Nama: Asri Ramdani

Nim : 19.01.013.034

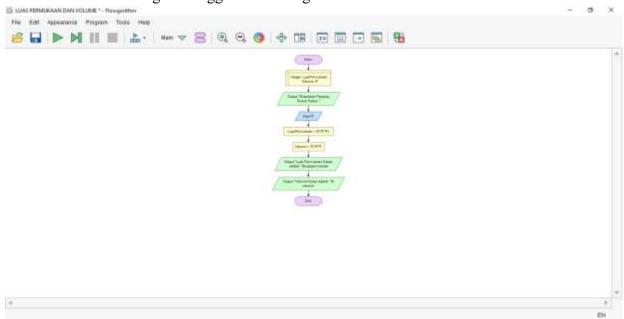
Kelas : Pemrograman Python INF020

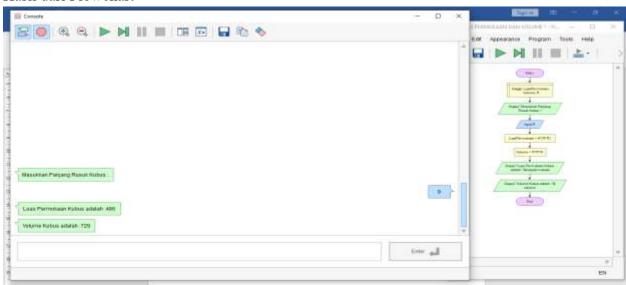
TUGAS MINGGU II-2

MENGHITUNG LUAS PERMUKAAN DAN VOLUME BANGUN RUANG

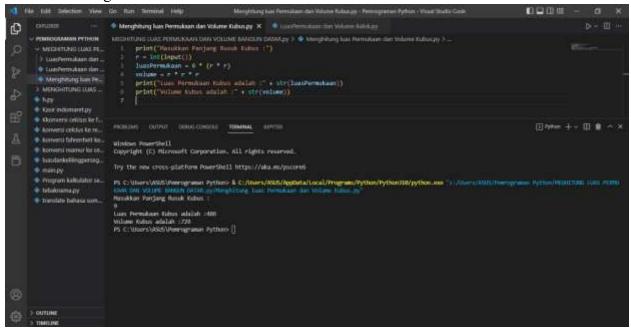
1. Menghitung Permukaan dan volume Kubus

• Gambar Flowchart dengan menggunakan flowgarithm



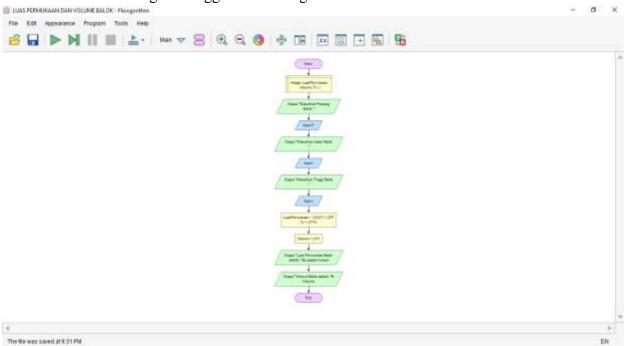


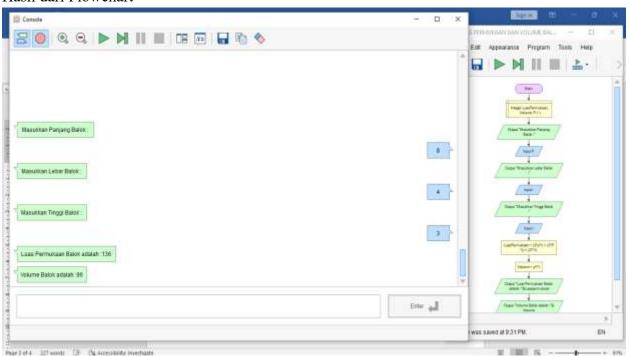


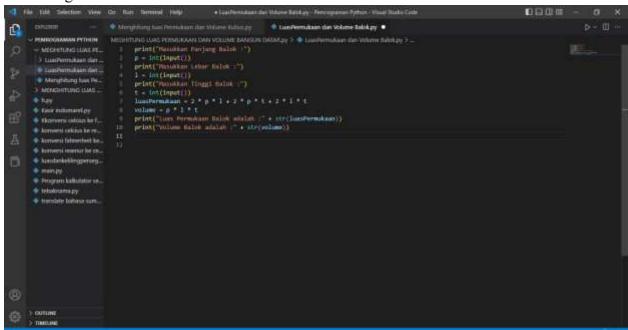


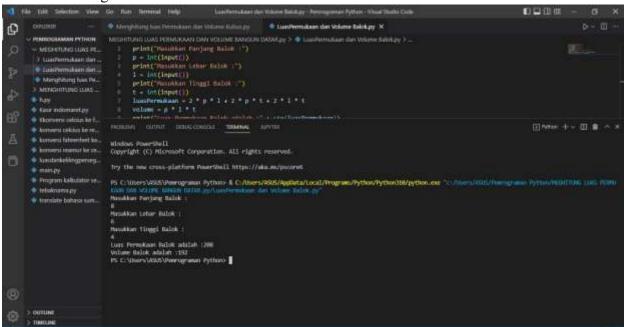
2. Menghitung Luas Permukaan dan volume Balok

• Gambar Flowchart dengan menggunakan flowgarithm



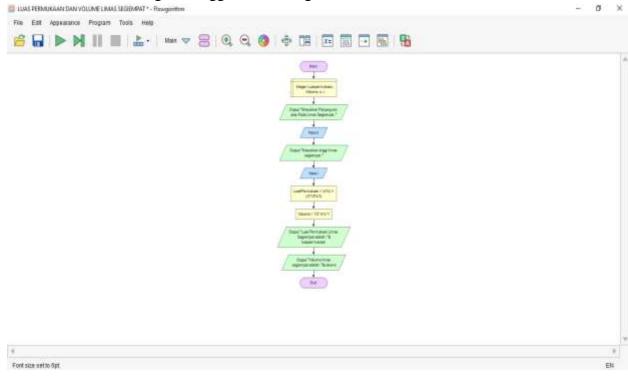


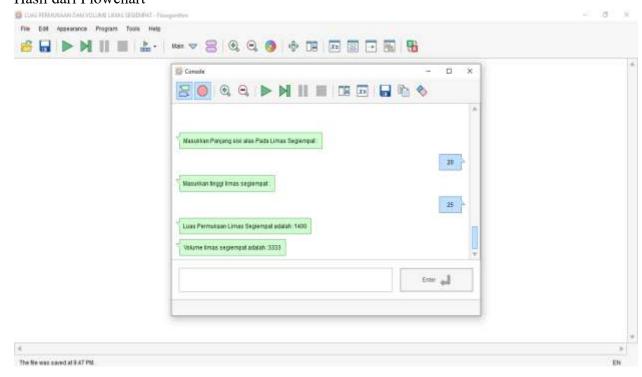


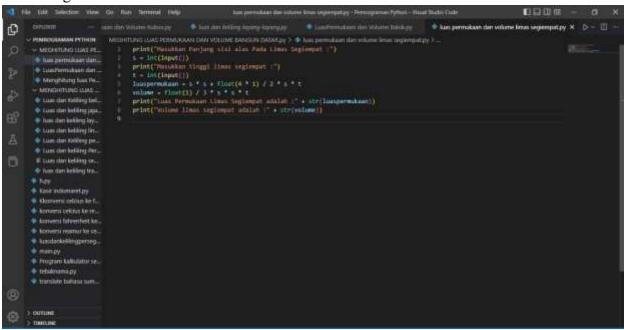


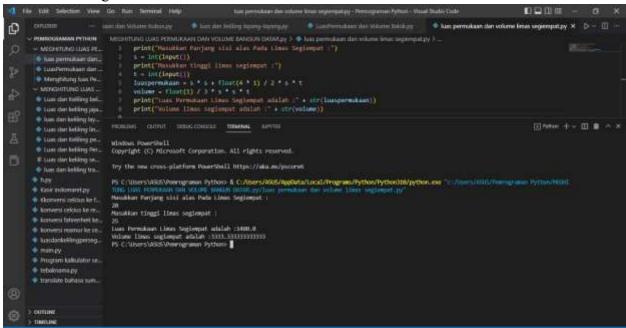
3. Menghitung Permukaan dan volume Limas Segi Empat

• Gambar Flowchart dengan menggunakan flowgarithm



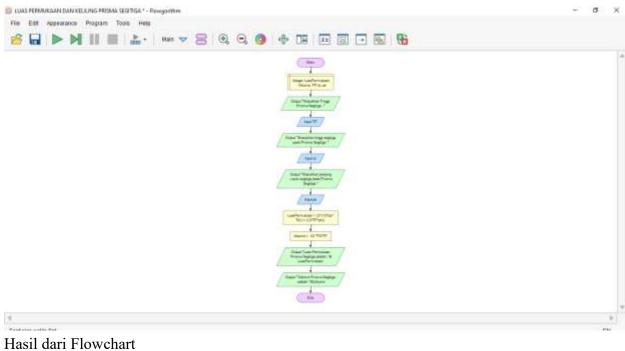


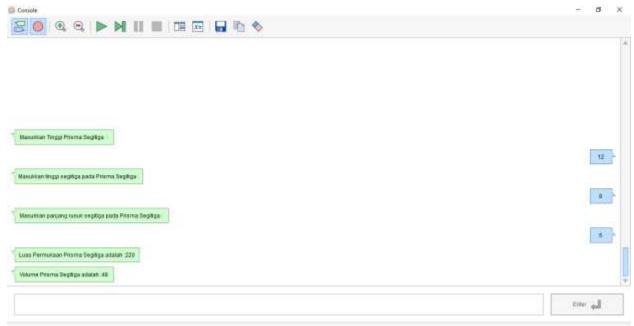


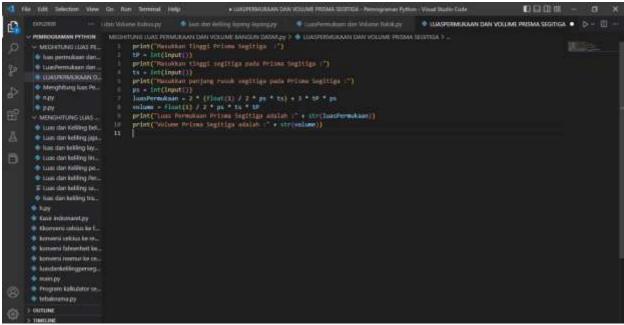


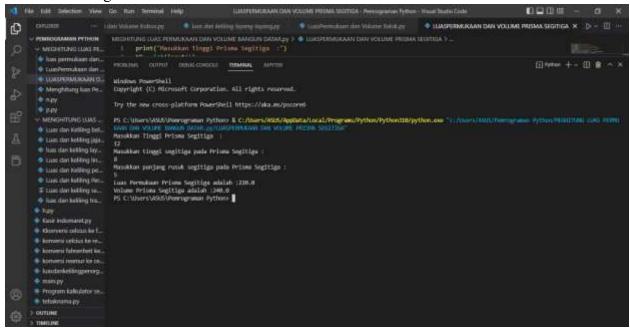
4. Menghitung Permukaan dan volume Prisma Segitiga

Gambar Flowchart dengan menggunakan flowgarithm



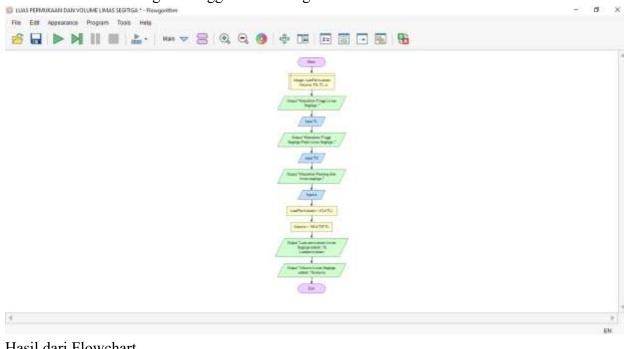


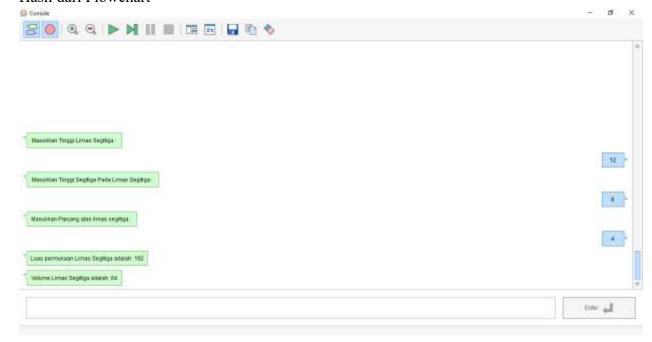


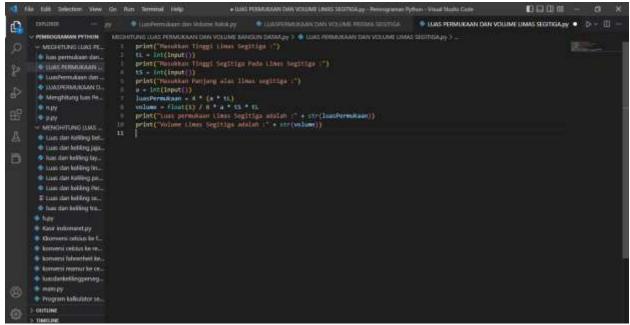


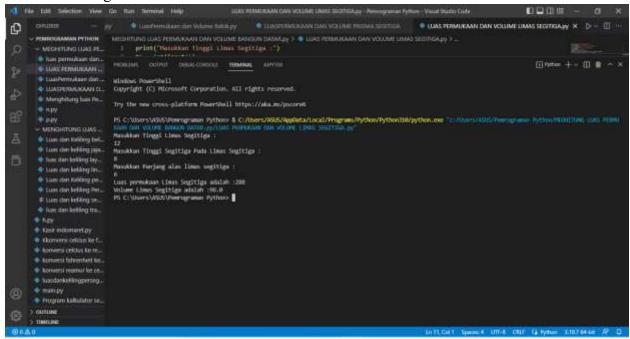
5. Menghitung Permukaan dan volume Limas Segitiga

Gambar Flowchart dengan menggunakan flowgarithm



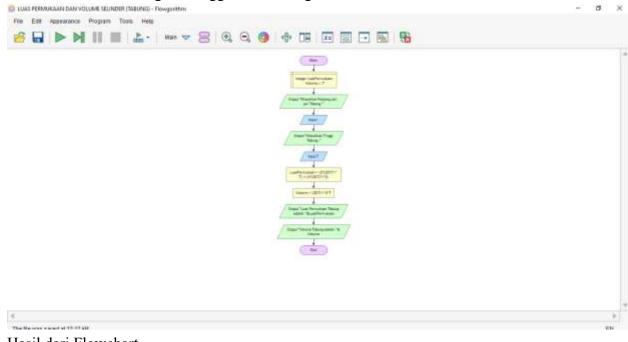


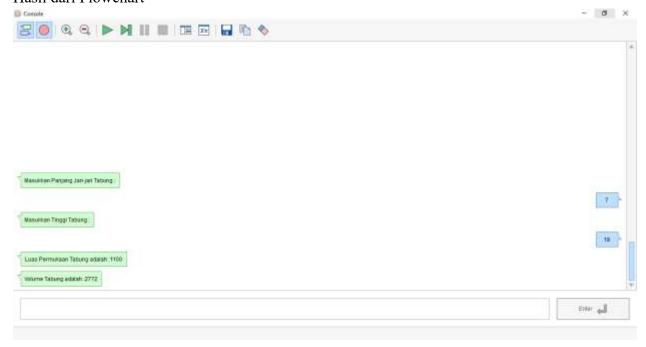


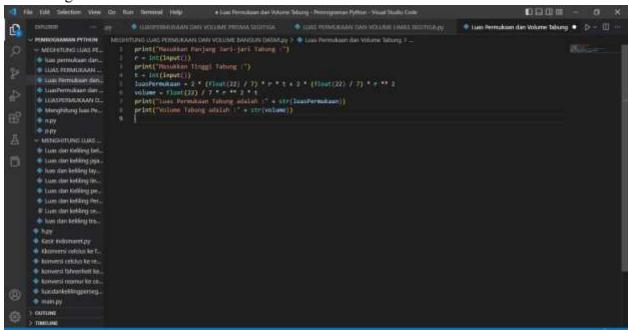


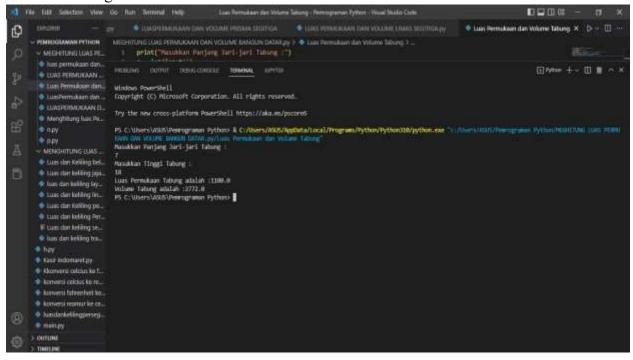
6. Menghitung Permukaan dan volume Selinder(Tabung)

• Gambar Flowchart dengan menggunakan flowgarithm



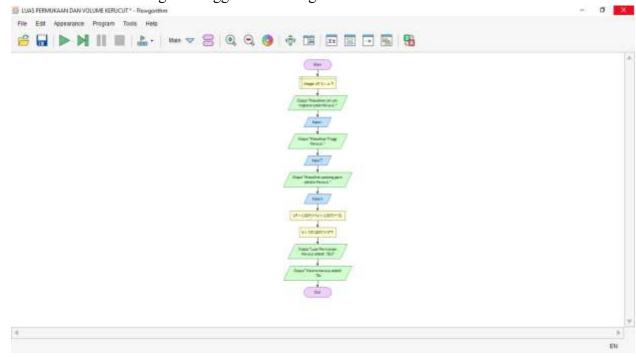


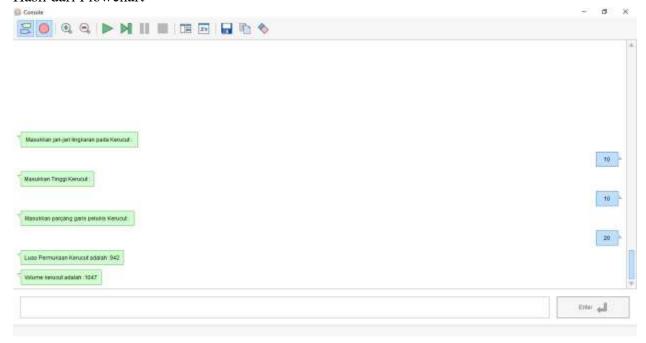


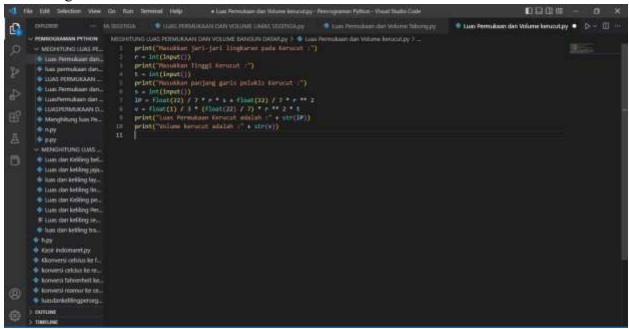


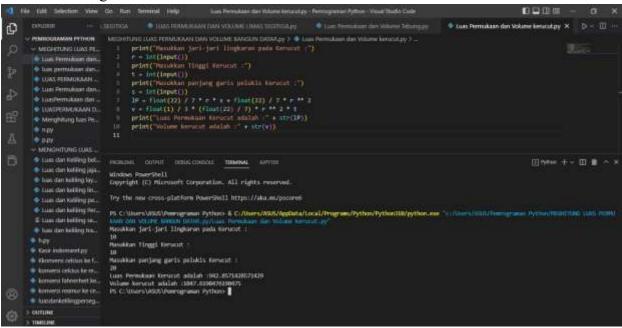
7. Menghitung Permukaan dan volume Kerucut

• Gambar Flowchart dengan menggunakan flowgarithm









8. Menghitung Permukaan dan volume Bola

Gambar Flowchart dengan menggunakan flowgarithm

