Tugas Individu 5 – Artificial Intelligence

Nama : Abdullah Azzam

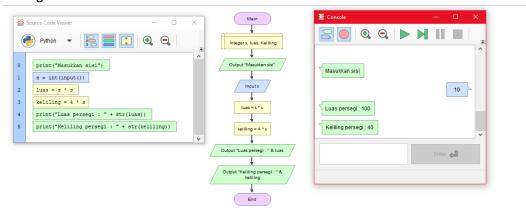
Nim : 20.01.013.075

Kelas : Artificial Intelligence A >> Artificial Intelligence C

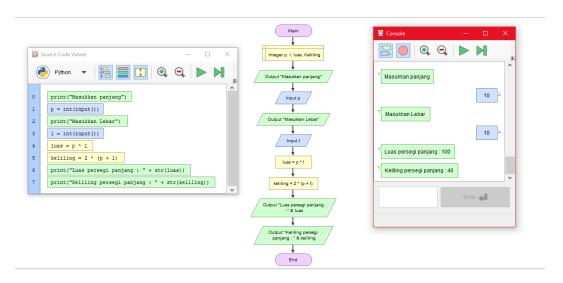
Bangun Ruang

Flowgorithm

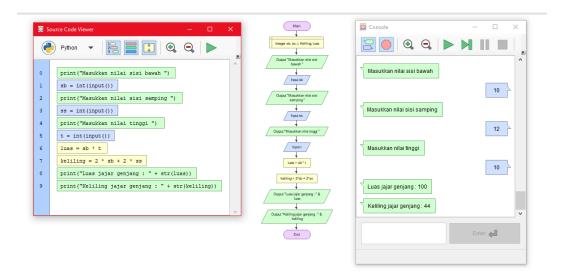
Persegi



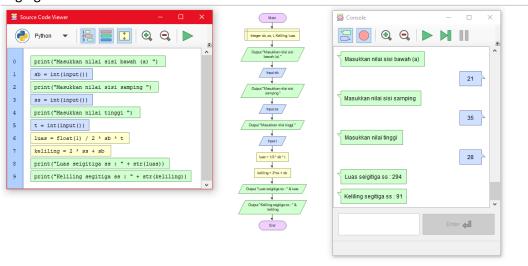
Persegi panjang



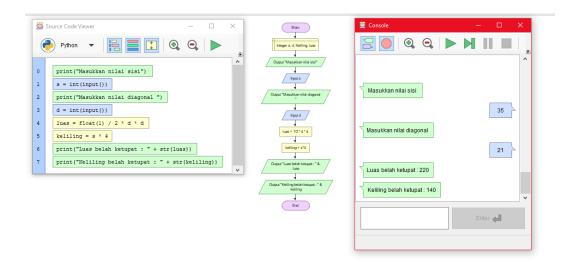
• Jajar genjang



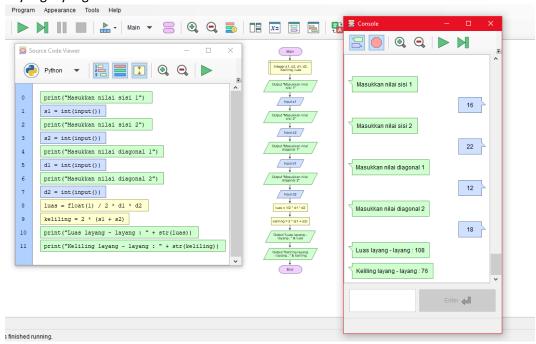
Segitiga sama sisi



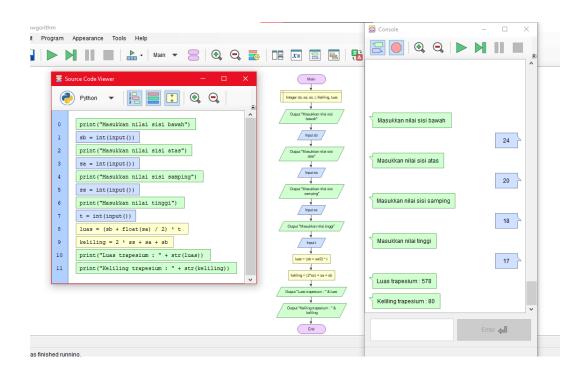
Belah ketupat



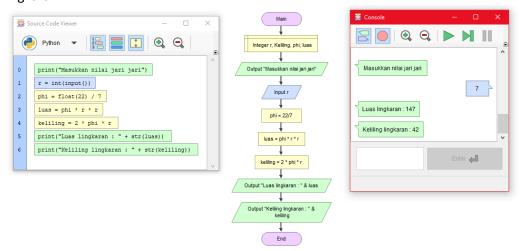
Layang layang



Trapesium



Lingkaran

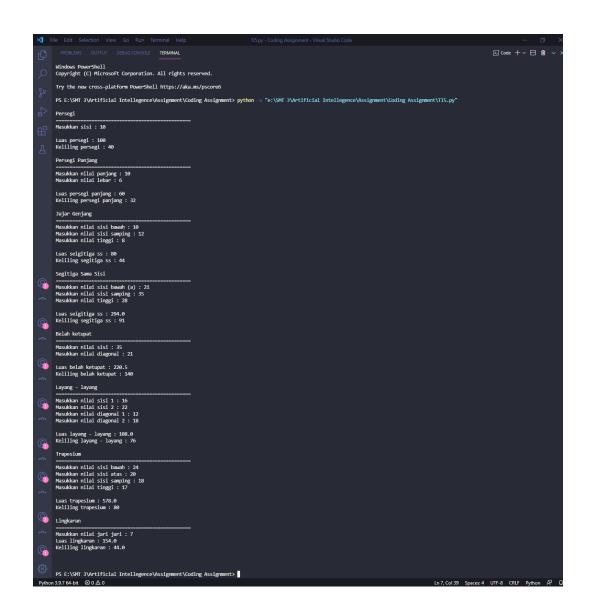


VS Code

• Source Code: *Silahkan Dizoom Untuk Memperjelas

```
print("es
print("es
print("hosukkan nilai sisi bawah : "))
sa = int(input("hosukkan nilai sisi atas : "))
sa = int(input("hosukkan nilai sisi satas : "))
t = int(input("hosukkan nilai sisi samping : "))
t = int(input("hosukkan nilai sisi samping : "))
t = int(input("hosukkan nilai sisi samping : ")
t = int(input("hosukkan nilai sisi samping : ")
t = koling : "
keliing = 2 * ss * ss * sb
print("Nulma tropesium : " + str(keliing))
print("Keliing tropesium : " + str(keliing))
# Lingkaran
print("vninjkaran")
print("
print("Manukkan nilmi jari jari : "))
phi = float(22) / 7
lus= phi * r *
kelling = 2 * phi * r
print("Luss lingkaran : " + str(luss))
print("Kailling lingkaran : " + str(kelling))
print("Kailling lingkaran : " + str(kelling))
```

• Output: *Silahkan Dizoom Untuk Memperjelas



Terima Kasih