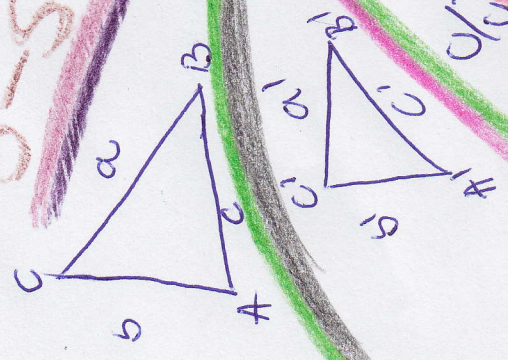


# SLIČNOST

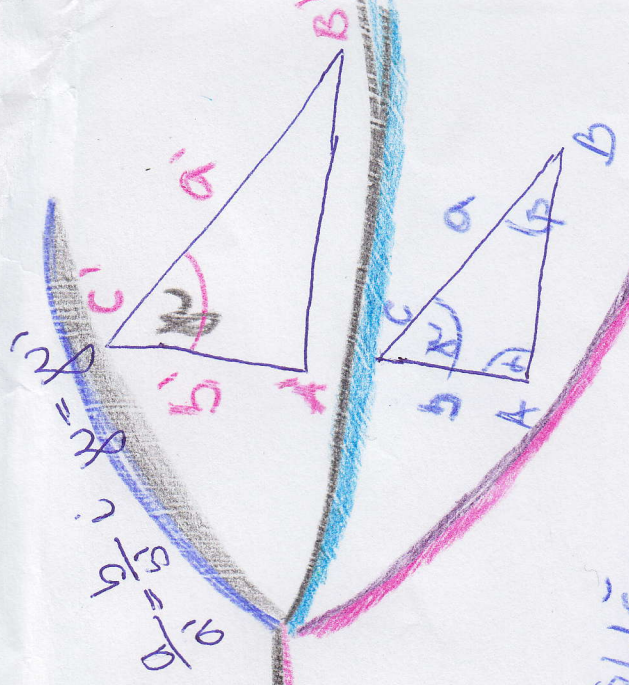
S-S-S



$\triangle ABC \sim \triangle A'B'C'$

$$\frac{a}{a'} = \frac{b}{b'} = \frac{c}{c'}$$

S-K-S

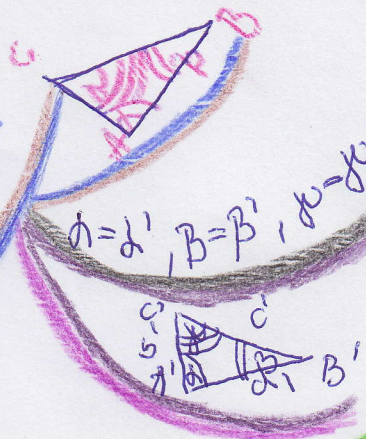


$\triangle ABC \sim \triangle A'B'C'$

$$\frac{a}{a'} = \frac{b}{b'} = \frac{c}{c'}$$

$$\alpha = \alpha', \beta = \beta', \gamma = \gamma'$$

K-K poučak



$$\alpha = \alpha', \beta = \beta', \gamma = \gamma', \triangle ABC \sim \triangle A'B'C'$$

OPREZI! PORNOSINE SLIČNE

