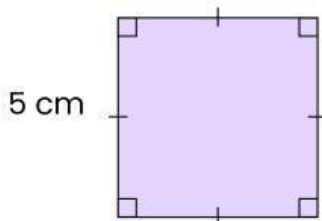
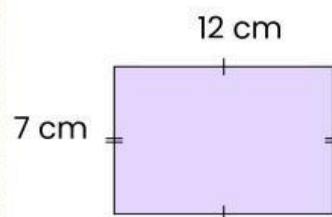




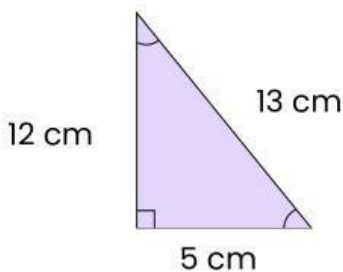
Isilah keliling dan luas bangun datar di bawah ini dengan jawaban yang tepat!



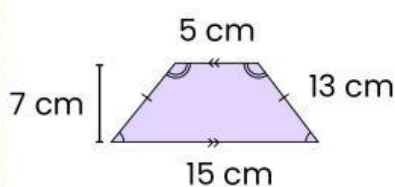
Keliling:  
Luas:



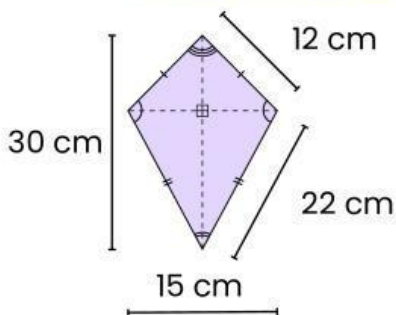
Keliling:  
Luas:



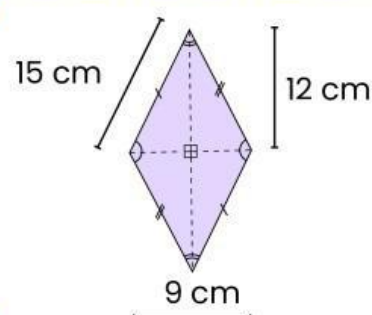
Keliling:  
Luas:



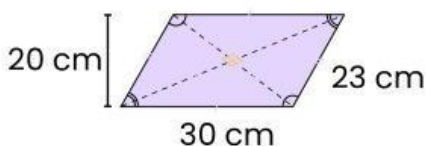
Keliling:  
Luas:



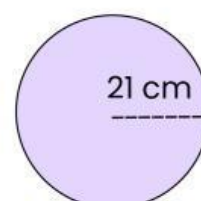
Keliling:  
Luas:



Keliling:  
Luas:



Keliling:  
Luas:



Keliling:  
Luas:

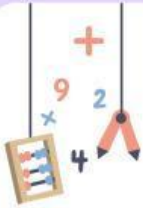
Nama: \_\_\_\_\_



Kelas: \_\_\_\_\_

Absen No: \_\_\_\_\_

Penilaian: \_\_\_\_\_

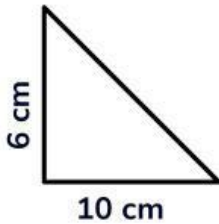


# HITUNG LUAS SEGITIGA



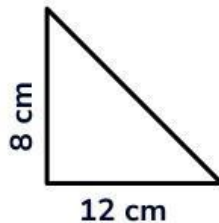
Hitunglah luas segitiga berdasarkan gambar berikut.

1



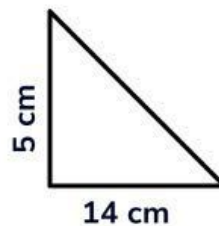
Hitung luas segitiga!

2



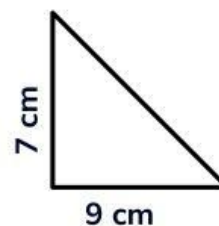
Hitung luas segitiga!

3



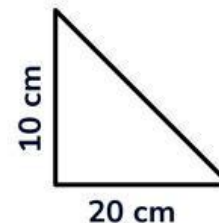
Hitung luas segitiga!

4



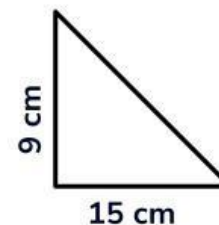
Hitung luas segitiga!

5



Hitung luas segitiga!

6



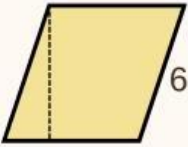
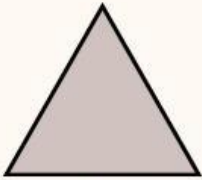
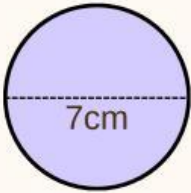
Hitung luas segitiga!

Nama :

Kelas :

# Keliling dan Luas Bangun Datar

Hitunglah keliling dan luas bangun datar di bawah dengan benar!

| Bangun Datar                                                                                         | Nama Jenis | Keliling | Luas |
|------------------------------------------------------------------------------------------------------|------------|----------|------|
| <br>12 cm           |            |          |      |
| <br>15 cm<br>7cm   |            |          |      |
| <br>6 cm<br>10 cm |            |          |      |
| <br>6 cm          |            |          |      |
| <br>7cm           |            |          |      |

# MENGONVERSI SATUAN LUAS

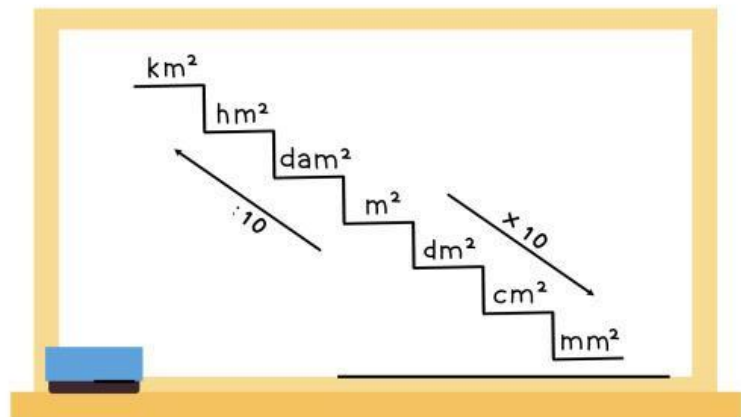
NAMA :

KELAS :



## PETUNJUK :

Konversikan satuan luas berikut ke satuan yang diminta dengan menggunakan tangga konversi yang tepat.



1

$30 \text{ cm}^2 = \dots \text{m}^2$

2

$17 \text{ km}^2 = \dots \text{dam}^2$

3

$15.000 \text{ mm}^2 = \dots \text{cm}^2$

4

$300.000 \text{ dm}^2 = \dots \text{dam}^2$

5

$208.000 \text{ mm}^2 = \dots \text{cm}^2$

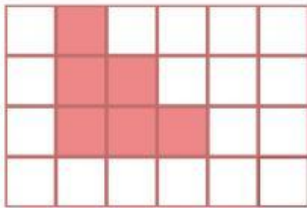


Nama :

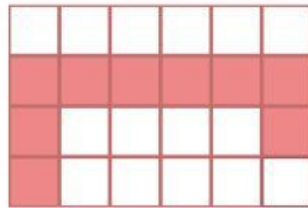
# Menggambar Luas Satuan Baku

Gambarlah sembarang bentuk pada bidang berikut dengan luas yang ditentukan jika luas 1 persegi adalah 1 cm persegi

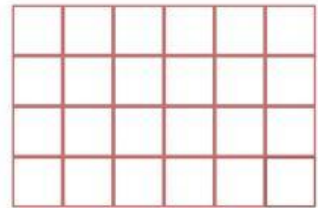
$6 \text{ cm}^2$



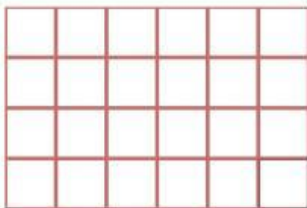
$9 \text{ cm}^2$



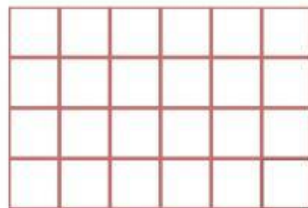
$12 \text{ cm}^2$



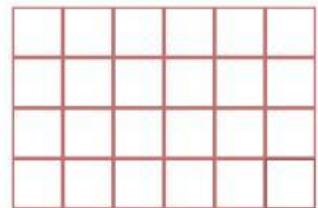
$10 \text{ cm}^2$



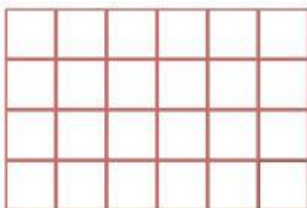
$14 \text{ cm}^2$



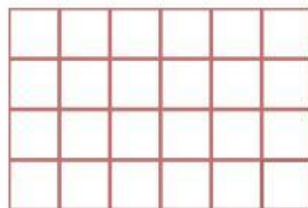
$20 \text{ cm}^2$



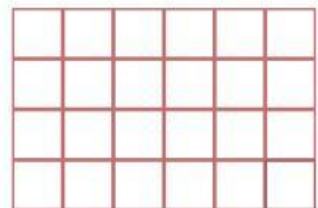
$13 \text{ cm}^2$



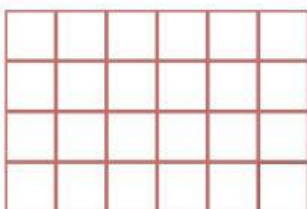
$10 \text{ cm}^2$



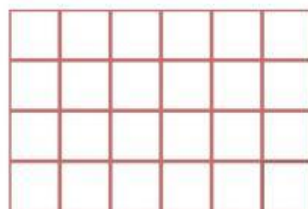
$15 \text{ cm}^2$



$16 \text{ cm}^2$



$8 \text{ cm}^2$



$11 \text{ cm}^2$

