

# LKPD

## Matematika

Tema: Pengukuran Luas Dengan  
Satuan Baku Dan Tidak Baku

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

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



Nama :

Kelas :

# PENGUKURAN PANJANG DENGAN SATUAN TAK BAKU

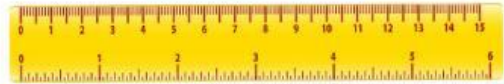
Tentukan hasil pengukuran panjang benda berikut.

1



Panjang pensil = \_\_\_\_ korek api.

2



Panjang penggaris = \_\_\_\_ korek api.

3



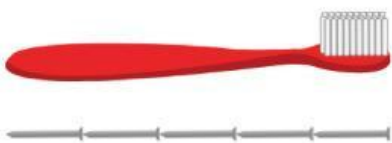
Panjang sisir = \_\_\_\_ klip.

4



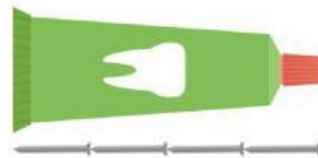
Panjang gunting = \_\_\_\_ klip.

5



Panjang sikat gigi = \_\_\_\_ paku.

6



Panjang pasta gigi = \_\_\_\_ paku.

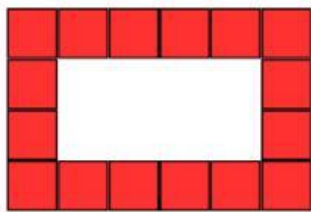
Nama :

Kelas :

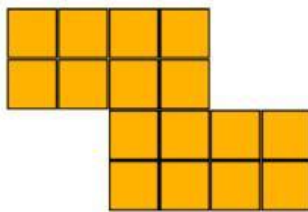
# Pengukuran Luas dengan Menggunakan Satuan Baku

Tentukan luas daerah berikut dengan tepat!

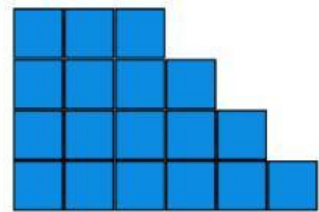
Jika  1 cm maka, luasnya  =  $1\text{cm}^2$



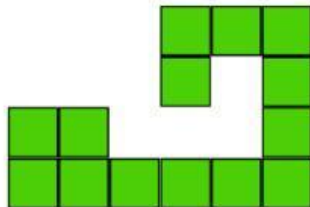
16  $\text{cm}^2$



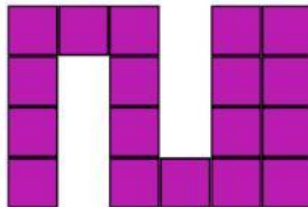
.....  $\text{cm}^2$



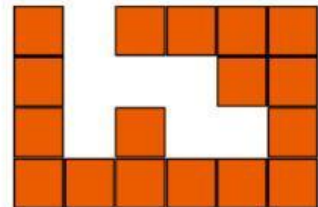
.....  $\text{cm}^2$



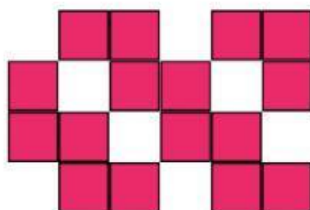
.....  $\text{cm}^2$



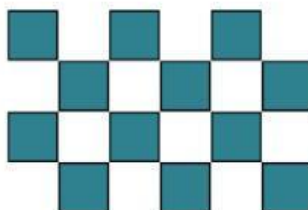
.....  $\text{cm}^2$



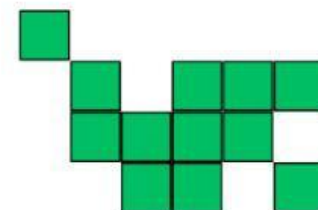
.....  $\text{cm}^2$



.....  $\text{cm}^2$



.....  $\text{cm}^2$



.....  $\text{cm}^2$