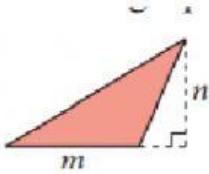


## Latih Diri 10.2b

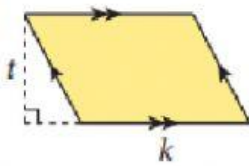
1. Tulis satu ungkapan untuk mewakili luas setiap bentuk berikut.

(a)



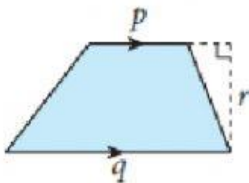
$$\begin{aligned}\text{luas segi tiga} &= \frac{1}{2} \times \text{panjang tapak} \times \text{tinggi} \\ &= \frac{1}{2} \times \quad \times \\ &= \frac{1}{2}\end{aligned}$$

(b)



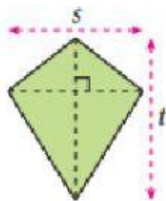
$$\begin{aligned}\text{luas segi empat selari} &= \text{panjang tapak} \times \text{tinggi} \\ &= \quad \times \\ &= \quad\end{aligned}$$

(c)



$$\begin{aligned}\text{luas trapezium} &= \frac{1}{2} \times (\text{hasil tambah dua sisi selari}) \times \text{tinggi} \\ &= \frac{1}{2} \times ( \quad + \quad ) \times \\ &= \frac{1}{2}\end{aligned}$$

(d)



$$\text{luas layang} = \frac{1}{2} \times \text{hasil darab panjang dua pepenjuru}$$

$$\text{luas layang} = \frac{1}{2} \times \quad \times$$

$$\text{luas layang} = \frac{1}{2}$$