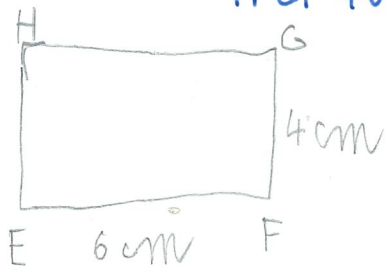


13.3.

Obdélník
 $\square EFGH: |EF| = 6\text{ cm}$
 $|FG| = 4\text{ cm}$



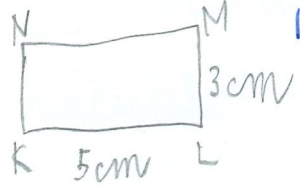
$$\begin{aligned} \sigma &= 2 \cdot (a + b) \\ \sigma &= 2 \cdot (6 + 4) \\ \sigma &= \underline{\underline{20\text{ cm}}} \end{aligned}$$



$$\begin{aligned} s &= a \cdot b \\ s &= 6 \cdot 4 \\ s &= \underline{\underline{24\text{ cm}^2}} \end{aligned}$$

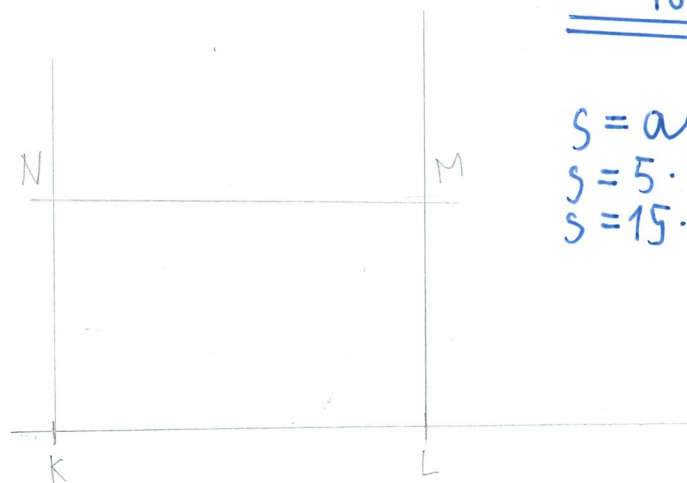
narýsovali jsme $\square EFGH$.

DŮ
 $\square KLMN: |KL| = 5\text{ cm}$
 $|LM| = 3\text{ cm}$



$$\begin{aligned} \sigma &= 2 \cdot (a + b) \\ \sigma &= 2 \cdot (5 + 3) \\ \sigma &= \underline{\underline{16\text{ cm}}} \end{aligned}$$

$$\begin{aligned} s &= a \cdot b \\ s &= 5 \cdot 3 \\ s &= \underline{\underline{15\text{ cm}^2}} \end{aligned}$$

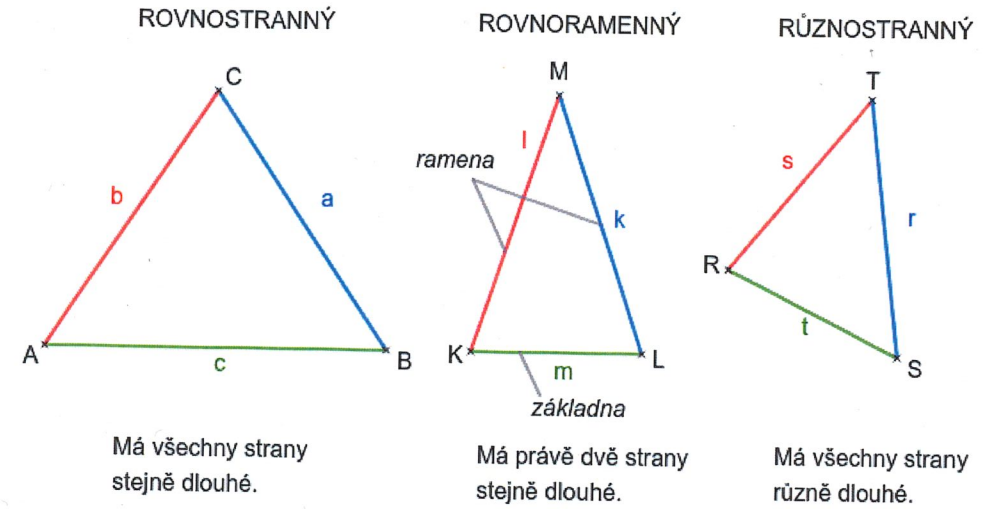


100

10.4.

Trojúhelníky

obecný



pravoúhlý

