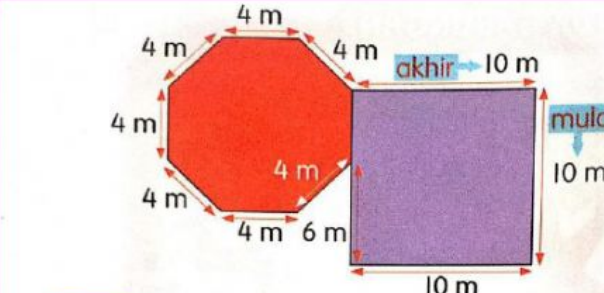


Perimeter bentuk gabungan (8 Okt 2021 – Jumaat)

NOTA RINGKAS :



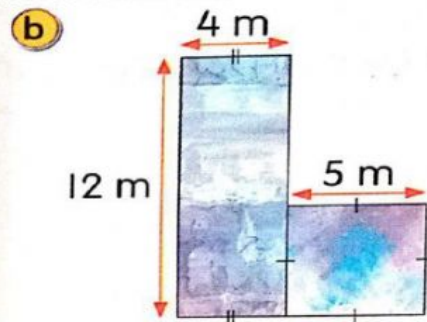
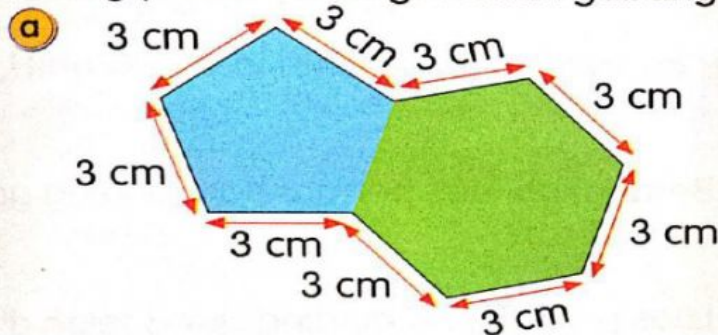
TIP
Tentukan satu sisi mula untuk mengira.

Cara 1 Perimeter = $(10 + 10 + 6 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 10)$ m
= 64 m

Cara 2 Perimeter = Perimeter sisi luar oktagon + Perimeter sisi luar segi empat sama
= $(7 \times 4 \text{ m}) + (10 \text{ m} + 10 \text{ m} + 10 \text{ m} + 6 \text{ m})$
= 28 m + 36 m
= 64 m

SELESAIKAN YANG BERIKUT.

1 Hitung perimeter bagi bentuk gabungan di bawah.



JAWAPAN :

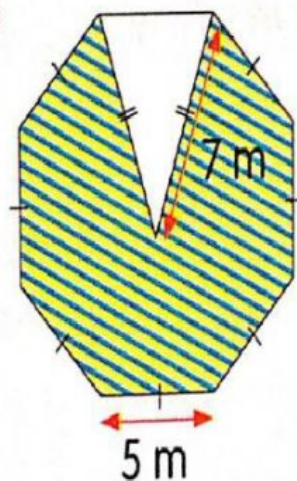
3 cm + cm + cm + cm + cm + cm
+ cm + cm + cm
= cm

JAWAPAN :

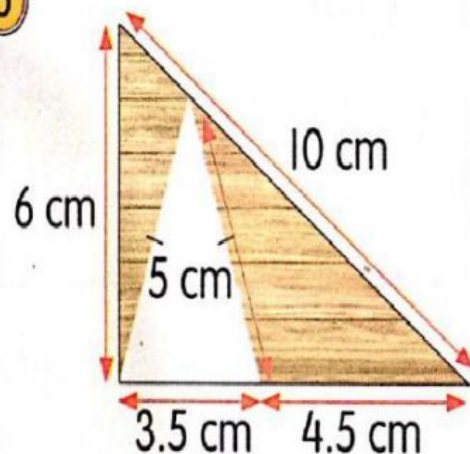
12 m + 4 m + m + 5 m + m + m
+ m
= m

2 Cari perimeter bagi kawasan bercorak.

a



b



JAWAPAN :

$$\begin{aligned}
 &7 \text{ m} + \quad \text{m} + \quad \text{m} + \quad \text{m} + 5 \text{ m} + \quad \text{m} \\
 &+ \quad \text{m} + \quad \text{m} + \quad \text{m} \\
 &= \quad \text{m}
 \end{aligned}$$

JAWAPAN :

$$\begin{aligned}
 &10 \text{ cm} + 4.5 \text{ cm} + 5 \text{ cm} + \quad \text{cm} + \quad \text{cm} \\
 &= \quad \text{cm}
 \end{aligned}$$