

TUGAS BAHASA PEMROGRAMAN 3
CASE PROJECT INTENT BANGUN
RUANG/DATAR

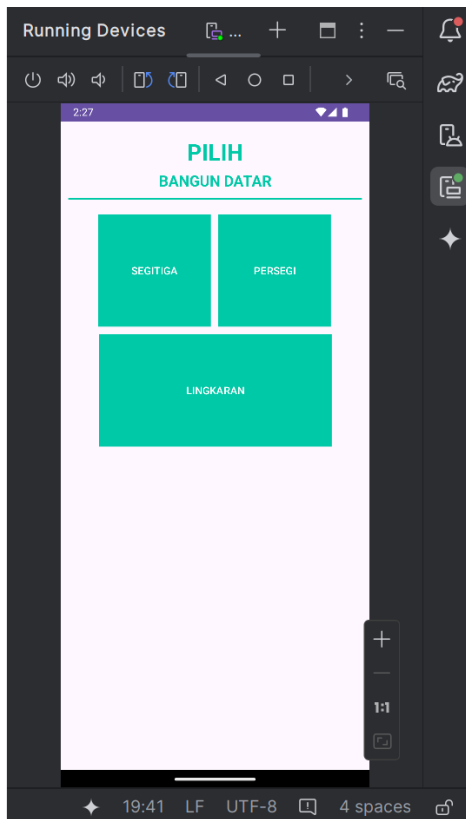


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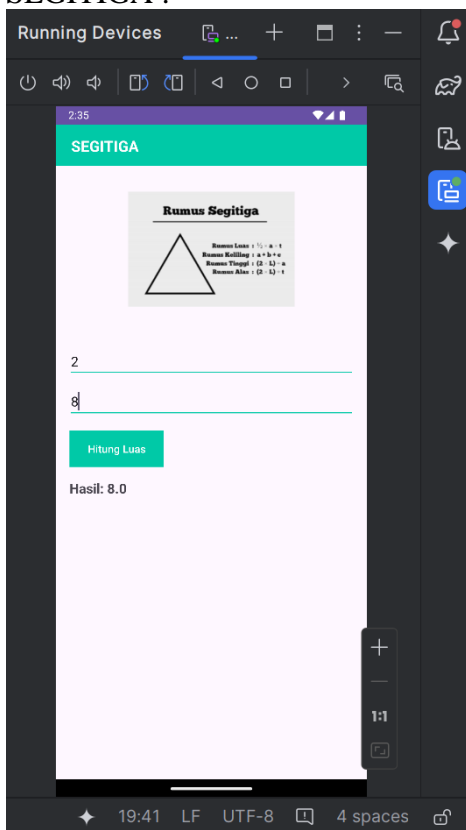
KELAS : TINFC-2022-04

FAKULTAS ILMU KOMPUTER
PRODI TEKNIK INFORMATIKA
UNIVERSITAS KUNINGAN
2024

SCREENSHOT APLIKASI :



SEGITIGA :




PERSEGI :

Running Devices

2:37

PERSEGI



$L = s \times s$
 $K = 4 \times s$
 Keterangan:
 $L = \text{luas}$
 $K = \text{keliling}$

8

Hitung Luas Dan Keliling

Luas Persegi: 64.0 cm²
 Keliling Persegi: 32.0 cm

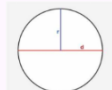
19:41 LF UTF-8 4 spaces

LINGKARAN :

Running Devices

2:41

LINGKARAN



$L = \pi r^2$
$K = 2 \pi r$
$d = 2 \times r$
$r = d : 2$

1

Hitung Radius

Hasil: 3.141592653589793

43:20 CRLF UTF-8 4 spaces