

Nilai



Bintang pintar  
Early kids learning center  
Mentoring kids

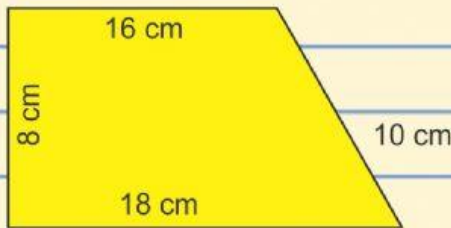
TK - SD - SMP - SMA

Teacher : Mr. Anto

Nama

Hitunglah luas dan kelilingnya !

1



Luas = (sisi atas + sisi bawah) x tinggi

$$= \square + \square \times \square$$

$$= \square \times \square$$

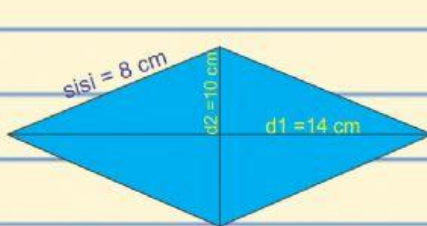
$$= \square \text{ cm}^2$$

keliling = sisi atas + sisi bawah + tinggi + sisi miring

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

$$= \square \text{ cm}$$

2



$$\text{Luas} = \frac{d1 \times d2}{2} = \frac{\square \times \square}{2}$$

$$= \square \text{ cm}^2$$

keliling = 4 x sisi

$$= \square \times \square$$

$$= \square \text{ cm}$$