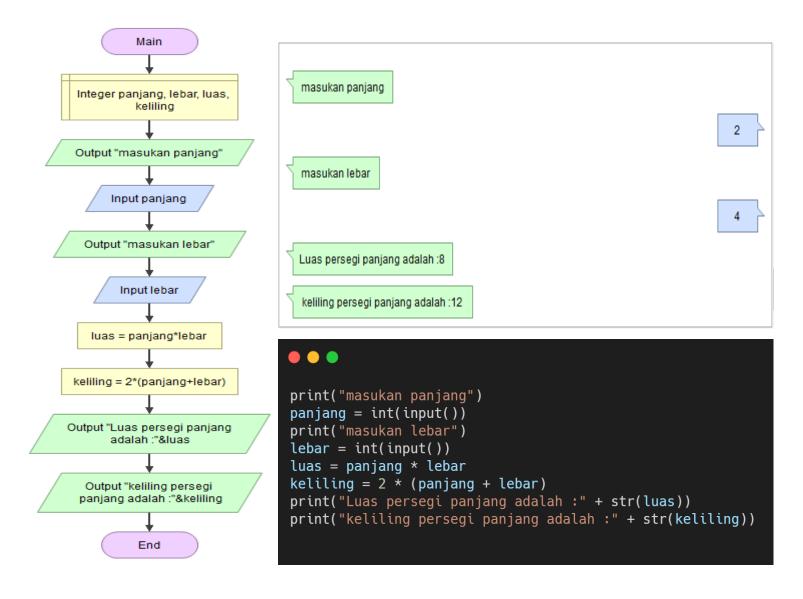
## 1. Flowchart menghitung Keliling dan Luas Persegi Panjang



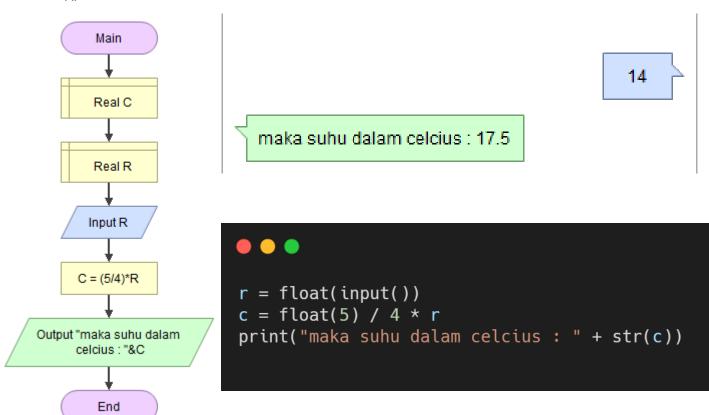
## **Function Main**

Declare Integer panjang, lebar, luas, keliling

Output "masukan panjang"
Input panjang
Output "masukan lebar"
Input lebar
Assign luas = panjang\*lebar
Assign keliling = 2\*(panjang+lebar)
Output "Luas persegi panjang adalah :"&luas
Output "keliling persegi panjang adalah :"&keliling

- 2. A. Flowchart Conversi Suhu
  - B. fahrenheit ke celcius
  - C. cecius ke reamur
  - D. Celcius ke Fahrenheit

A.



**Function Main** 

Declare Real C

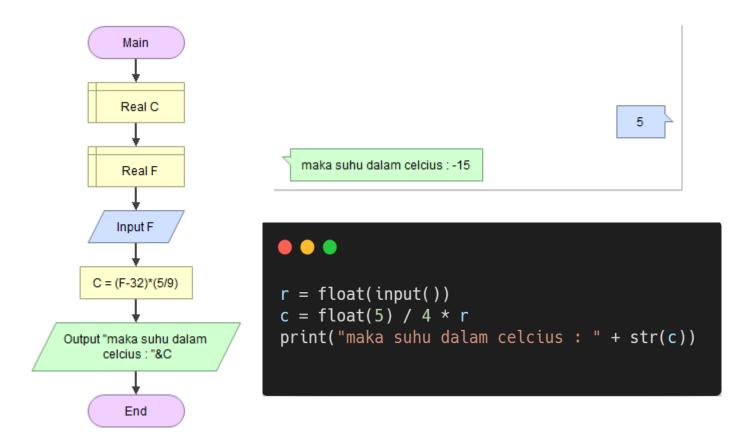
Declare Real R

Input R

Assign C = (5/4)\*R

Output "maka suhu dalam celcius: "&C

В.



**Function Main** 

Declare Real C

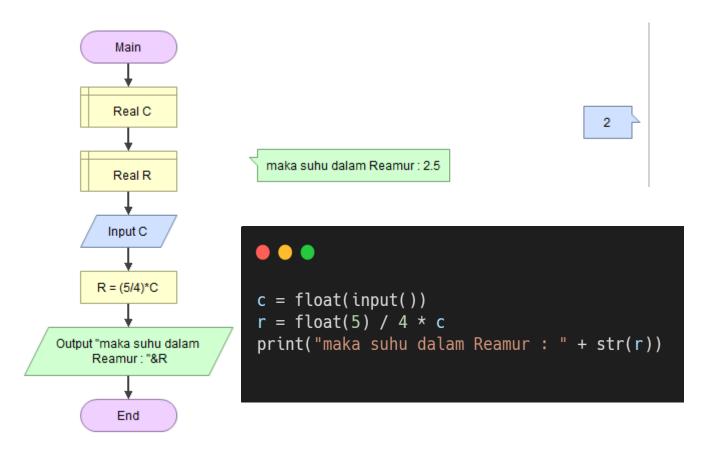
Declare Real F

Input F

Assign C = (F-32)\*(5/9)

Output "maka suhu dalam celcius: "&C

C.



## **Function Main**

Declare Real C

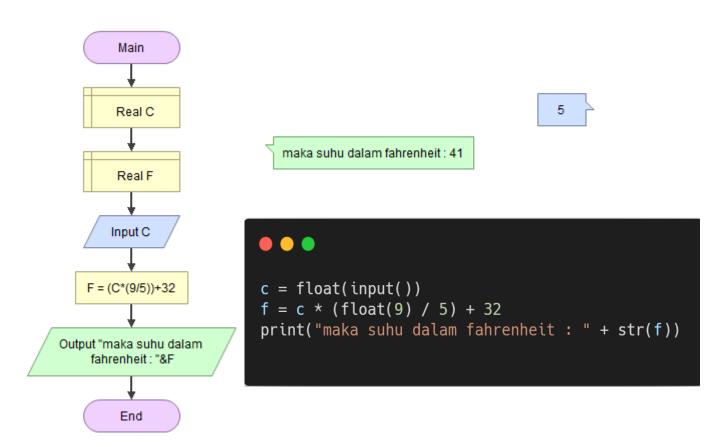
Declare Real R

Input C

Assign R = (5/4)\*C

Output "maka suhu dalam Reamur: "&R

D.



```
Function Main
```

Declare Real C

Declare Real F

Input C

Assign  $F = (C^*(9/5))+32$ 

Output "maka suhu dalam fahrenheit: "&F