

1. Isikan rumus luas segiempat sama :

Luas  = x

2. Isikan rumus luas segiempat tepat :

Luas  = x

3. Isikan rumus luas segitiga :

Luas  = (x) ÷

4. Hitung luas segiempat dan segitiga yang berwarna di bawah:

a)

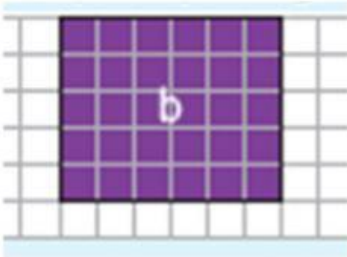


Luas = panjang x lebar

= unit x unit

= unit²

b)

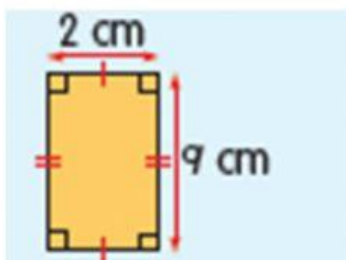


Luas = panjang x lebar

= unit x unit

= unit²

c)

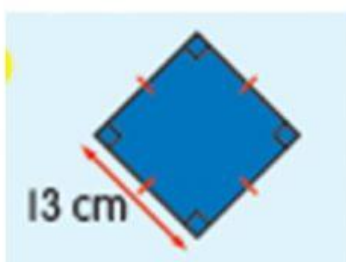


Luas = panjang x lebar

= cm x cm

= cm²

d)

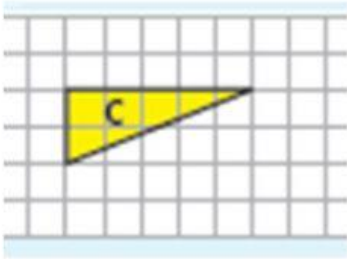


Luas = panjang x lebar

= unit x unit

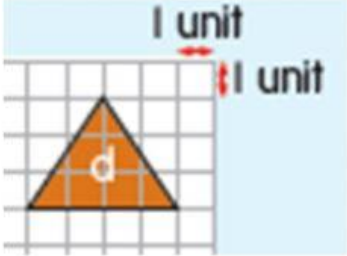
= unit²

e)



$$\begin{aligned}\text{Luas} &= (\text{tapak} \times \text{tinggi}) \div 2 \\ &= (\square \times \square) \div 2 \\ &= \square \text{ unit}^2\end{aligned}$$

f)



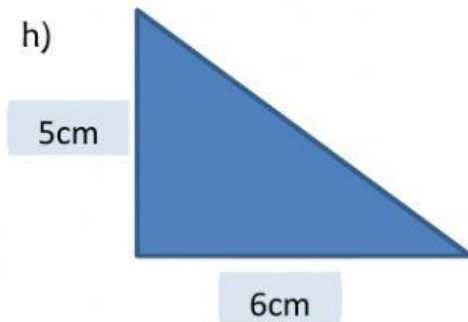
$$\begin{aligned}\text{Luas} &= (\text{tapak} \times \text{tinggi}) \div 2 \\ &= (\square \times \square) \div 2 \\ &= \square \text{ unit}^2\end{aligned}$$

g)



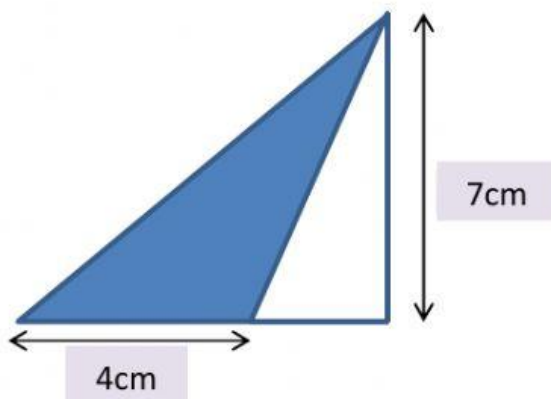
$$\begin{aligned}\text{Luas} &= (\text{tapak} \times \text{tinggi}) \div 2 \\ &= (\square \times \square) \div 2 \\ &= \square \text{ m}^2\end{aligned}$$

h)



$$\begin{aligned}\text{Luas} &= (\text{tapak} \times \text{tinggi}) \div 2 \\ &= (\square \times \square) \div 2 \\ &= \square \text{ cm}^2\end{aligned}$$

i)



$$\begin{aligned}\text{Luas} &= (\text{tapak} \times \text{tinggi}) \div 2 \\ &= (\square \times \square) \div 2 \\ &= \square \text{ cm}^2\end{aligned}$$