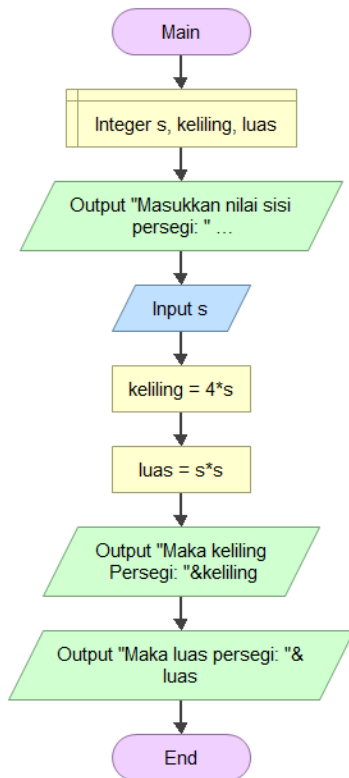


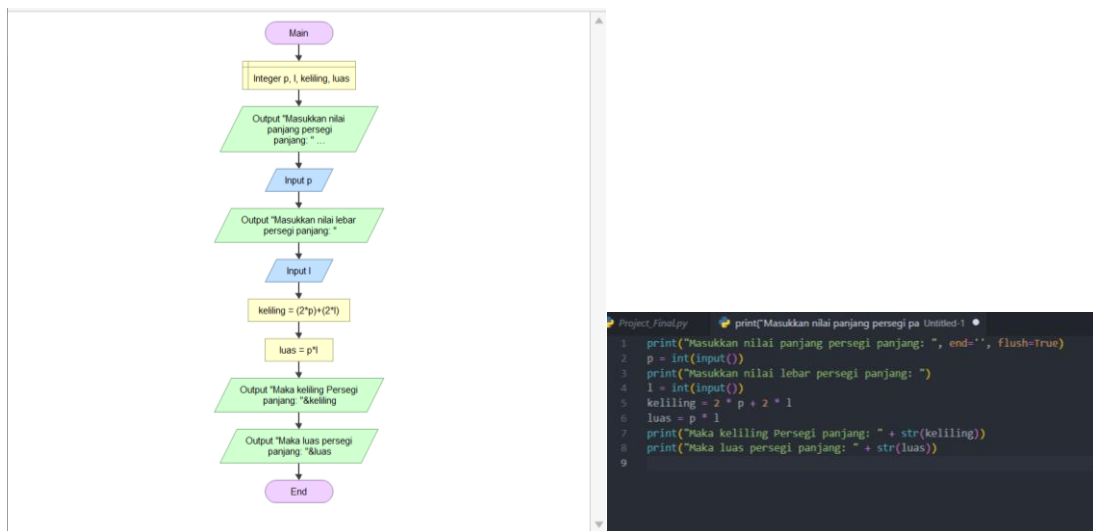
Minggu II -1:

Persegi



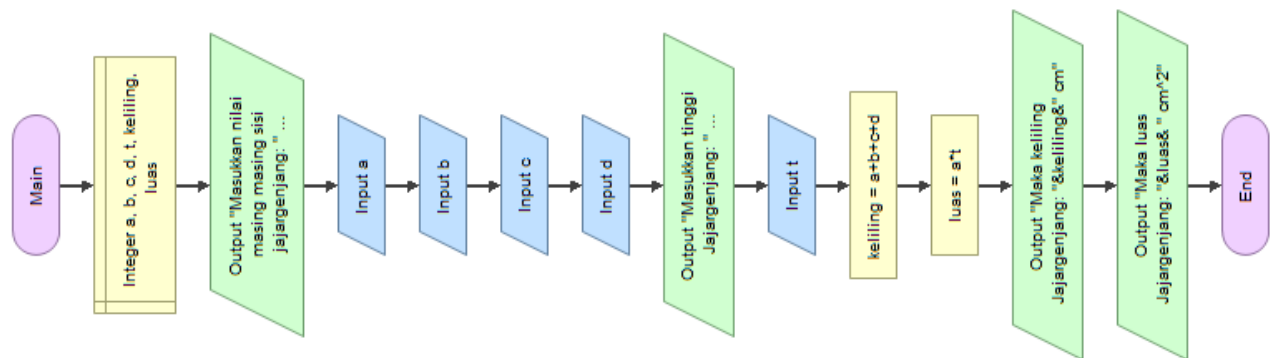
```
Project_Final.py print("Masukkan nilai sisi persegi: ", e Untitled-1
1 print("Masukkan nilai sisi persegi: ", end='', flush=True)
2 s = int(input())
3 keliling = 4 * s
4 luas = s * s
5 print("Maka keliling Persegi: " + str(keliling))
6 print("Maka luas persegi: " + str(luas))
7
```

Persegi Panjang



```
Project_Final.py print("Masukkan nilai panjang persegi pa Untitled-1
1 print("Masukkan nilai panjang persegi panjang: ", end='', flush=True)
2 p = int(input())
3 print("Masukkan nilai lebar persegi panjang: ")
4 l = int(input())
5 keliling = 2 * p + 2 * l
6 luas = p * l
7 print("Maka keliling Persegi panjang: " + str(keliling))
8 print("Maka luas persegi panjang: " + str(luas))
9
```

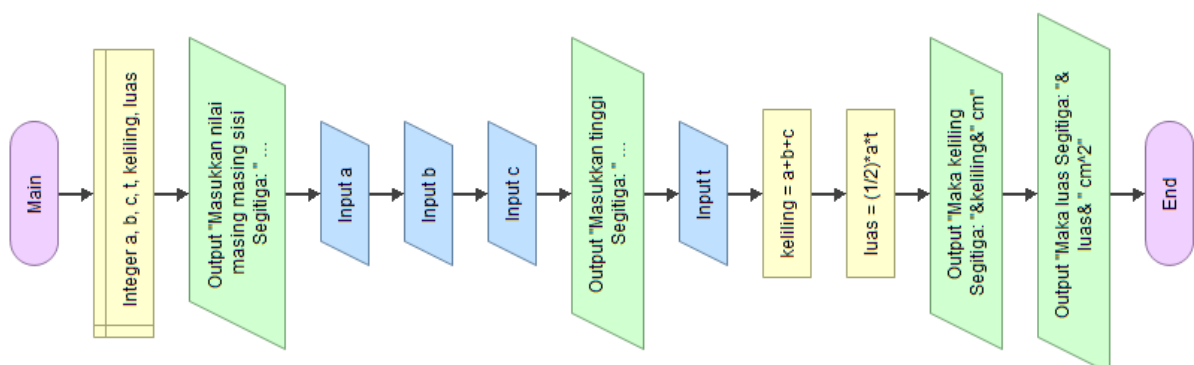
Jajargenjang



```

print("Masukkan nilai masing masing sisi jajargenjang: ", end='', flush=True)
a = int(input())
b = int(input())
c = int(input())
d = int(input())
print("Masukkan tinggi Jajargenjang: ", end='', flush=True)
t = int(input())
keliling = a + b + c + d
luas = a * t
print("Maka keliling Jajargenjang: " + str(keliling) + " cm")
print("Maka luas Jajargenjang: " + str(luas) + " cm^2")
  
```

Segitiga

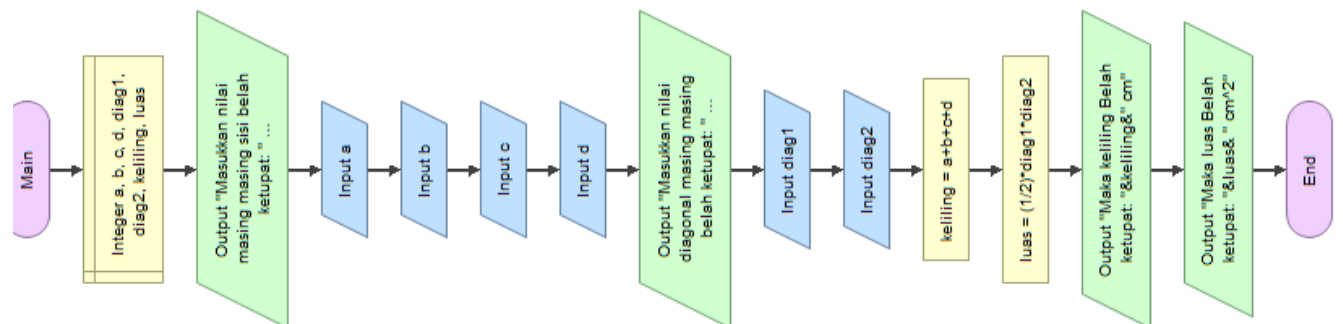


```

print("Masukkan nilai masing masing sisi Segitiga: ", end='', flush=True)
a = int(input())
b = int(input())
c = int(input())
print("Masukkan tinggi Segitiga: ", end='', flush=True)
t = int(input())
  
```

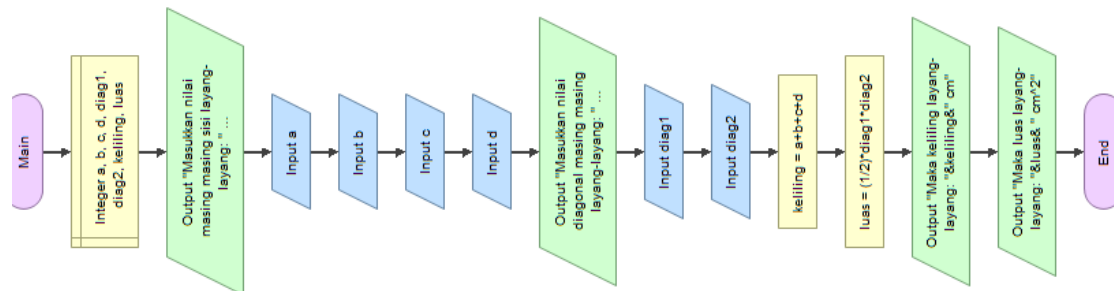
```
keliling = a + b + c
luas = float(1) / 2 * a * t
print("Maka keliling Segitiga: " + str(keliling) + " cm")
print("Maka luas Segitiga: " + str(luas) + " cm^2")
```

Belah Ketupat



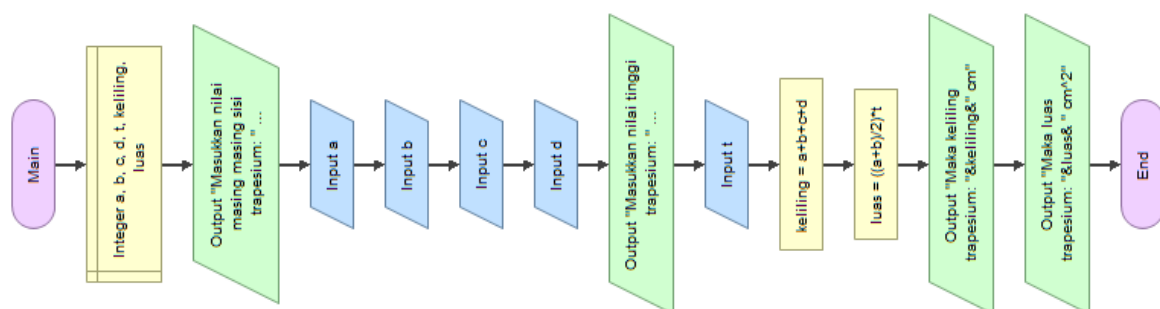
```
print("Masukkan nilai masing masing sisi belah ketupat: ", end='', flush=True)
a = int(input())
b = int(input())
c = int(input())
d = int(input())
print("Masukkan nilai diagonal masing masing belah ketupat: ", end='', flush=True)
diag1 = int(input())
diag2 = int(input())
keliling = a + b + c + d
luas = float(1) / 2 * diag1 * diag2
print("Maka keliling Belah ketupat: " + str(keliling) + " cm")
print("Maka luas Belah ketupat: " + str(luas) + " cm^2")
```

Layang-layang



```
print("Masukkan nilai masing masing sisi layang-layang: ", end='', flush=True)
a = int(input())
b = int(input())
c = int(input())
d = int(input())
print("Masukkan nilai diagonal masing masing layang-layang: ", end='',
flush=True)
diag1 = int(input())
diag2 = int(input())
keliling = a + b + c + d
luas = float(1) / 2 * diag1 * diag2
print("Maka keliling layang-layang: " + str(keliling) + " cm")
print("Maka luas layang-layang: " + str(luas) + " cm^2")
```

Trapesium

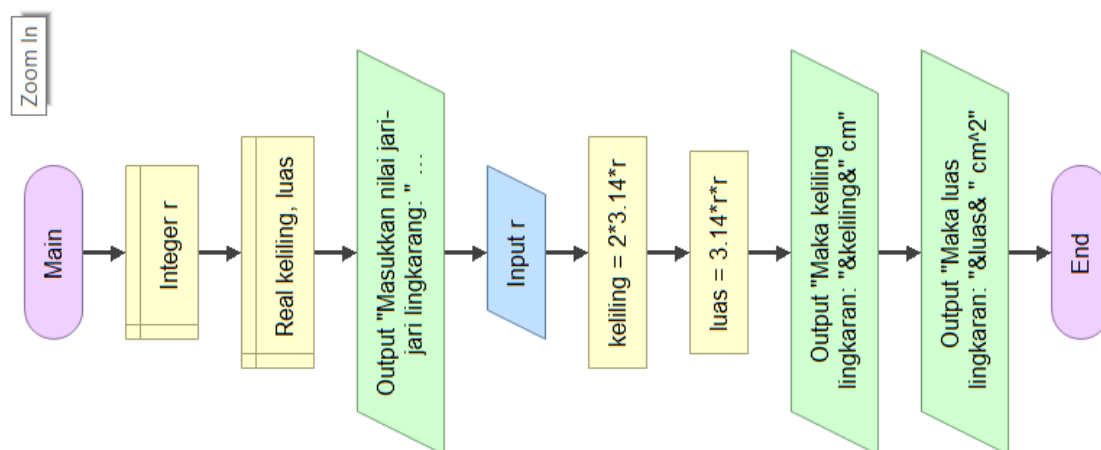


```

print("Masukkan nilai masing masing sisi trapesium: ", end='', flush=True)
a = int(input())
b = int(input())
c = int(input())
d = int(input())
print("Masukkan nilai tinggi trapesium: ", end='', flush=True)
t = int(input())
keliling = a + b + c + d
luas = float(a + b) / 2 * t
print("Maka keliling trapesium: " + str(keliling) + " cm")
print("Maka luas trapesium: " + str(luas) + " cm^2")

```

Lingkaran



```

print("Masukkan nilai jari-jari lingkaran: ", end='', flush=True)
r = int(input())
keliling = 2 * 3.14 * r
luas = 3.14 * r * r
print("Maka keliling lingkaran: " + str(keliling) + " cm")
print("Maka luas lingkaran: " + str(luas) + " cm^2")

```