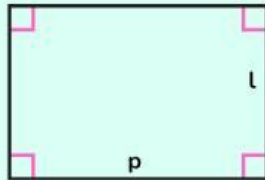


# RUMUS BANGUN DATAR SEGIEMPAT

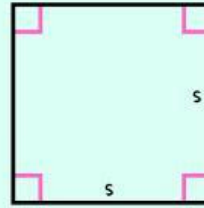
## PERSEGI PANJANG



$$L = 10 \times 5$$

$$K = 2 (10+5)$$

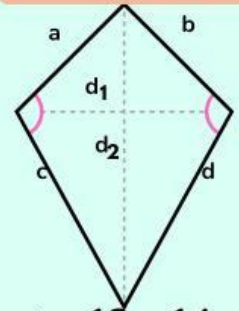
## PERSEGI



$$L = 7^2$$

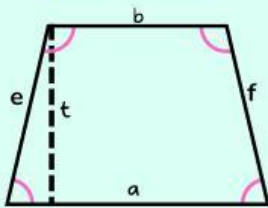
$$K = 4 \times 7$$

## LAYANG-LAYANG



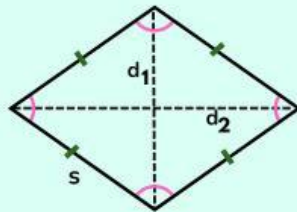
$$L = \frac{1}{2} \times 12 \times 14$$

## TRAPESIUM



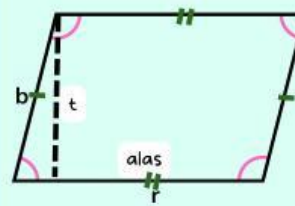
$$L = \frac{1}{2} \times (10+5) \times 8$$

## BELAH KETUPAT



$$L = \frac{1}{2} \times 15 \times 8$$

## JAJARGENJANG



$$L = 20 \times 10$$

## KETERANGAN

L = Luas

K = keliling

a = alas

t = tinggi

$d_1$  = diagonal 1

$d_2$  = diagonal 2

p = panjang

l = lebar

s = sisi