



LKPD

Matematika

Tema: Pengukuran Luas Dengan
Satuan Baku Dan Tidak Baku

Nama: _____

Kelas: _____



Nama :

Kelas :

Pengukuran Satuan Baku

Berilah tanda (v) untuk benda-benda yang dapat diukur dengan penggaris.

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PENGUKURAN PANJANG DENGAN SATUAN TAK BAKU

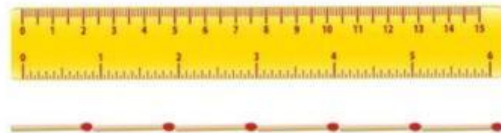
Tentukan hasil pengukuran panjang benda berikut.

1



Panjang pensil = 4 korek api.

2



Panjang penggaris = 6 korek api.

3



Panjang sisir = 7 klip.

4



Panjang gunting = 5 klip.

5



6

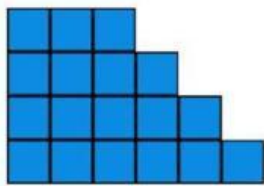


Nama :

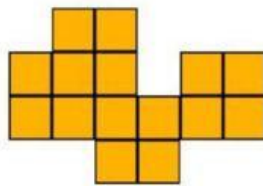
Kelas :

Pengukuran Luas dengan Satuan Tidak Baku

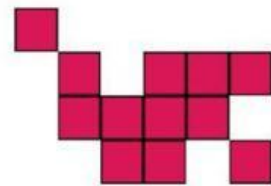
Tentukan luas daerah gambar berikut dengan menggunakan persegi satuan dengan benar!



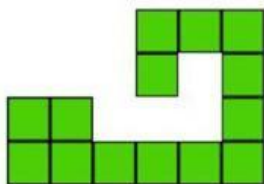
18 Persegi satuan



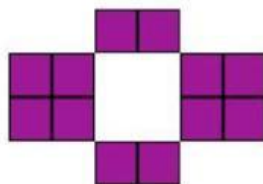
..... Persegi satuan



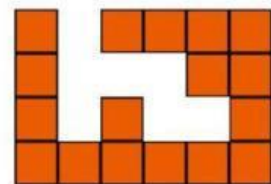
..... Persegi satuan



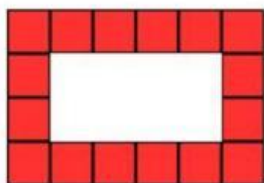
..... Persegi satuan



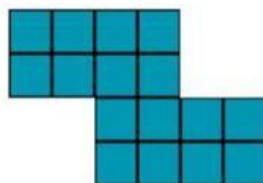
..... Persegi satuan



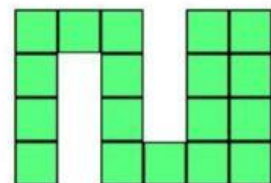
..... Persegi satuan



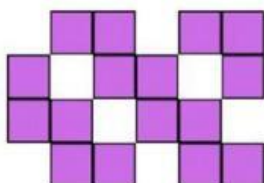
..... Persegi satuan



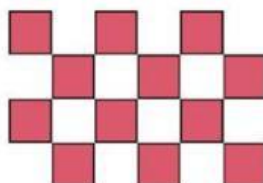
..... Persegi satuan



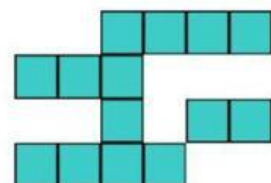
..... Persegi satuan



..... Persegi satuan



..... Persegi satuan



..... Persegi satuan

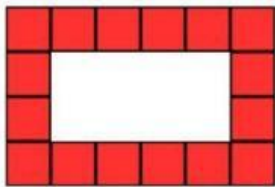
Nama :

Kelas :

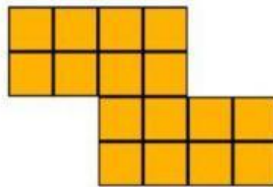
Pengukuran Luas dengan Menggunakan Satuan Baku

Tentukan luas daerah berikut dengan tepat!

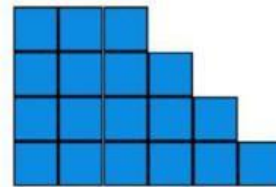
Jika  1 cm 1 cm maka, luasnya  $= 1\text{ cm}^2$



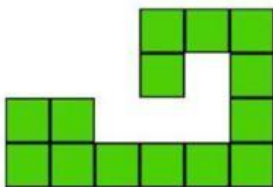
16 cm^2



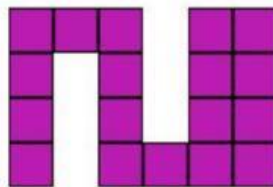
..... cm^2



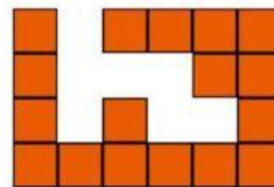
..... cm^2



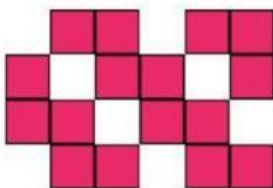
..... cm^2



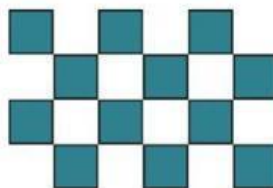
..... cm^2



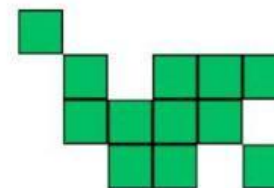
..... cm^2



..... cm^2



..... cm^2



..... cm^2