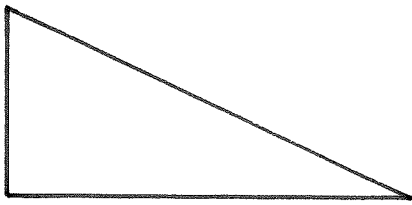
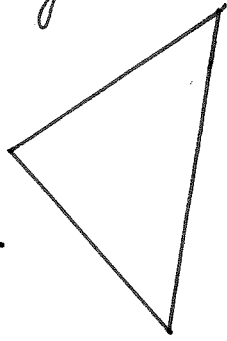


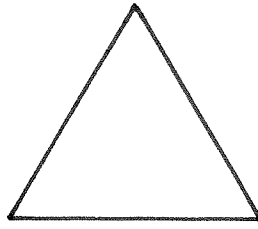
Napiš náčrty trojúhelníků, napiš náčrty nichlů a stran.



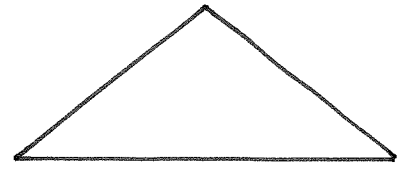
$\triangle ABC$



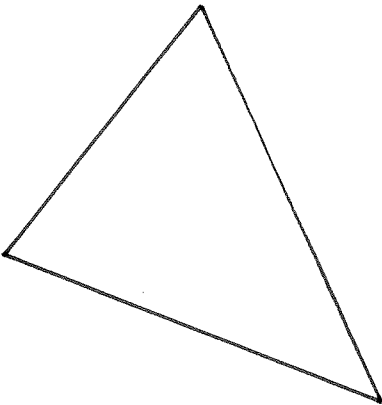
$\triangle KLM$



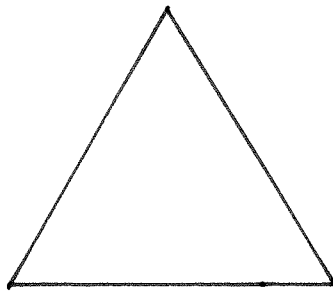
$\triangle OPQ$



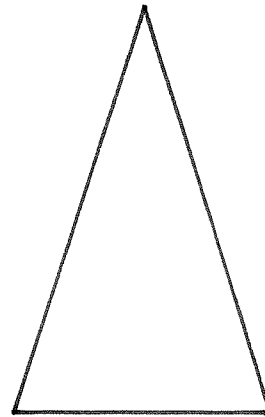
$\triangle STU$



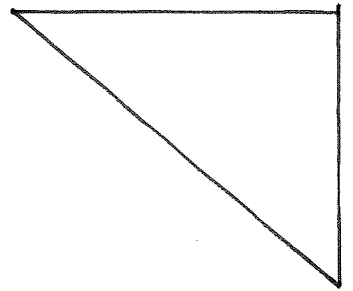
$\triangle XYZ$



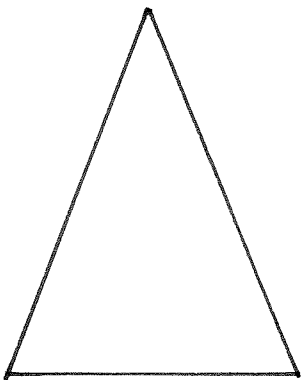
$\triangle UVW$



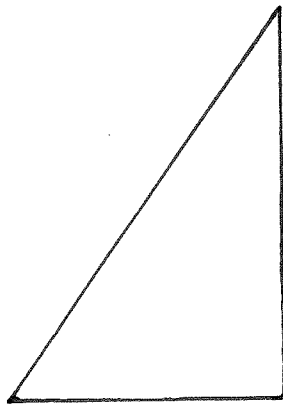
$\triangle EFG$



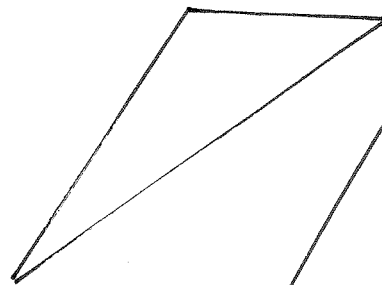
$\triangle OPR$



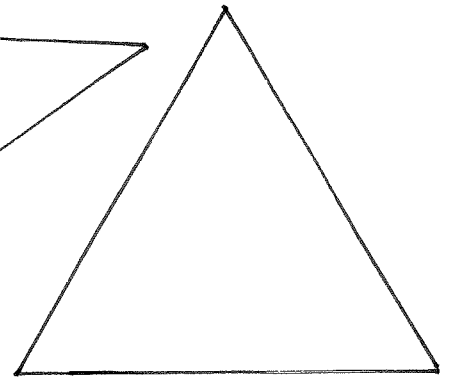
$\triangle CDE$



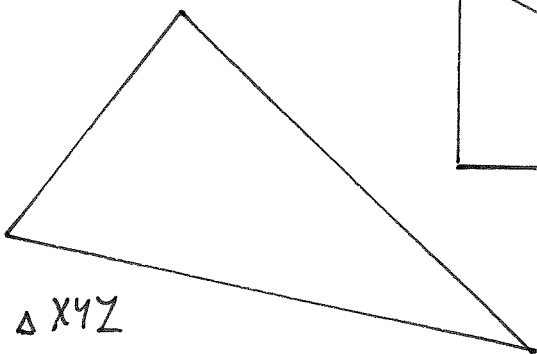
$\triangle BCD$



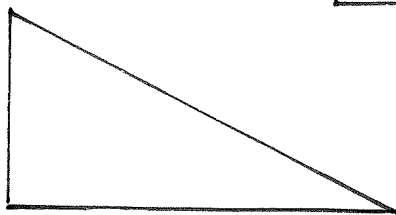
$\triangle PRS$



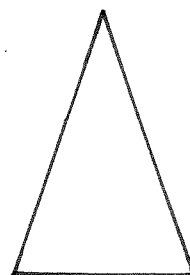
$\triangle FGH$



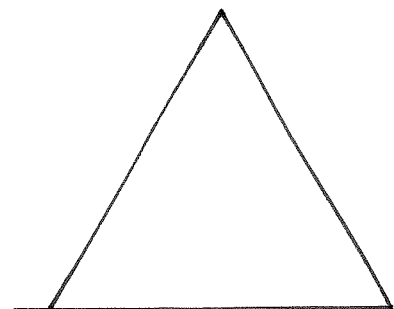
$\triangle XYZ$



$\triangle ABC$



$\triangle EFG$



$\triangle OPR$

Zjisti, trojuhelníková nerovnosť, zda sú trojuhelníky
naryšovat.

$$\begin{aligned}\Delta ABC: a &= 4 \text{ cm} \\ b &= 5 \text{ cm} \\ c &= 6 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta EFG: e &= 7 \text{ cm} \\ f &= 3 \text{ cm} \\ g &= 4 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta OPR: o &= 8 \text{ cm} \\ p &= 5 \text{ cm} \\ r &= 4 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta XYZ: x &= 8 \text{ cm} \\ y &= 4 \text{ cm} \\ z &= 4 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta UVW: u &= 6 \text{ cm} \\ v &= 3 \text{ cm} \\ w &= 5 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta STU: s &= 10 \text{ cm} \\ t &= 2 \text{ cm} \\ u &= 7 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta BCD: b &= 6 \text{ cm} \\ c &= 4 \text{ cm} \\ d &= 4 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta OPQ: o &= 10 \text{ cm} \\ p &= 5 \text{ cm} \\ q &= 6 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta XYZ: x &= 7 \text{ cm} \\ y &= 2 \text{ cm} \\ z &= 3 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta KLM: k &= 6 \text{ cm} \\ l &= 3 \text{ cm} \\ m &= 3 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta LMN: l &= 7 \text{ cm} \\ m &= 3 \text{ cm} \\ n &= 4 \text{ cm}\end{aligned}$$

naryšovat

$$\begin{aligned}\Delta EFG: e &= 9 \text{ cm} \\ f &= 4 \text{ cm} \\ g &= 4 \text{ cm}\end{aligned}$$

naryšovat