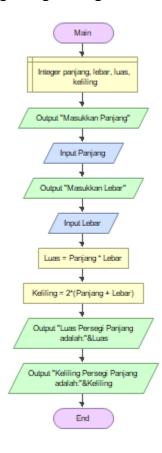
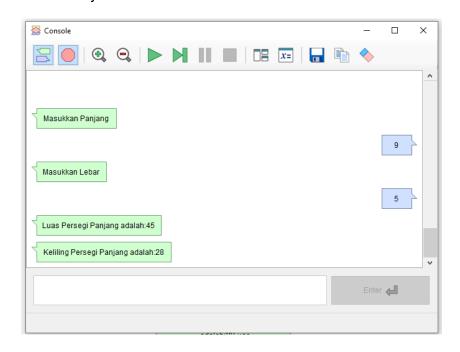
### **TUGAS REKOGNISI**

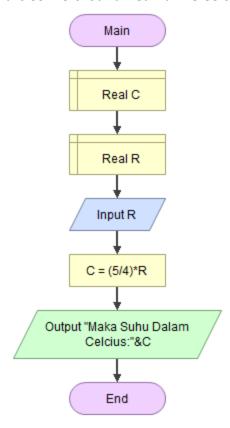
1. Flowchart menghitung Keliling dan Luas Persegi Panjang



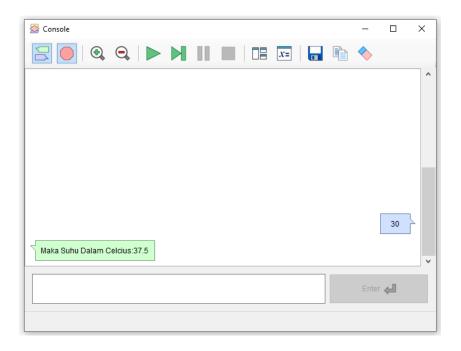
> Hasil dari menjalankan Flowchart diatas :



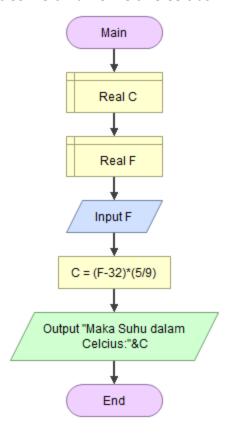
### 2. Flowchart Conversi Suhu Reamur Ke Celcius



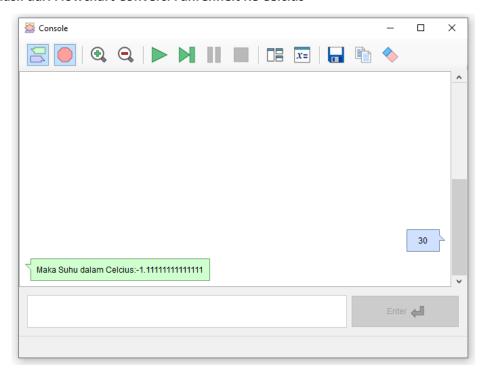
# > Hasil dari Flowchart Conversi Suhu Reamur Ke Celcius



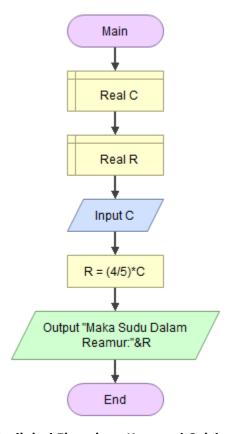
# 3. Flowchart Conversi Fahrenheit Ke Celcius



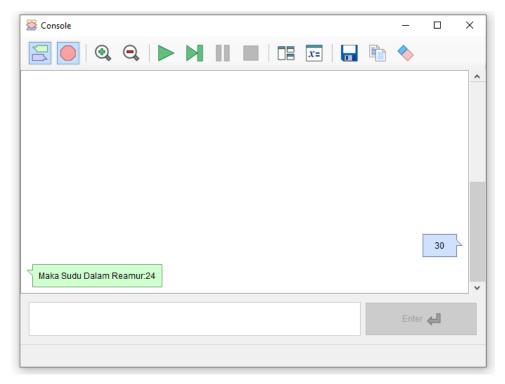
> Hasil dari Flowchart Conversi Fahrenheit Ke Celcius



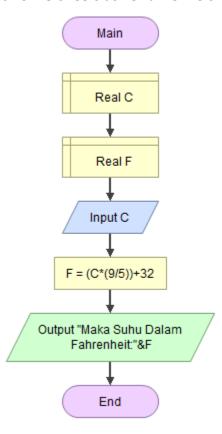
# 4. Flowchart Konversi Celcius Ke Reamur



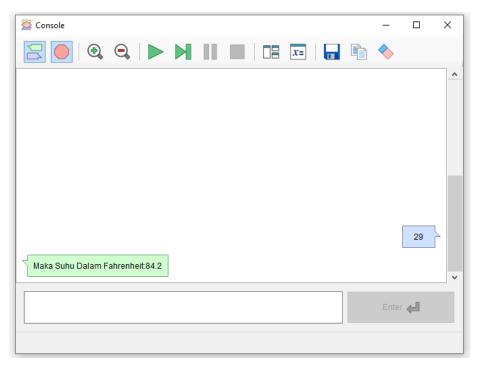
# > Hasil dari Flowchart Konversi Celcius ke Reamur



### 5. Flowchart Konversi Celcius ke Fahrenheit

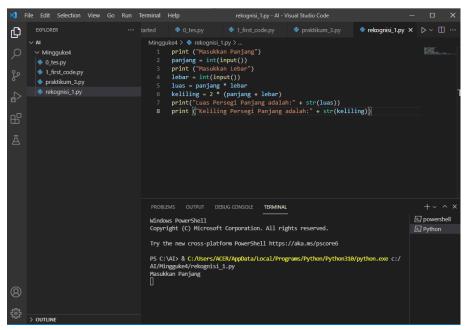


> Hasil dari Flowchart Konversi Celcius ke Fahrenheit

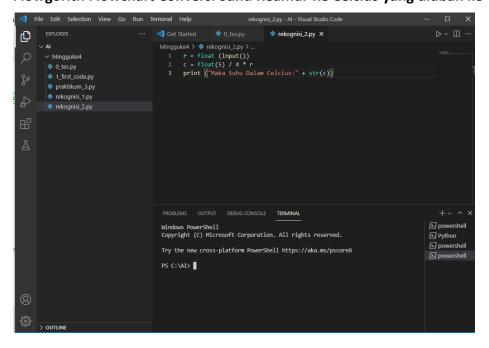


### **VS Code**

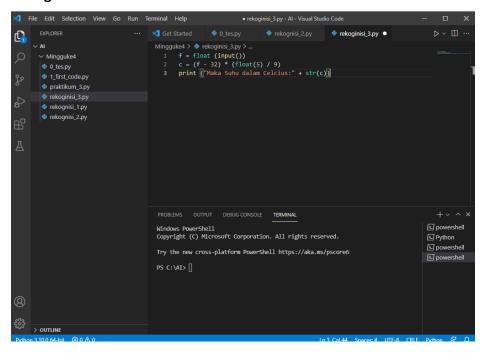
1. Flowgorithm Flowchart menghitung Keliling dan Luas Persegi Panjang yang diubah ke Vs Code



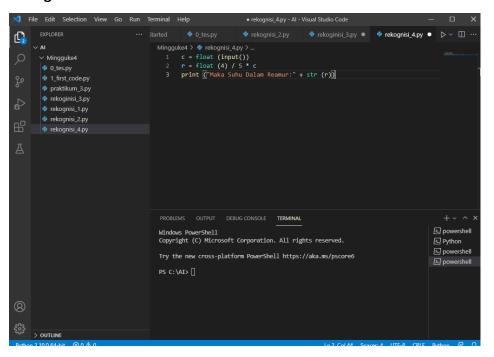
2. Flowgorith Flowchart Conversi Suhu Reamur Ke Celcius yang diubah ke Vs Code



3. Flowgorithm Flowchart Konversi Suhu Fahrenheit ke Celcius diubah ke Vs Code



4. Flowgorithm Flowchart Konversi Suhu Cecius Ke Reamur Diubah Ke Vs Code



5. Flowgorithm Flowchart Konversi Suhu Celcius Ke Fahrenheit Diubah Ke Dalam Vs Code

