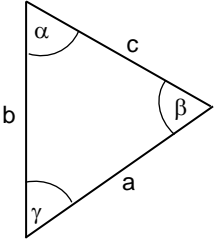
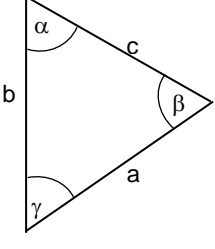
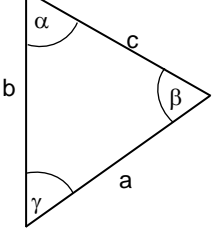
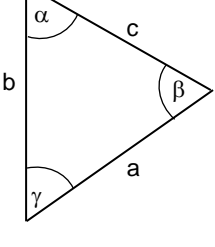
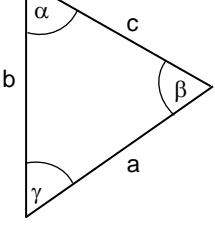


# Računanje trokuta po sinusovom poučku

Trigonometrijski obrazac br. 13.

Sinusov poučak	Mjereni kutovi $\alpha$ $\beta$ $\gamma$	Izjednačeni kutovi	$\sin \alpha$ $\sin \beta$ $\sin \gamma$	$b \cdot \cos \gamma$ $c \cdot \cos \beta$	Mjereni duljina $a$ $b = m \cdot \sin \beta$ $c = m \cdot \sin \gamma$
$\frac{a}{\sin \alpha} = \frac{b}{\sin \beta} = \frac{c}{\sin \gamma} = m$					
<b>TROKUT</b>	$f_{\beta} = 180^{\circ} - (\alpha' + \beta' + \gamma')$ $v_{\beta} = f_{\beta} / 3$		$m = \frac{a}{\sin \alpha}$		$a = b \cdot \cos \gamma + c \cdot \cos \beta$
AS	o i II	o i II			ASlaviček
	$f_{\beta} =$ $v_{\beta} =$				
	$f_{\beta} =$ $v_{\beta} =$				
	$f_{\beta} =$ $v_{\beta} =$				
	$f_{\beta} =$ $v_{\beta} =$				
	$f_{\beta} =$ $v_{\beta} =$				