Praktikum Individu 4 – Artificial Intelligence

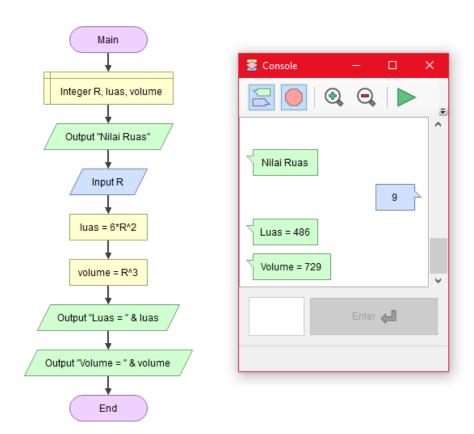
Nama : Abdullah Azzam

Nim : 20.01.013.075

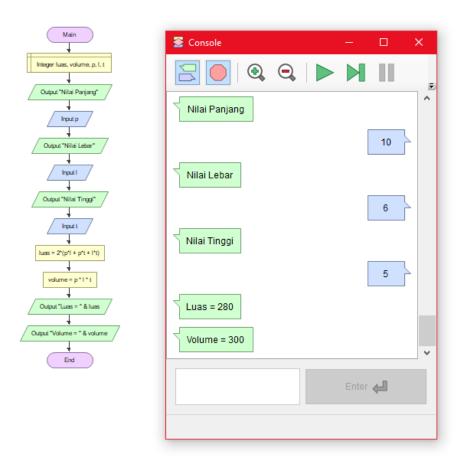
Kelas : Artificial Intelligence A >> Artificial Intelligence C

Bangun Ruang

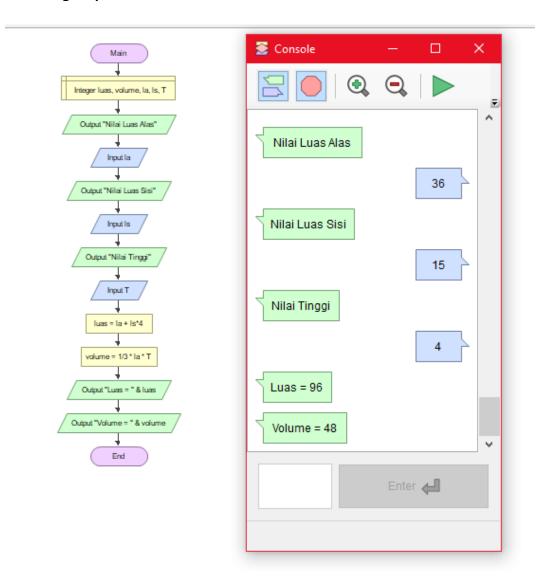
Kubus



Balok



Limas Segiempat



```
File Edit Selection View Go Run Terminal Help

LimasSegiempat.py **Coding Assignment - Visual Studio Code

Prince Code Viewer

Prince Code Viewer

Limas Segiempat.py **

Prince Code Viewer

Limas Segiempat.py **

Limas Segiempat.py **

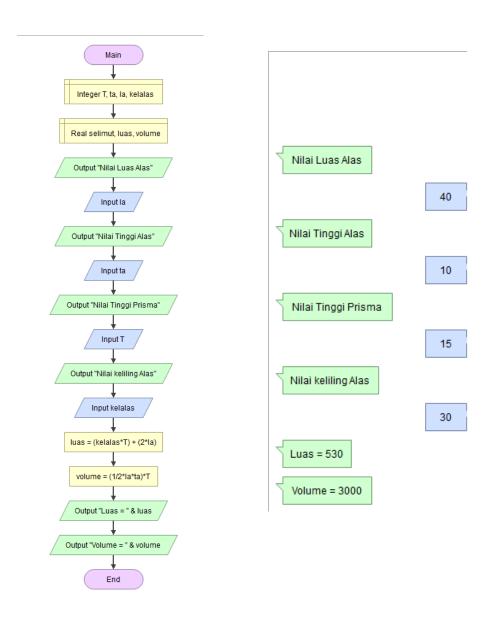
Limas Segiempat.py **

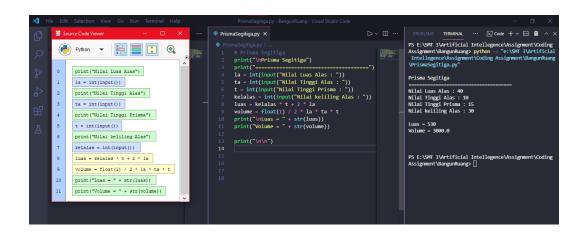
Prince Code Viewer

Limas Segiempat.py **

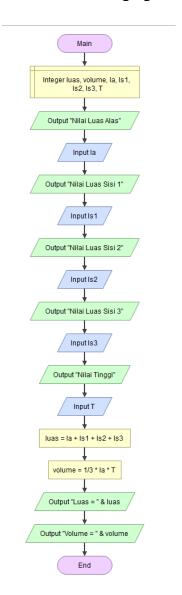
Limas Segiempat.py
```

Prisma Segitiga





Limas Segitiga





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LimasSegitiga copy.py ×
                                                                                                                                                                                                                                                                          PS E:\SMT 3\Artificial Intellegence\Assignment\Coding Assignment\BangunRuang> python \( \triangle \cdot \sqrt{S}\Artificia \) Intellegence\Assignment\BangunRuan\( \triangle \sqrt{S}\artificia \) Intellegence\Assignment\Coding Assignment\BangunRuan\( \triangle \sqrt{S}\artificia \) (himassegtitiga copy, py
Python 🔻 📙 📘 🔾
                                                                                                                              ## Limas Seglempat

print("\nLimas Seglempat

print("\nLimas Seglempat

print("\nLimas Seglempat

a = int(input("Nilai Luas Alas : "))

ls1 = int(input("Nilai Luas Sisi 1 : "))

ls2 = int(input("Nilai Luas Sisi 2 : "))

1s3 = int(input("Nilai Luas Sisi 2 : "))

7 = int(input("Nilai ringgi : "))

1uas - la + lsi + ls2 + ls3

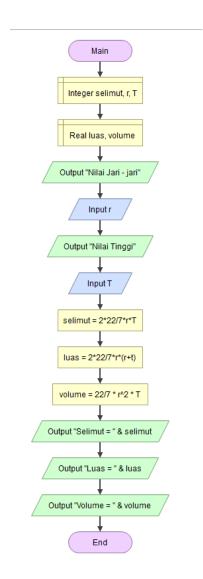
volume = float(1) / 3 * la * T

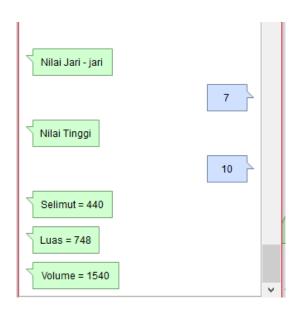
print("\nLuas = " + str(luas))

print("\nLuas = " + str(volume))

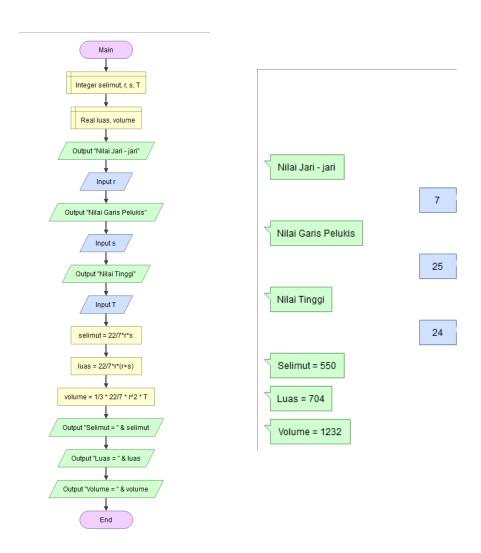
print("\nlua")
           print("Nilai Luas Alas")
                                                                                                                                                                                                                                                                            Limas Segitiga
             print("Nilai Luas Sisi 1")
            lsl = int(input())
             print("Nilai Luas Sisi 2")
            1s2 = int(input())
             print("Nilai Luas Sisi 3")
            1s3 = int(input())
            print("Nilai Tinggi")
            t = int(input())
                                                                                                                                                                                                                                                                           PS E:\SMT 3\Artificial Intellegence\Assignment\Coding Assignment\BangunRuang> []
             luas = la + lsl + ls2 + ls3
              volume = float(1) / 3 * la * t
            print("Volume = " + str(volume))
```

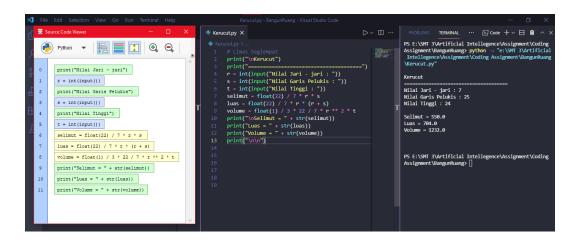
Tabung



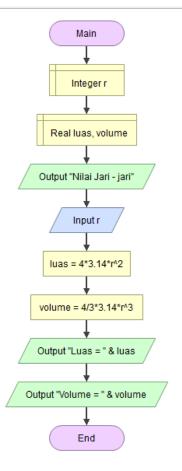


Kerucut

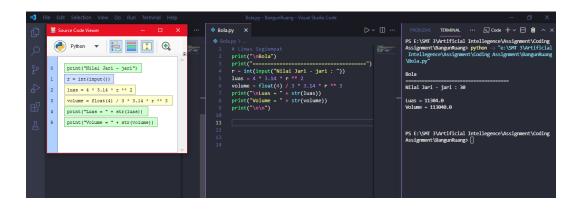




Bola







Terima Kasih