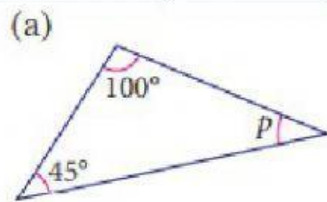


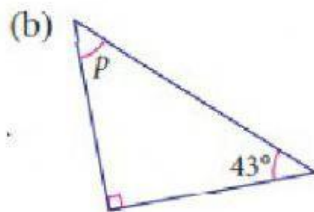
Latih Diri 9.2b

1. Cari nilai p dalam setiap segi tiga yang berikut.



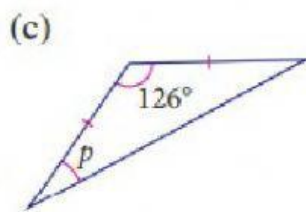
$$\begin{aligned}
 45^\circ + 100^\circ + p &= \circ \\
 \circ + p &= \circ \\
 p &= \circ - \circ \\
 p &= \circ
 \end{aligned}$$

Hasil tambah
sudut pedalaman
suatu segi tiga



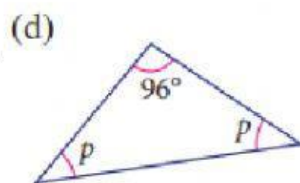
$$\begin{aligned}
 90^\circ + 43^\circ + p &= \circ \\
 \circ + p &= \circ \\
 p &= \circ - \circ \\
 p &= \circ
 \end{aligned}$$

Hasil tambah
sudut pedalaman
suatu segi tiga



$$\begin{aligned}
 126^\circ + p + p &= \circ \\
 126^\circ + 2p &= \circ \\
 2p &= \circ - \circ \\
 2p &= \circ \\
 p &= \frac{\circ}{2} \\
 p &= \circ
 \end{aligned}$$

Hasil tambah
sudut pedalaman
suatu segi tiga



$$\begin{aligned}
 96^\circ + p + p &= \circ \\
 96^\circ + 2p &= \circ \\
 2p &= \circ - \circ \\
 2p &= \circ \\
 p &= \frac{\circ}{2} \\
 p &= \circ
 \end{aligned}$$

