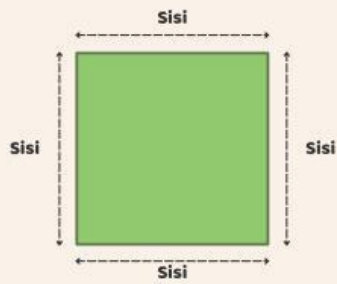


Bagian 4

Keliling dan Luas Bangun Datar

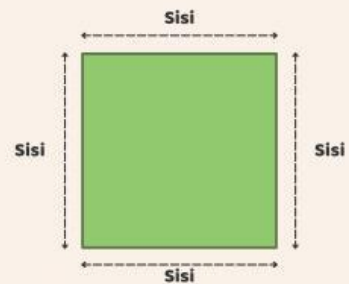
Rumus Keliling & Luas Persegi

Rumus keliling persegi



$$K = 4 \times \text{sisi.}$$

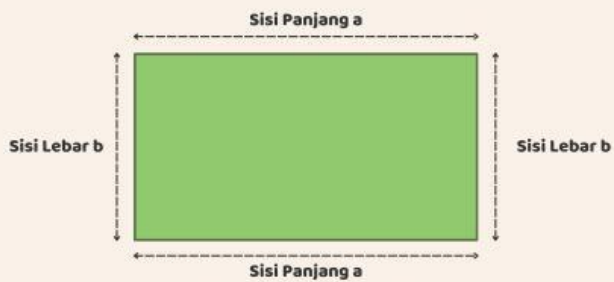
Rumus luas persegi



$$L = \text{sisi} \times \text{sisi.}$$

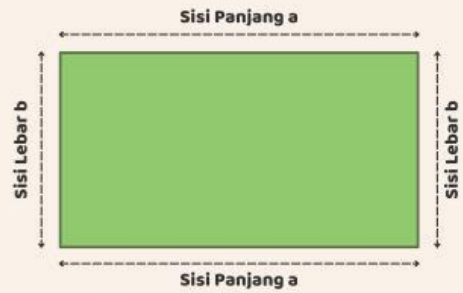
Rumus Keliling dan Luas persegi panjang

Rumus keliling persegi panjang



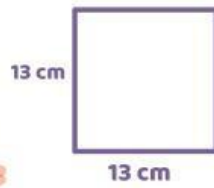
$$K = 2 \times (\text{panjang} + \text{lebar}).$$

Rumus luas persegi panjang



$$L = (\text{panjang} \times \text{lebar}).$$

YUK BANTU CINTA MENERJAKAN SOAL DI BAWAH INI!



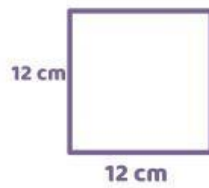
$$K = \square \times \square = \square$$

$$L = \square \times \square = \square$$



$$K = \square + \square + \square + \square = \square$$

$$L = \square \times \square = \square$$



$$K = \square \times \square = \square$$

$$L = \square \times \square = \square$$



$$K = \square + \square + \square + \square = \square$$

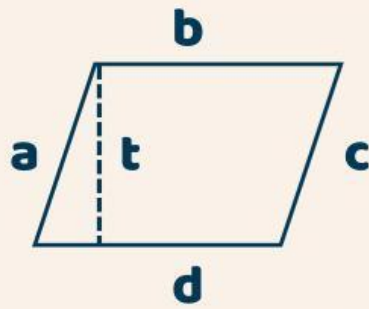
$$L = \square \times \square = \square$$

Sebelum melanjutkan ke bangun datar lainnya, Yuk nonton video dibawah ini!!!



YUK MENGINGAT KEMBALI !

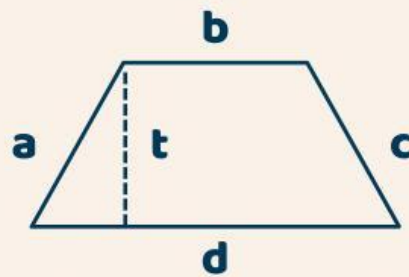
**Rumus keliling dan luas
jajar genjang**



Keliling = ____ + ____ + ____ + ____
Luas = ____ + ____

YUK MENINGAT KEMBALI !

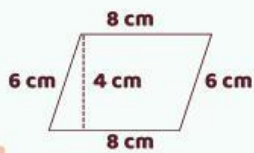
Rumus keliling dan luas trapesium



Keliling = ____ + ____ + ____ + ____

Luas = $\frac{1}{2}$ (____ + ____) x ____

YUK BANTU CINTA MENERJAKAN SOAL DI BAWAH INI!

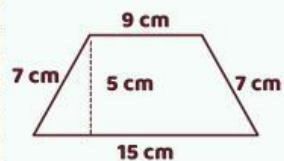


$$K = \square + \square + \square + \square$$

$$= \square$$

$$L = \square \times \square$$

$$= \square$$

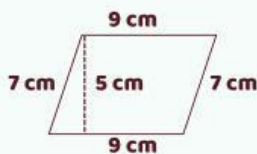


$$K = \square + \square + \square + \square$$

$$= \square$$

$$L = \frac{1}{2} (\square + \square) \times \square$$

$$= \square$$

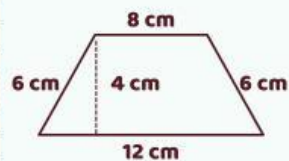


$$K = \square + \square + \square + \square$$

$$= \square$$

$$L = \square \times \square$$

$$= \square$$



$$K = \square + \square + \square + \square$$

$$= \square$$

$$L = \frac{1}{2} (\square + \square) \times \square$$

$$= \square$$

Sebelum melanjutkan ke bangun datar lainnya, Yuk nonton video dibawah ini!!!

GOY TUJUAN KATER GUNTON LATIHAN EVALUASI

LUAS BELAH KETUPAT

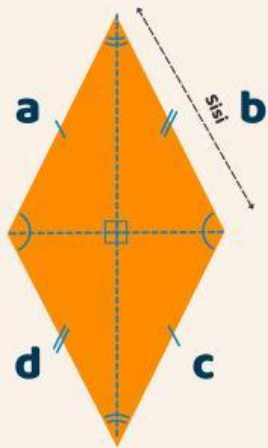
1. Gambar dua buah Belah Ketupat yang kongruen dengan alas dan tinggi sebarang !
2. Potong belah ketupat A menurut kedua garis diagonal

Klik Disini !



YUK MENINGAT KEMBALI !

**Rumus keliling dan luas
belah ketupat**



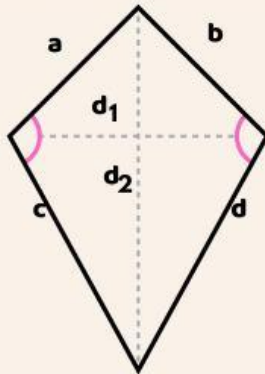
Keliling = ___ + ___ + ___ + ___

Luas = $\frac{1}{2}$ ___ x ___

YUK MENINGAT KEMBALI !

Rumus keliling dan luas layang-layang

LAYANG-LAYANG



Keliling = ___ + ___ + ___ + ___

Luas = $\frac{1}{2}$ ___ x ___

YUK BANTU CINTA MENERJAKAN SOAL DI BAWAH INI!

