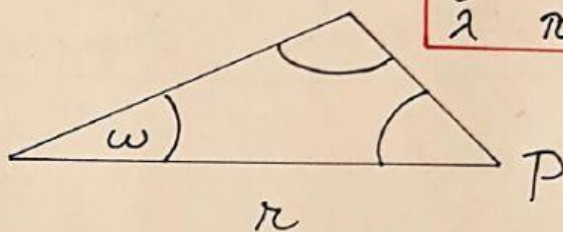
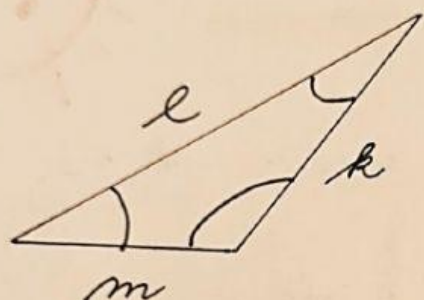
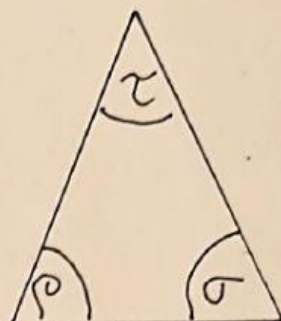
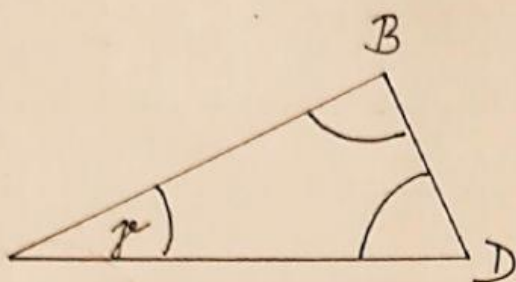


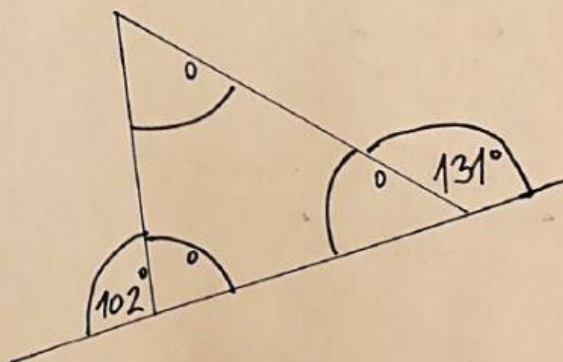
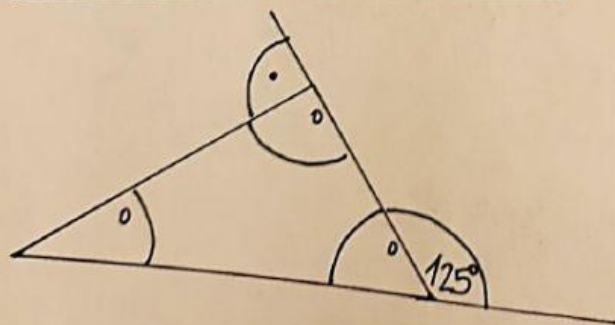
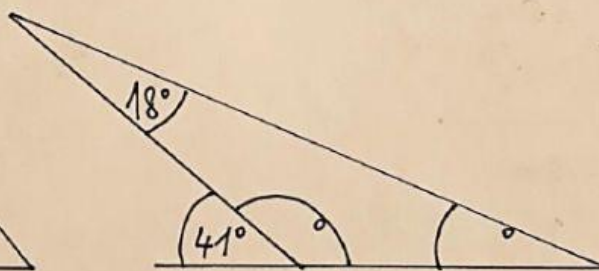
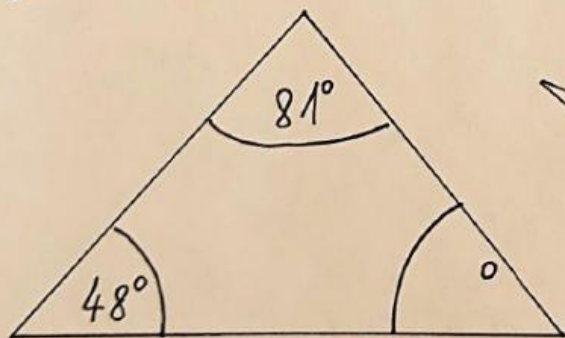
TROJÚHELNÍK

1) Doplňte správně označení Δ .



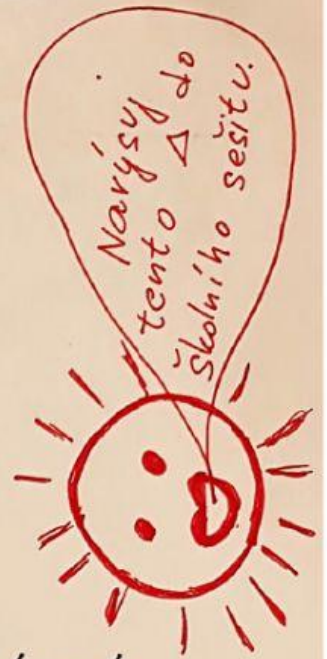
C	R	b
K	S	n
L	T	n
M	c	Δ
O	α	Δ
R	σ	β
δ	π	μ
λ	π	ρ

2) Vypočítejte velikost zbývajících úhlů

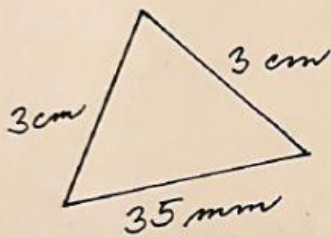


3) Seřadte správně jednotlivé body zápisu konstrukce Δ .

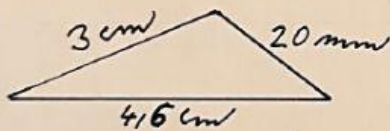
- | | |
|-----------------------------|----------|
| $k_2; k_2(B, 8 \text{ cm})$ | 1. _____ |
| ΔABC | 2. _____ |
| $C; C \in k_1 \cap k_2$ | 3. _____ |
| $AB; AB = 5 \text{ cm}$ | 4. _____ |
| $k_1; k_1(A, 7 \text{ cm})$ | 5. _____ |



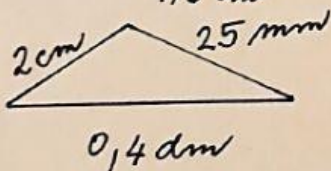
4) Spojte správně trojúhelník a jeho obvod.



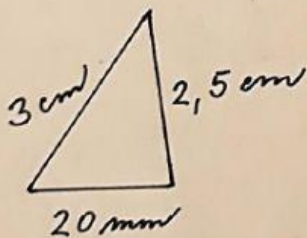
$$\sigma = 9,6 \text{ cm}$$



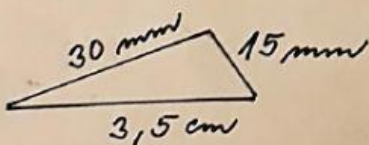
$$\sigma = 8,5 \text{ cm}$$



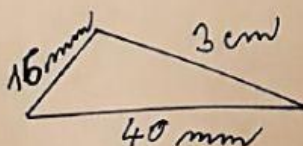
$$\sigma = 8 \text{ cm}$$



$$\sigma = 9,5 \text{ cm}$$



$$\sigma = 7,5 \text{ cm}$$



$$\sigma = 8,6 \text{ cm}$$