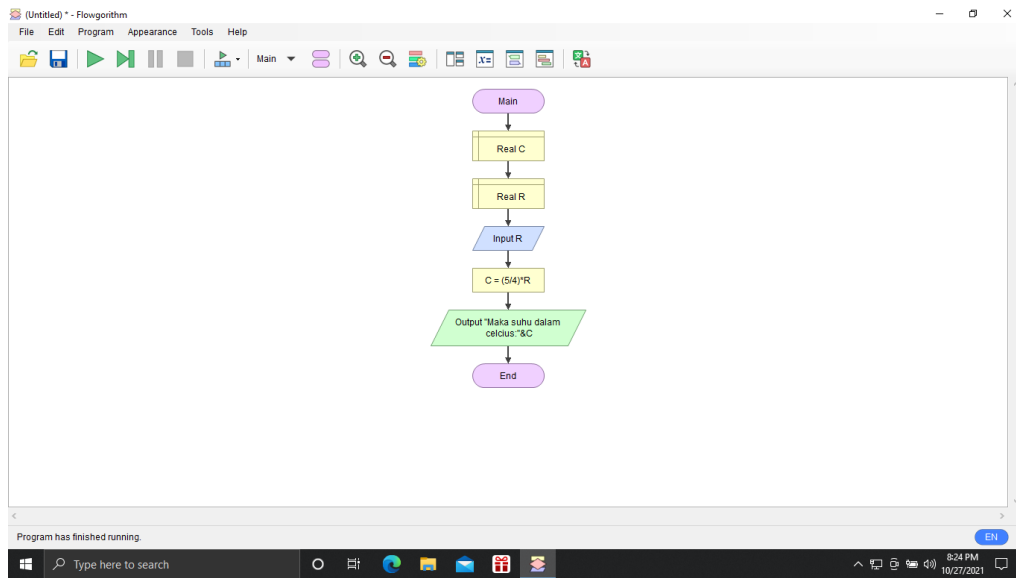
```

PS C:\Users\ASUS> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe "C:/Users/ASUS/Downloads/1. Flowchart menghitung
keliling dan luas persegi panjang.py"
masukan panjang
14
masukan lebar
8
Luas persegi panjang adalah:112
Keliling persegi panjang adalah:44
PS C:\Users\ASUS> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe "C:/Users/ASUS/Downloads/1. Flowchart menghitung

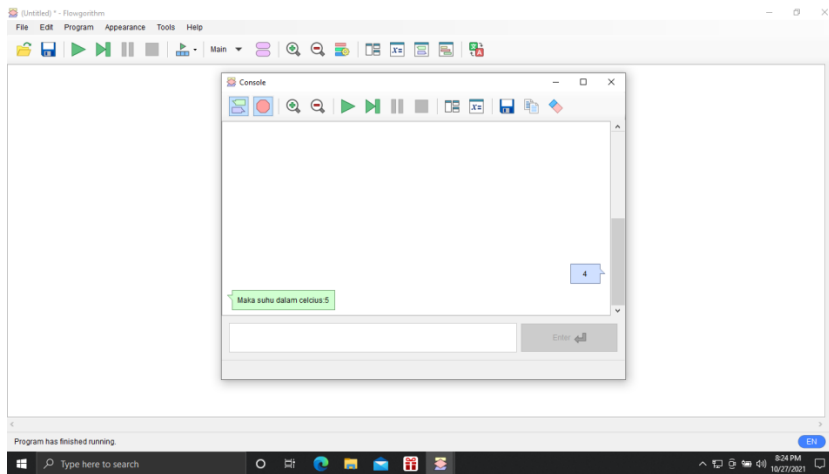
```

2. A Reamur ke Celcius

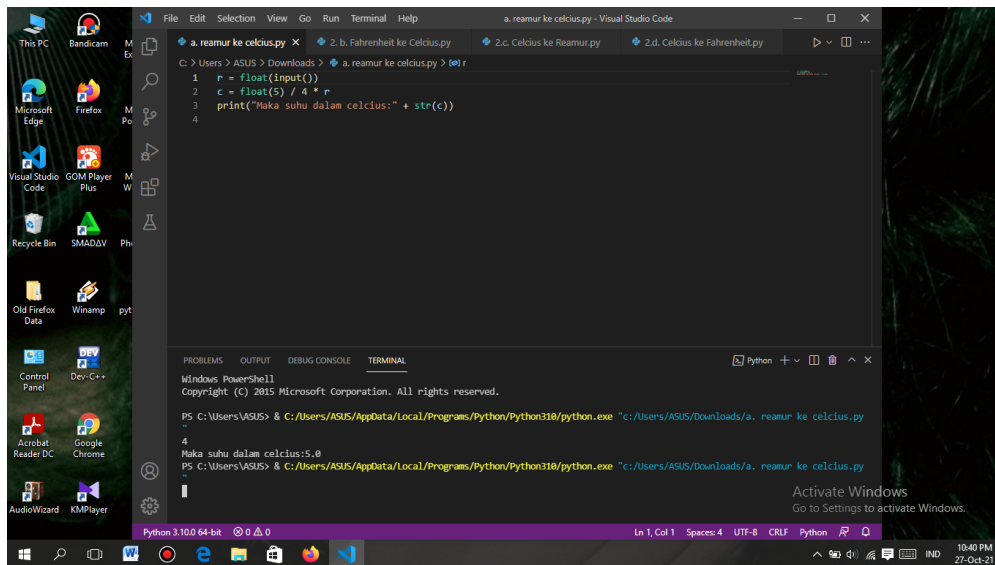
Flowchart:



Run:

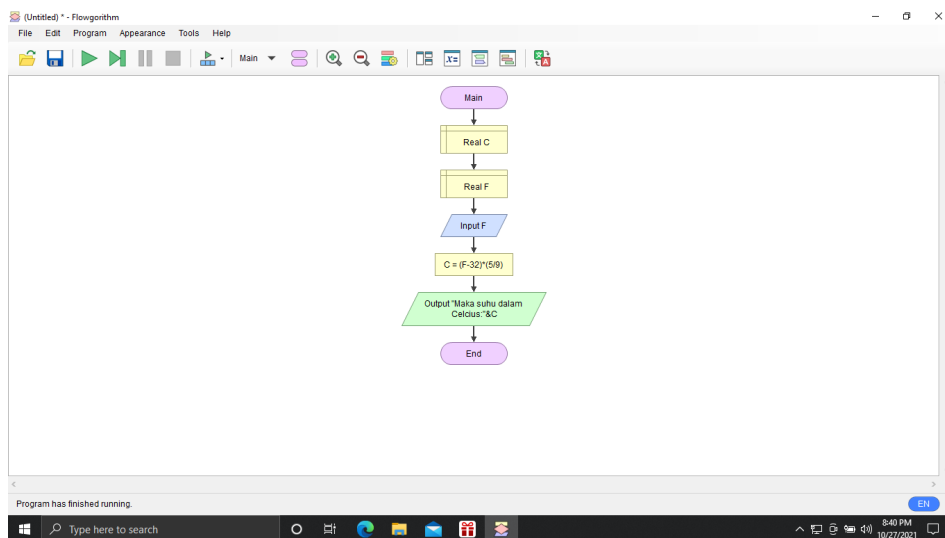


VSCode:

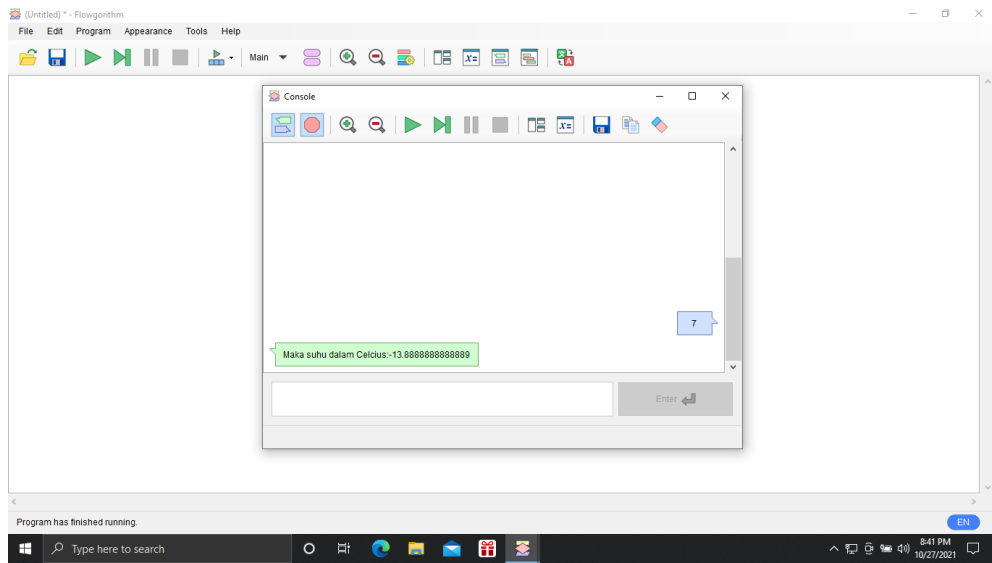


B. fahrenheit ke celcius

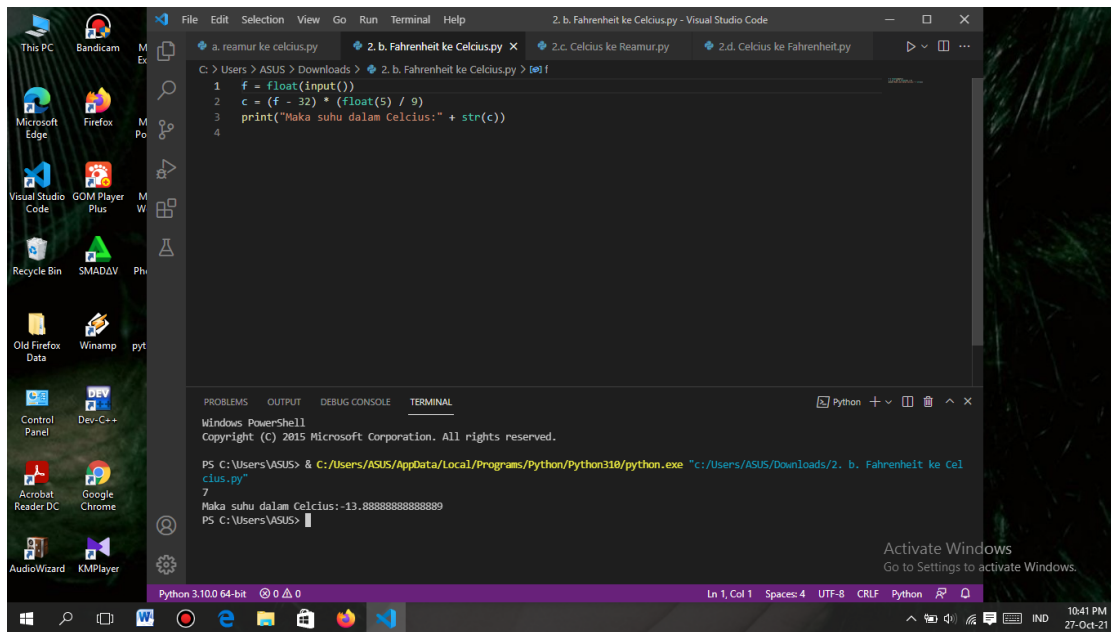
Flowchart:



Run:

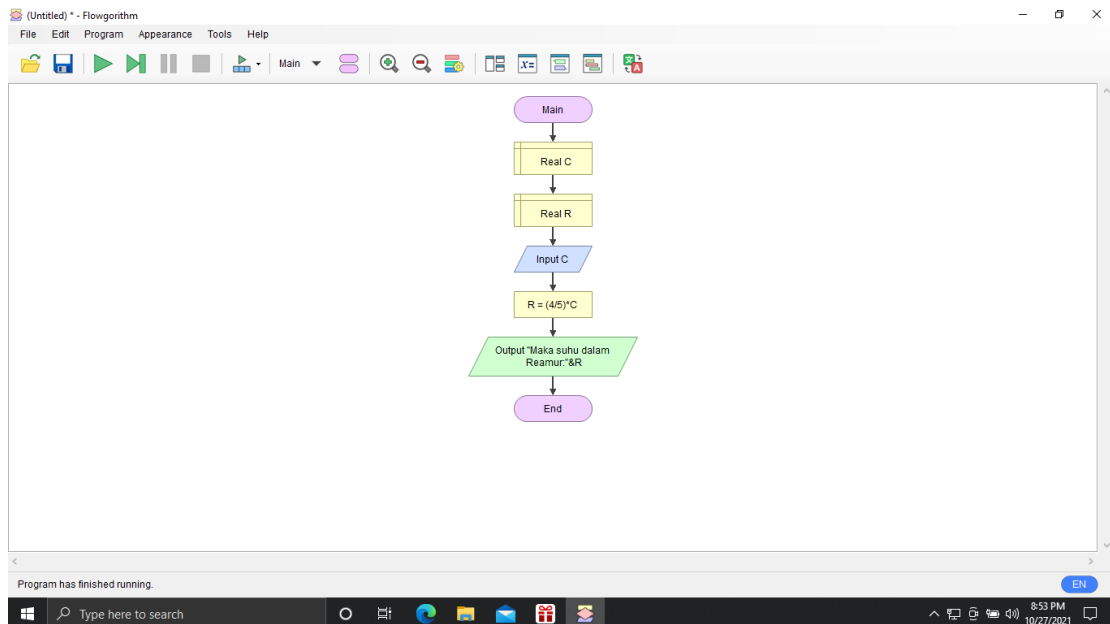


VSCode:

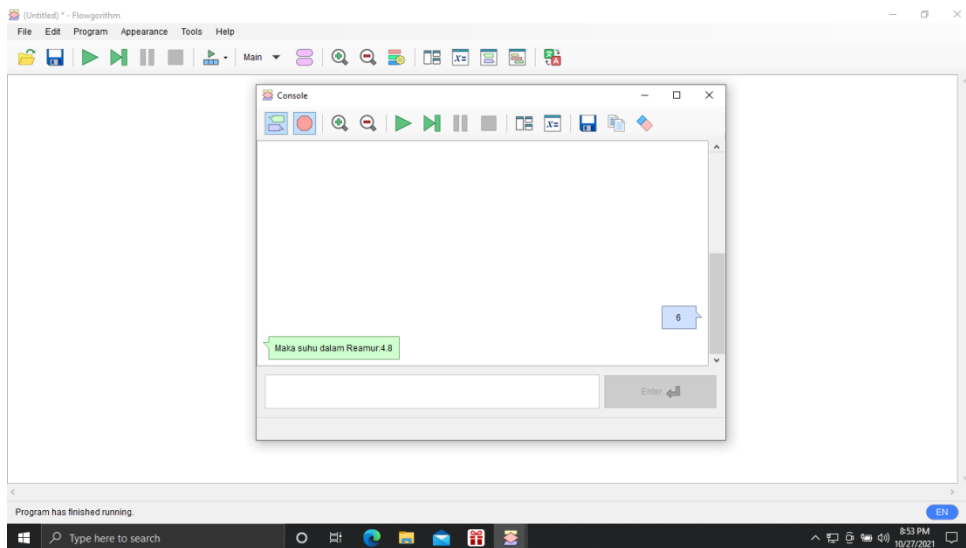


c. Celcius ke reamur

Flowchart:



Run:



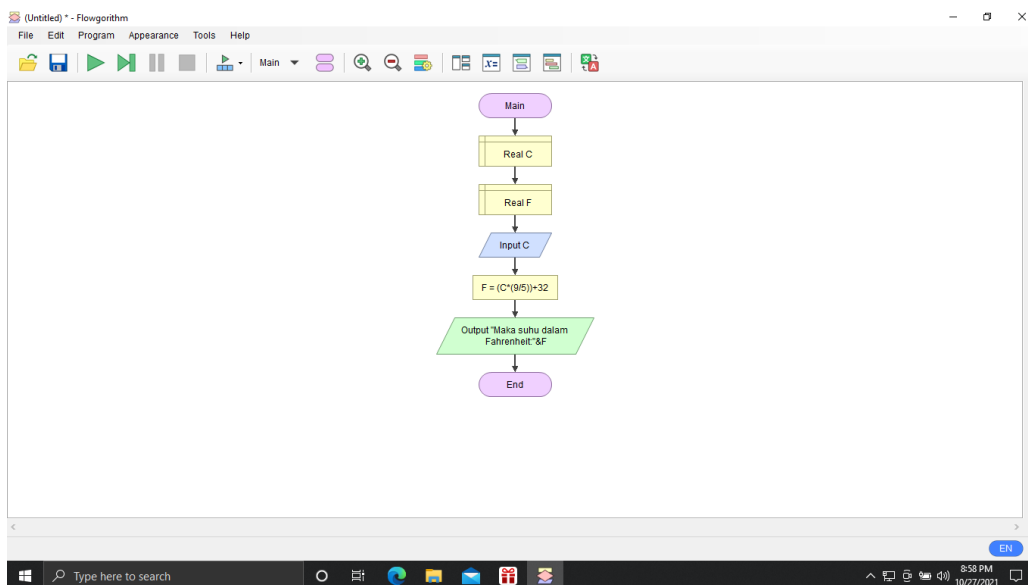
VSCode:


```
1 c = float(input())
2 r = float(4) / 5 * c
3 print("Maka suhu dalam Reamur:" + str(r))
4
```

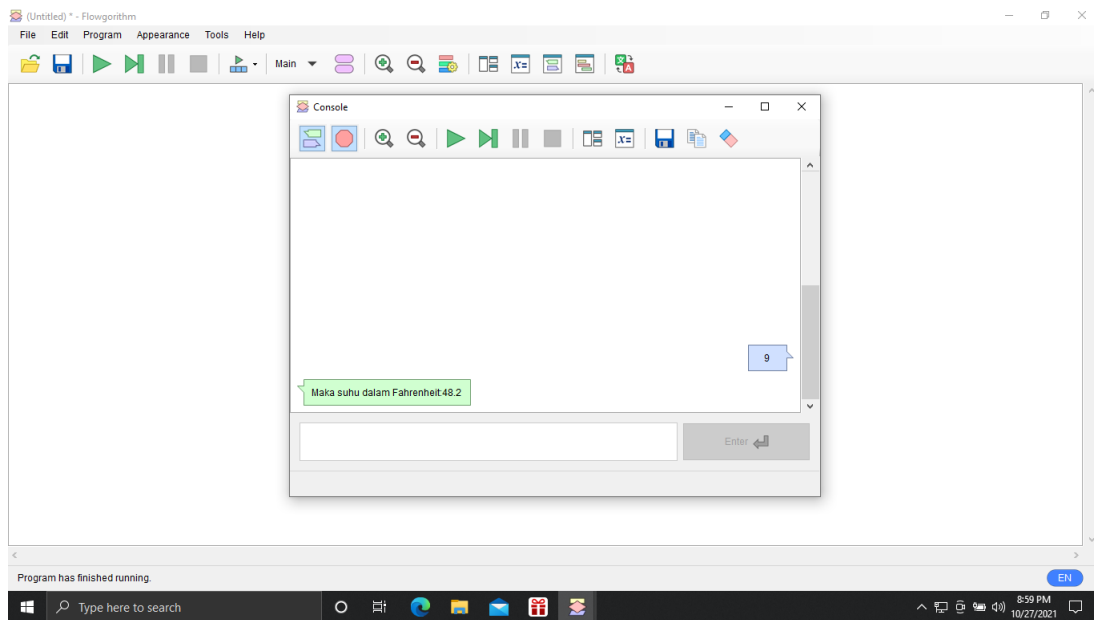
```
PS C:\Users\ASUS> & C:/Users/ASUS/AppData/Local/Programs/Python/Python310/python.exe "c:/Users/ASUS/Downloads/2.c. Celcius ke Reamur.py"
6
Maka suhu dalam Reamur:4.800000000000001
PS C:\Users\ASUS>
```

D. Celcius ke Fahrenheit

Flowchart:



Run:



VSCode:

