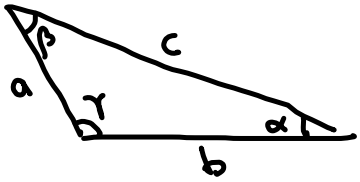
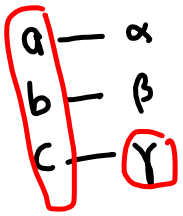
7. KOSINILAUSE



$$c^2 = a^2 + b^2 - 2ab\cos\gamma$$



$$\cos\gamma = \frac{c^2 - a^2 - b^2}{-2ab}$$

neg → γ tylppä

pos → γ terävä

Sarja 1	Sarja 2
7.1	7.13 ↓
7.2	
7.5	
7.7	
7.9	