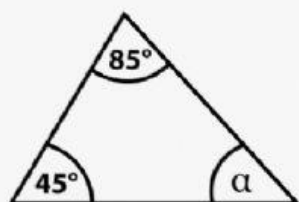
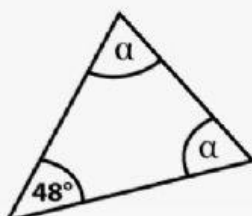


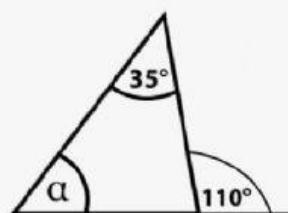
1. Oblicz miarę kąta α



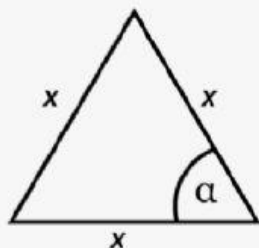
°



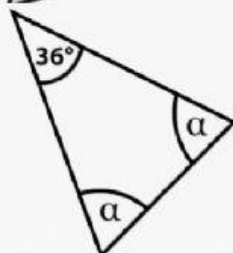
°



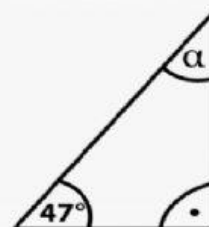
°



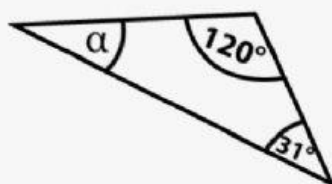
°



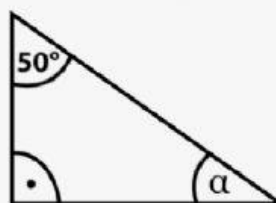
°



°

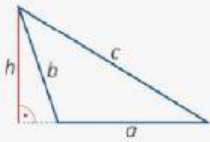


°



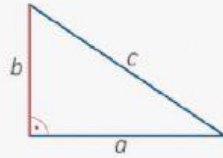
°

2. Oblicz pole trójkąta.



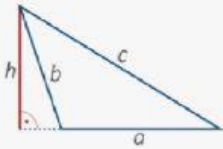
$$\begin{aligned}a &= 6 \text{ cm} \\b &= 5 \text{ cm} \\h &= 3 \text{ cm}\end{aligned}$$

Pole trójkąta wynosi cm^2 .



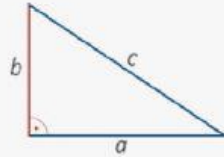
$$\begin{aligned}a &= 9 \text{ cm} \\b &= 4 \text{ cm} \\c &= 12 \text{ cm}\end{aligned}$$

Pole trójkąta wynosi cm^2 .



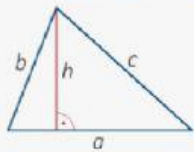
$$\begin{aligned}a &= 7 \text{ cm} \\b &= 3 \text{ cm} \\h &= 2 \text{ cm}\end{aligned}$$

Pole trójkąta wynosi cm^2 .



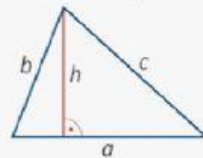
$$\begin{aligned}a &= 9 \text{ cm} \\b &= 7 \text{ cm} \\c &= 13 \text{ cm}\end{aligned}$$

Pole trójkąta wynosi cm^2 .



$$\begin{aligned}a &= 9 \text{ cm} \\b &= 7 \text{ cm} \\h &= 3 \text{ cm}\end{aligned}$$

Pole trójkąta wynosi cm^2 .



$$\begin{aligned}a &= 8 \text{ cm} \\b &= 4 \text{ cm} \\h &= 2 \text{ cm}\end{aligned}$$

Pole trójkąta wynosi cm^2 .