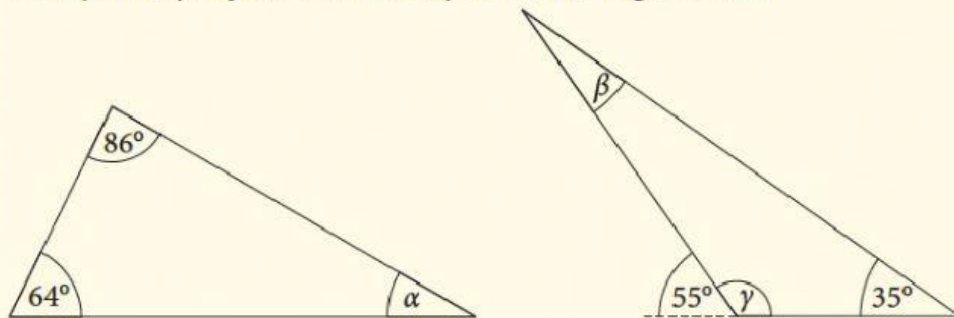


Podaj miary kątów oznaczonych literami greckimi.

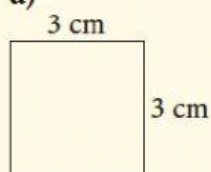


$$\alpha = \quad ^\circ$$

$$\beta = \quad ^\circ \quad \gamma = \quad ^\circ$$

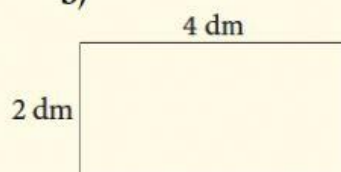
Oblicz pole i obwód figury.

a)



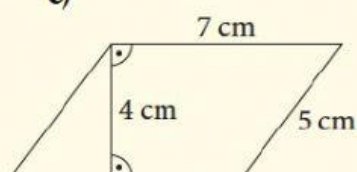
kwadrat

b)



prostokąt

c)



równoległobok

$$P =$$

$$P =$$

$$P =$$

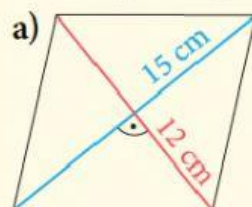
$$\text{Obw} =$$

$$\text{Obw} =$$

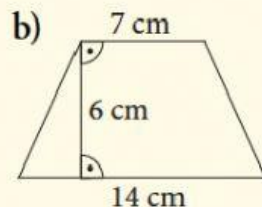
$$\text{Obw} =$$

Oblicz pole figury.

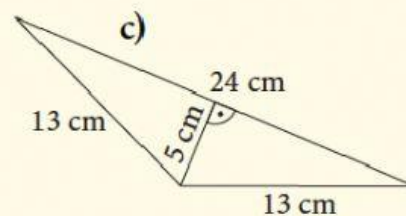
a)



b)



c)



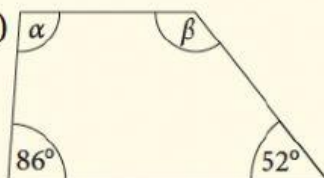
$$P =$$

$$P =$$

$$P =$$

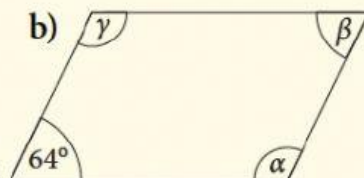
Oblicz kąty czworokąta oznaczone literami greckimi.

a)



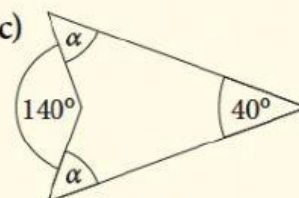
trapez

b)



równoległobok

c)



$$\alpha = \quad ^\circ$$

$$\alpha = \quad ^\circ$$

$$\alpha = \quad ^\circ$$

$$\beta = \quad ^\circ$$

$$\beta = \quad ^\circ$$

$$\gamma = \quad ^\circ$$