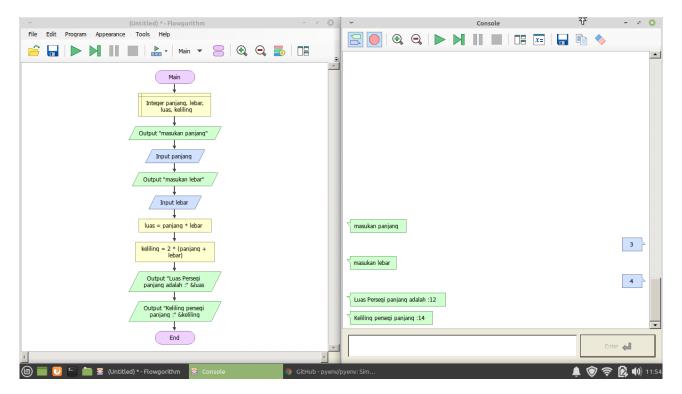
Nama: Rizky Adi Ryanto Nim: 19.01.013.044

Kelas : AI B



Algoritma

```
#Program menghitung luas dan keliling persegi panjang
```

#Start #Deklarasi

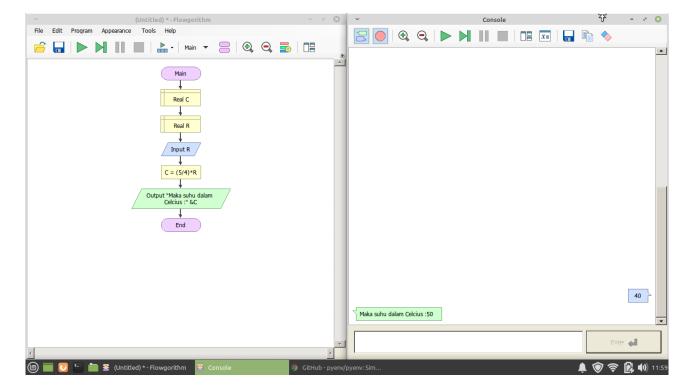
panjang; integer lebar; integer keliling;integer luas;integer

#Algoritma

read(panjang)
read(lebar)

luas = panjang * lebar
keliling = 2 * (panjang + lebar)

write(luas)
write(keliling)



#Program_menghitung_suhu

#Start

#Deklarasi

C;Real

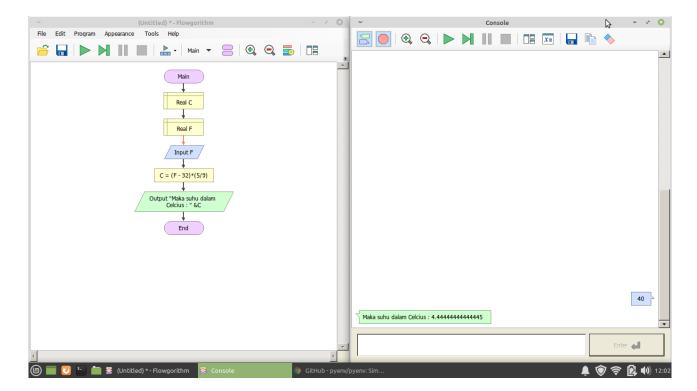
R;Real

#Algoritma

read (R)

C = (5/4) * R

write (C)



#program konversi suhu

#Start

#Deklarasi

C;Real

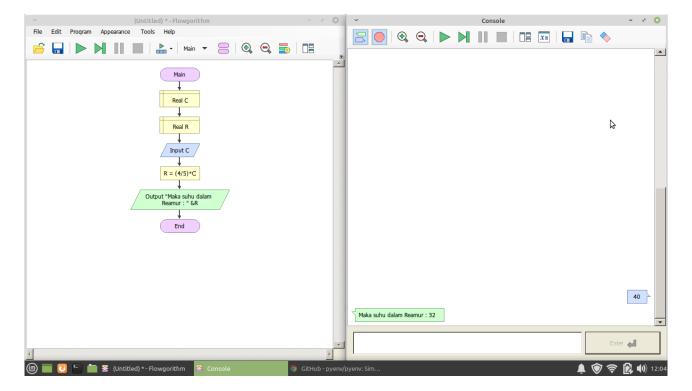
F;Real

#Algoritma

read (F)

$$C = (F - 32) * (5/9)$$

write(C)



#Program_konversi_suhu

#Start

#Deklarasi

C;Real

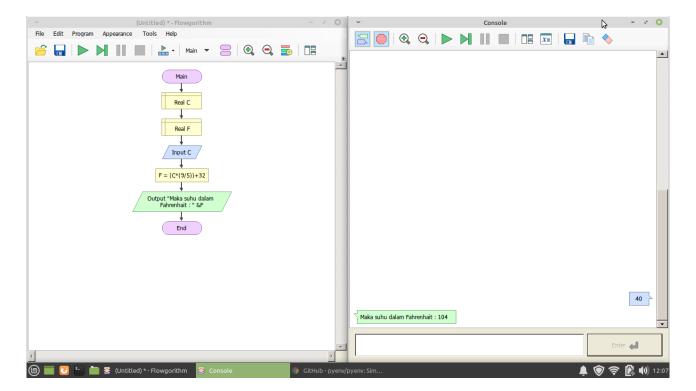
R;Real

#Algoritma

read(C)

R = (4/5) * C

write(R)



#Program_konversi_suhu

#Start

#Deklarasi

C;integer

F;integer

read(C)

F = (C * (9/5)) + 32

write (F)