Nama : Rosa Larasati

NIM : 211001074

Kelas : 3D

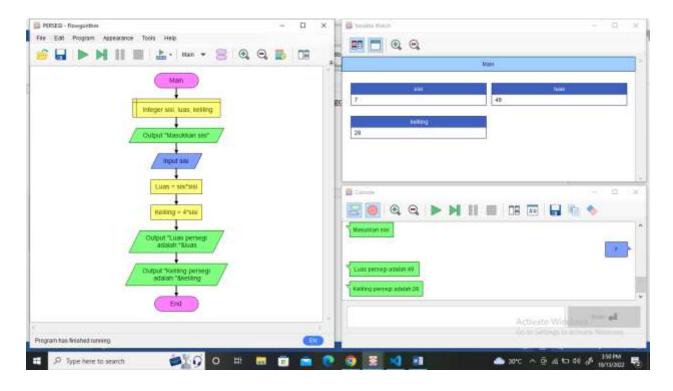
MINGGU KE II-1 KECERDASAN BUATAN

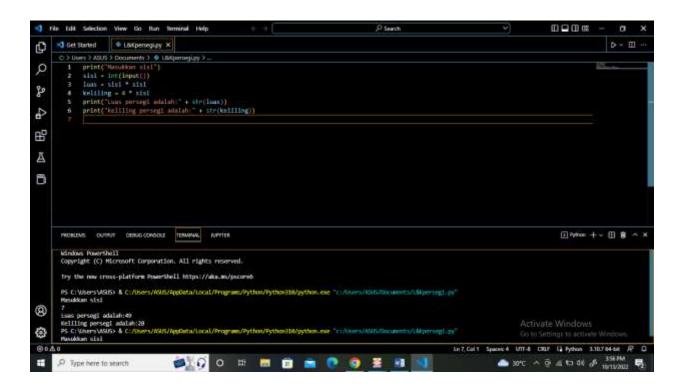
NAMA BANGUN	GAMBAR/BENTUK	KELILING	LUAS
PERSEGI	s .	K= 4 x s	L= s x s
PERSEGI PANJANG	p	K= (2 x p) + (2 x l) = 2 (p + l)	L= p x l
JAJAR GENJANG	c t d	K= a + b + c + d	L= a x t
SEGITIGA	c it d	K= a + b + c	L= 1/2 x a x t
BELAH KETUPAT	d d2 a	K= a + b + c + d	$L = \frac{1}{2} \times d_1 \times d_2$
LAYANG- LAYANG	d c di	K= a + b + c + d	$L = \frac{1}{2} \times d_1 \times d_2$
TRAPESIUM	t d	K= a + b + c + d	L=
INGKARAN		K= 2 x π x r	L= Txrxr

Berdasarkan dari gambar rumus Luas dan Keliling Bangunan datar di atas:

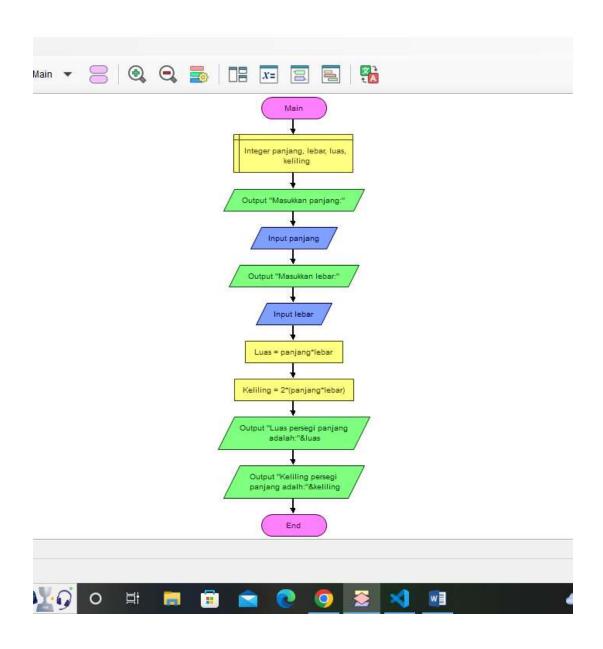
- Buatlah flowchart dengan menggunakan flowgorithm berdasarkan Setiap rumus Luas dan Keliling Bangunan datar, Jalankan sesuai dengan inputan kalian sampai menemukan hasil.
- 2. Kemudian ketik ulang SC pada flowgorithm ke Vs- code, Jalakan sampai menemukan Hasil.

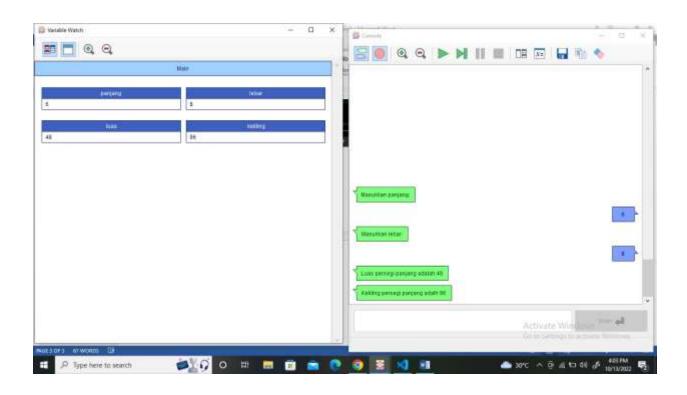
1. PERSEGI

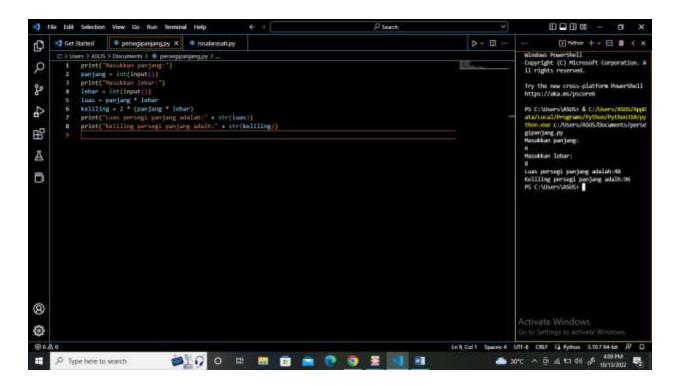




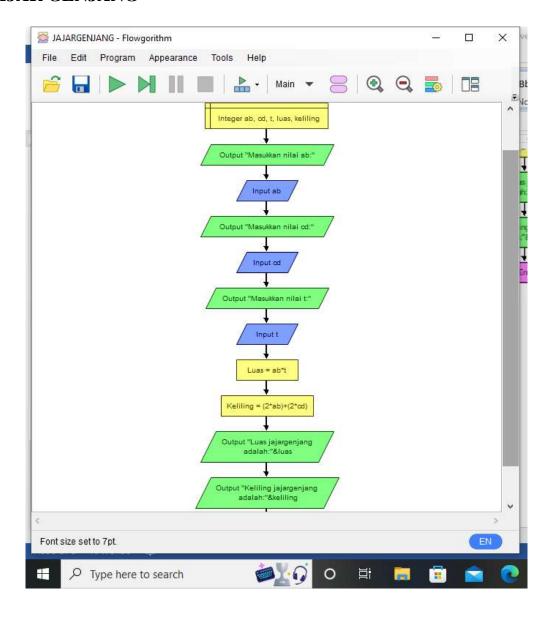
2. PERSEGI PANJANG

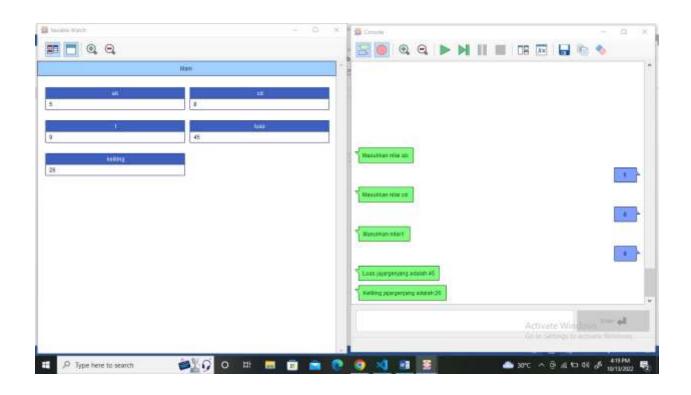


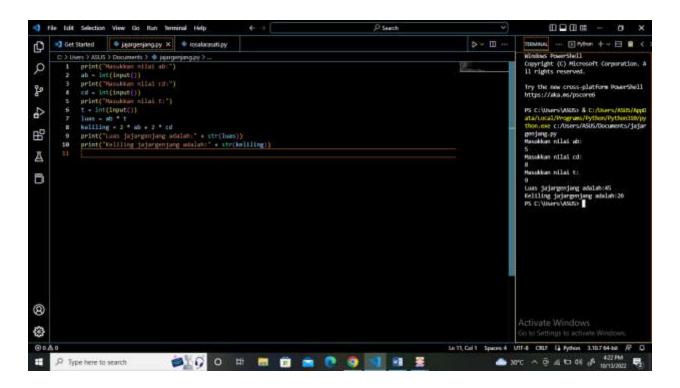




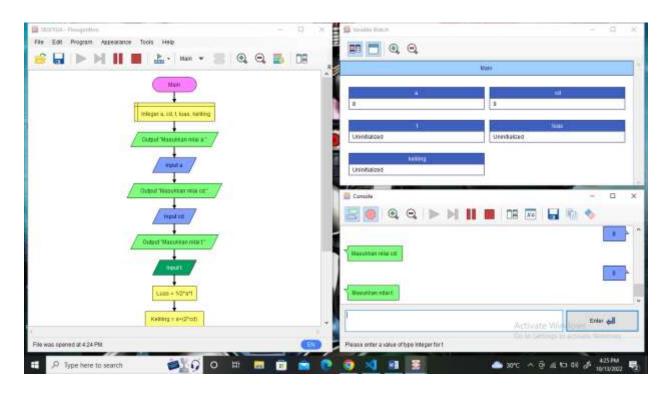
3. JAJAR GENJANG

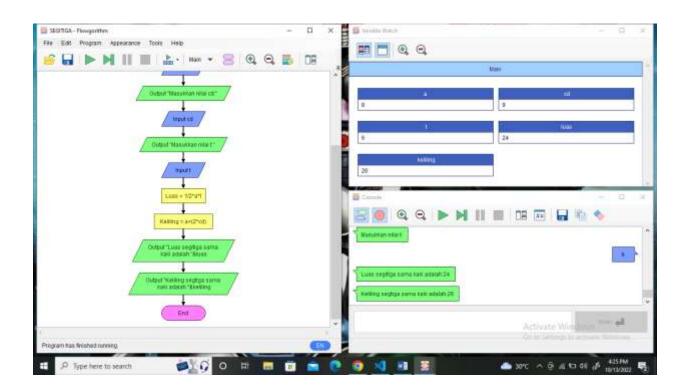


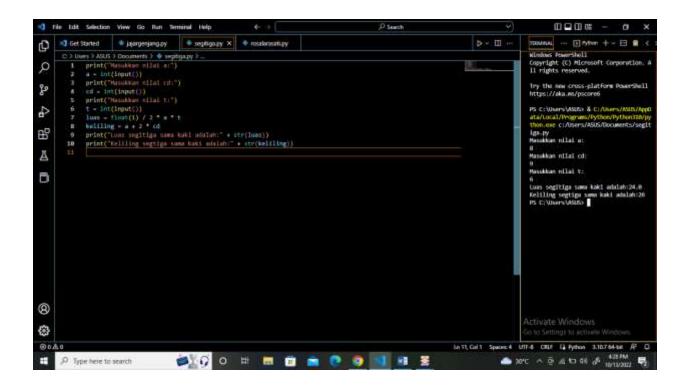




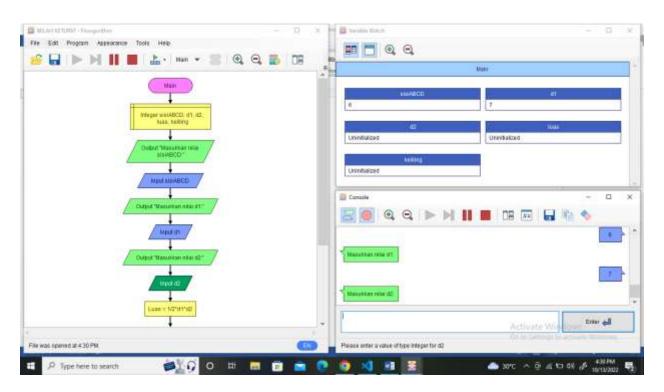
4. SEGITGA SAMA KAKI

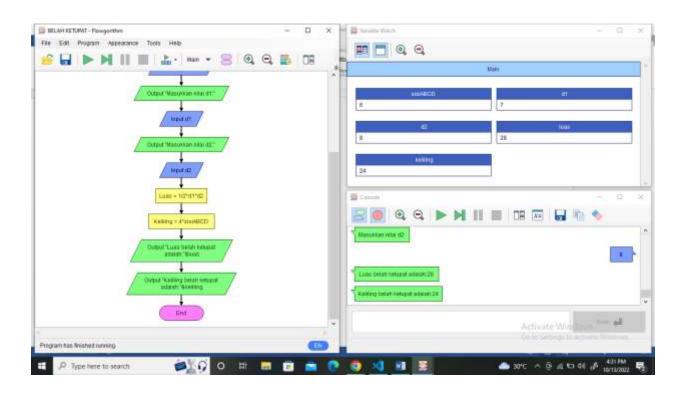


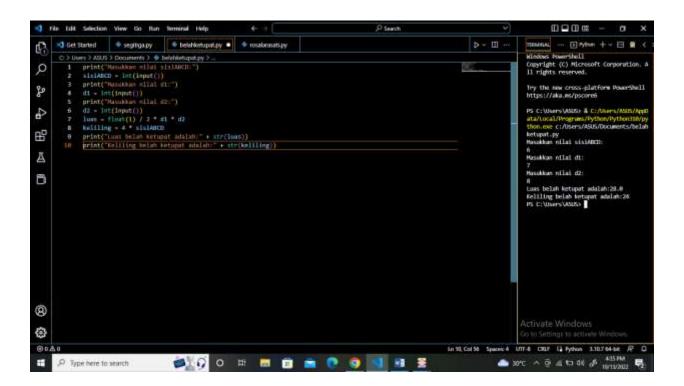




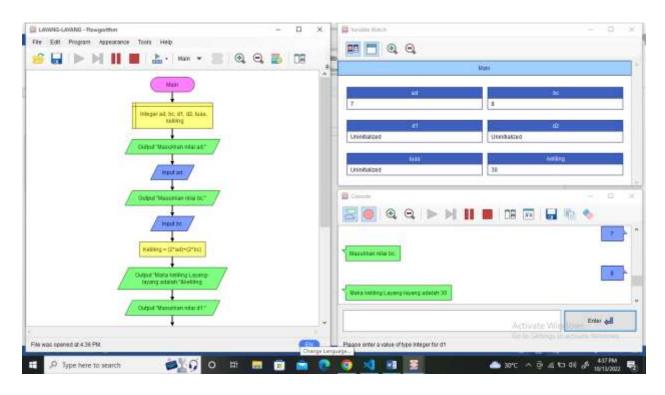
5. BELAH KETUPAT

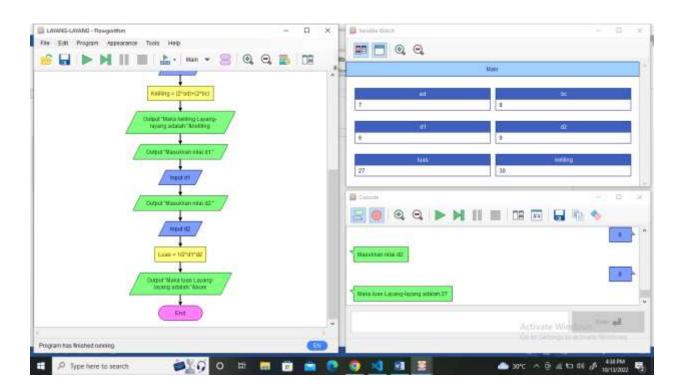






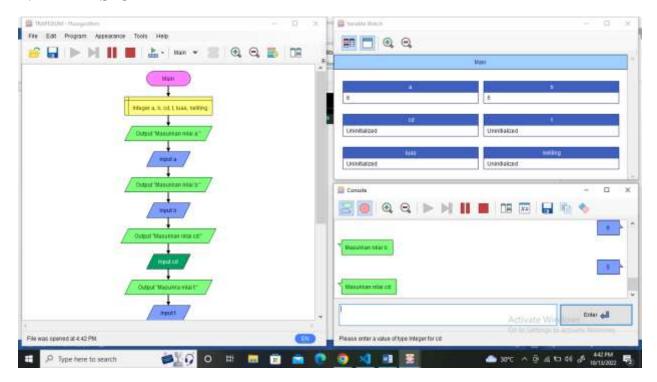
6. LAYANG-LAYANG

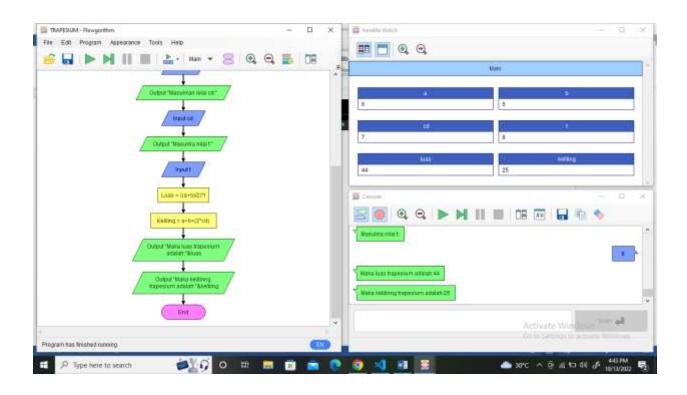


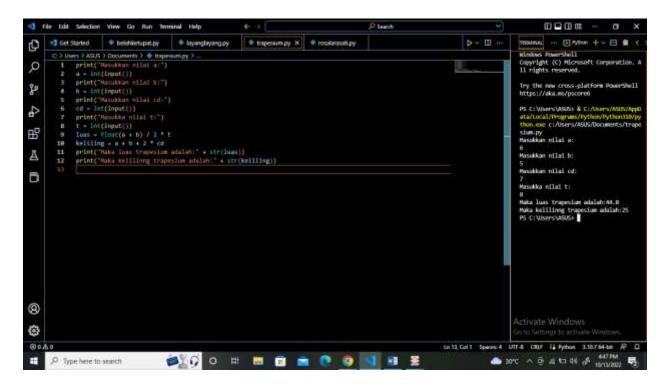


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print("Resolvine milest sts.")
d2 = int(input())
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7. TRAPESIUM







8. LINGKARAN

