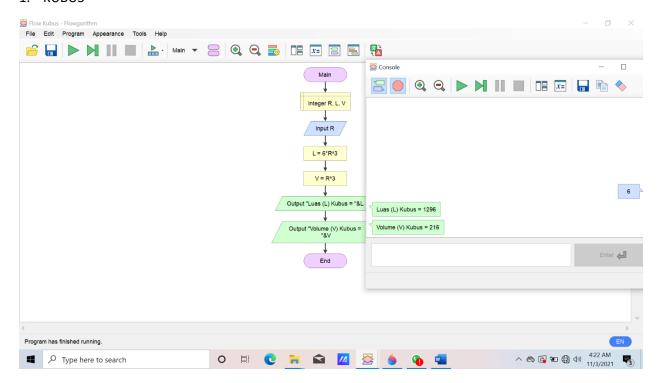
Nama: virna febri andini

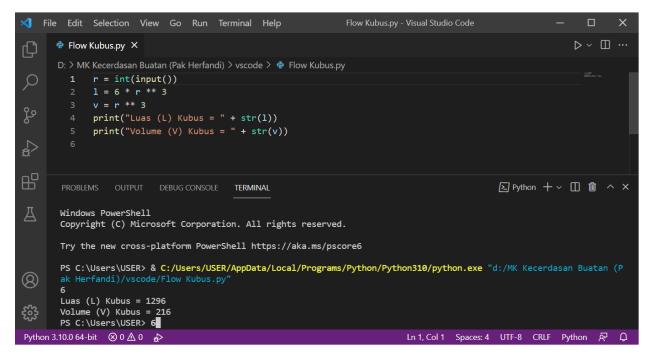
NIM : 20.01.013.017

Kelas: Teknik Informatika B

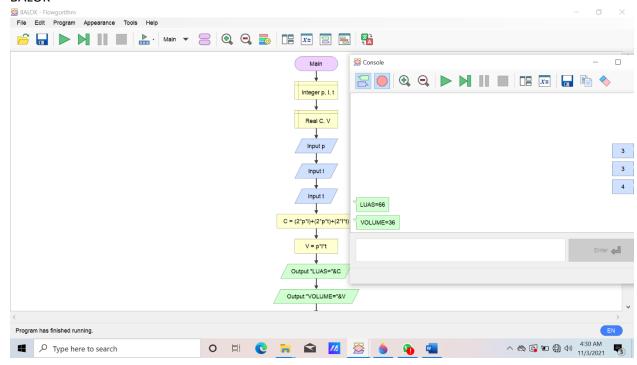
MK : Kecerdasan Buatan

1. KUBUS



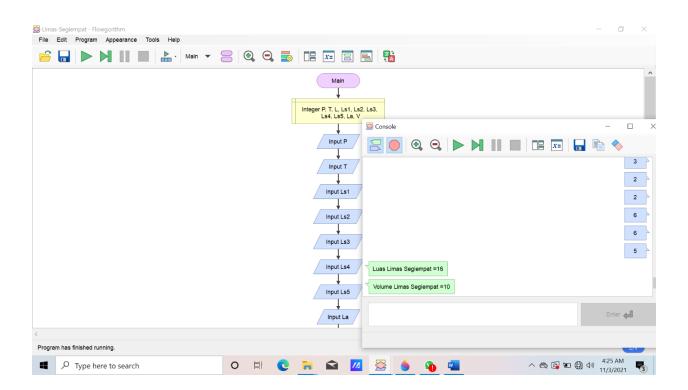


2. BALOK



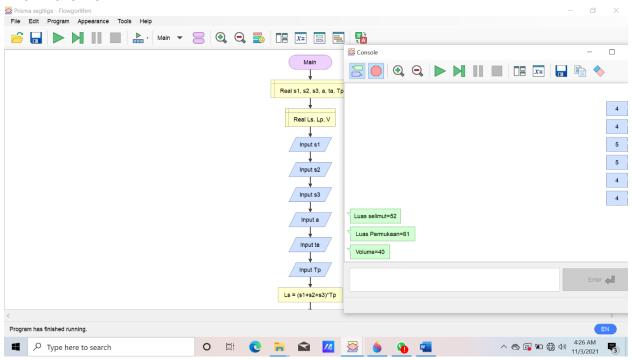
```
BALOK.py X
      D: > MK Kecerdasan Buatan (Pak Herfandi) > vscode > 🕏 BALOK.py
        1 p = int(input())
            1 = int(input())
            t = int(input())
            c = 2 * p * 1 + 2 * p * t + 2 * 1 * t
            print("LUAS=" + str(c))
            print("VOLUME=" + str(v))
品
       PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
                                                                                        Try the new cross-platform PowerShell https://aka.ms/pscore6
       PS C:\Users\USER> & C:\Users\USER/AppData/Local/Programs/Python/Python310/python.exe "d:/MK Kecerdasan Buatan (P
(Q)
       LUAS=24
       VOLUME=8
       PS C:\Users\USER>
Python 3.10.0 64-bit ⊗ 0 ⚠ 0 ♣
                                                                      Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Python 🔊 🗘
```

3. LIMAS SEGIEMPAT



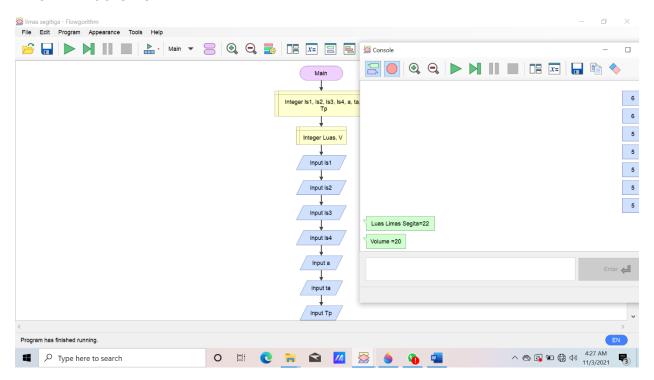
```
Limas-Segiempat.py X
       p = int(input())
Q
           t = int(input())
           ls1 = int(input())
           ls2 = int(input())
           ls3 = int(input())
           ls4 = int(input())
           ls5 = int(input())
          la = int(input())
          t = int(input())
1 = ls1 + ls2 + ls3 + ls4 + ls5
           print("Volume Limas Segiempat =" + str(v))
                                                                                                Python + ∨ □ · · · · ×
      PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
      Python 3.10.0 64-bit ⊗ 0 🛦 0 🏚
                                                                               Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Python 🔊 🚨
```

4. PRISMA SEGITIGA



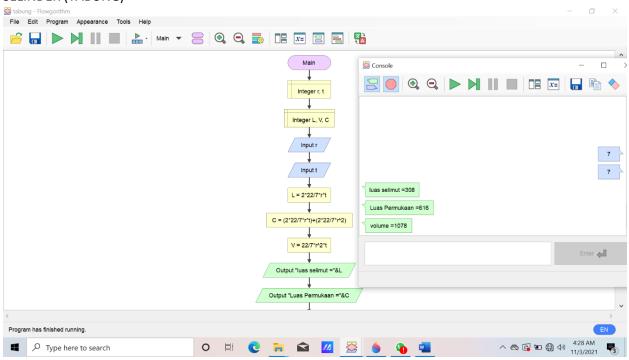
```
🔾 File Edit Selection View Go Run Terminal Help Prisma segitiga.py - Visual Studio Code
      Prisma segitiga.py X
       D: > MK Kecerdasan Buatan (Pak Herfandi) > vscode > 💠 Prisma segitiga.py
         1 s1 = float(input())
         2 s2 = float(input())
            s3 = float(input())
a = float(input())
         5 ta = float(input())
             tp = float(input())
             lp = (s1 + s2 + s3) * tp + a + ta
v = float(1) / 2 * a * ta * tp
         10 print("Luas selimut=" + str(ls))
        print("Luas Permukaan=" + str(lp))
print("Volume=" + str(v))
                                                                                                                   PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
        Luas selimut=51.0
        Luas Permukaan=60.0
        Volume=30.0
       PS C:\Users\USER>
Python 3.10.0 64-bit ⊗ 0 ▲ 0 ♣>
                                                                                                Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Python 🔊 🗘
```

5. LIMAS SEGITIGA



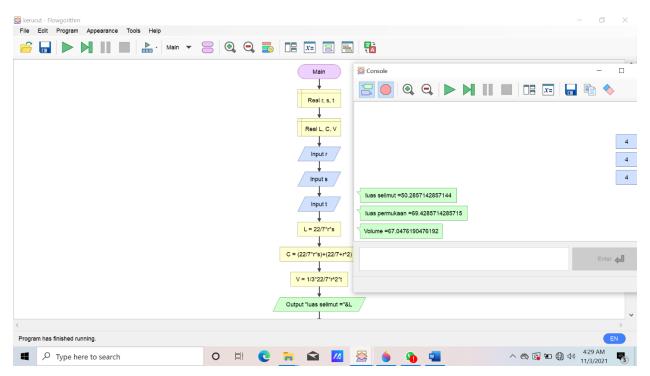
```
🕏 limas segitiga.py 🗙
      D: > MK Kecerdasan Buatan (Pak Herfandi) > vscode > 🕏 limas segitiga.py
            ls1 = int(input())
            ls2 = int(input())
            ls3 = int(input())
           ls4 = int(input())
           a = int(input())
           ta = int(input())
tp = int(input())
       9 v = float(1) / 6 * a * ta * tp
10 print("Luas Limas Segita=" + str(luas))
           print("Volume =" + str(v))
       PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
                                                                                                          Luas Limas Segita=21
      Python 3.10.0 64-bit ⊗ 0 🛦 0 🟚
                                                                                         Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Python 🔊 🚨
```

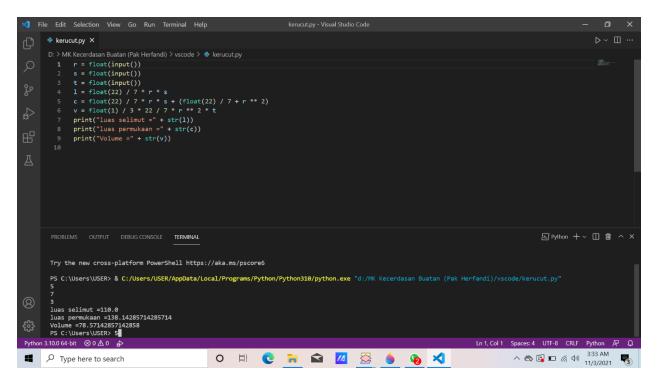
6. SELINDER (TABUNG)



```
🔀 File Edit Selection View Go Run Terminal Help
       tabung.py X
       D: > MK Kecerdasan Buatan (Pak Herfandi) > vscode > 💠 tabung.py
              r = int(input())
              t = int(input())
             l = float(2 * 22) / 7 * r * t
c = float(2 * 22) / 7 * r * t + float(2 * 22) / 7 * r ** 2
v = float(22) / 7 * r ** 2 * t
             print("luas selimut =" + str(1))
print("Luas Permukaan =" + str(c))
             print("volume =" + str(v))
                                                                                                                      PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
        Try the new cross-platform PowerShell https://aka.ms/pscore6
       PS C:\Users\USER> & C:\Users\USER/AppData/Local/Programs/Python/Python310/python.exe "d:/MK Kecerdasan Buatan (Pak Herfandi)/vs
        luas selimut =226.28571428571428
        Luas Permukaan =452.57142857142856
        volume =678.857142<u>8</u>571429
       PS C:\Users\USER> [
Python 3.10.0 64-bit ⊗ 0 🛦 0 🕏
                                                                                                  Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Python ₽ 🚨
```

7. KERUCUT





8. BOLA

