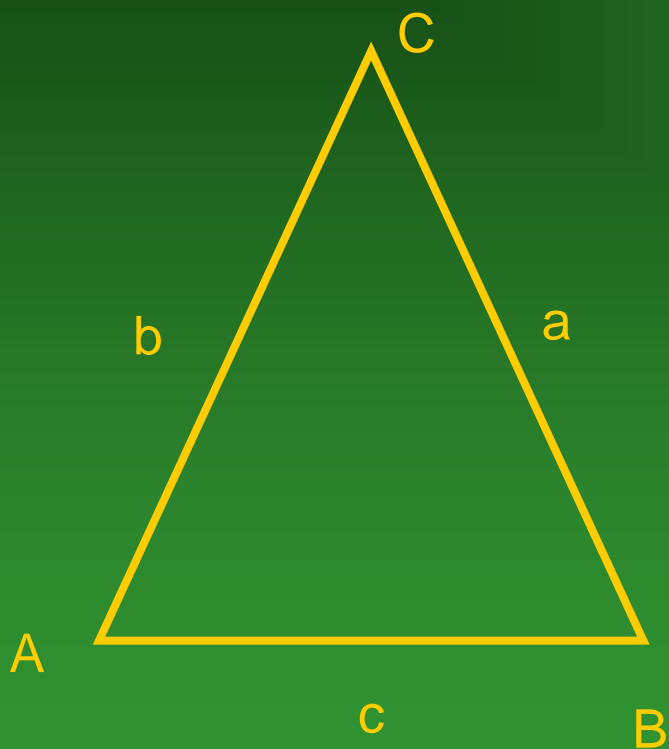


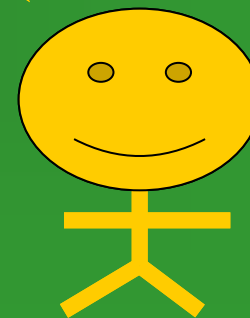
Háromszögek



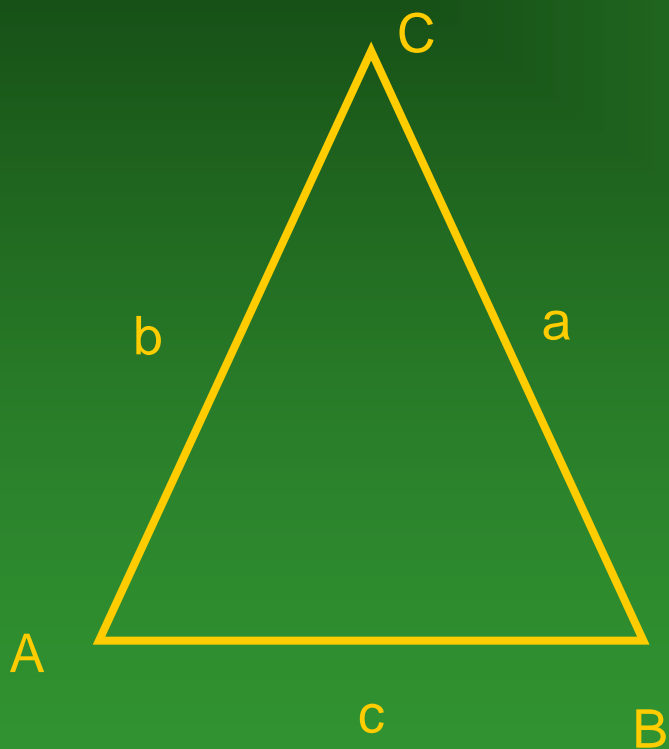
$$a + b > c$$

$$b + c > a$$

$$a + c > b$$



Háromszögek



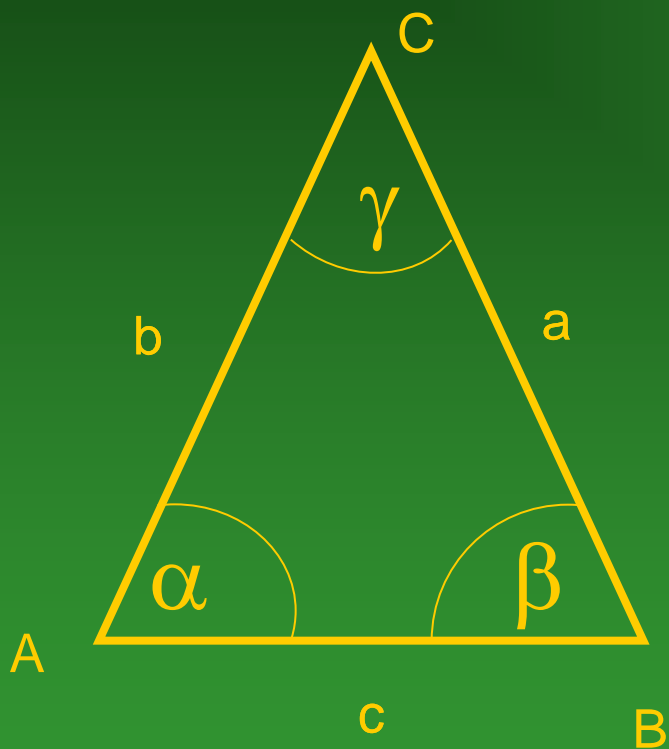
$$c - a < b$$

$$a - b < c$$

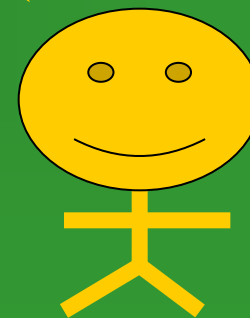
$$b - c < a$$



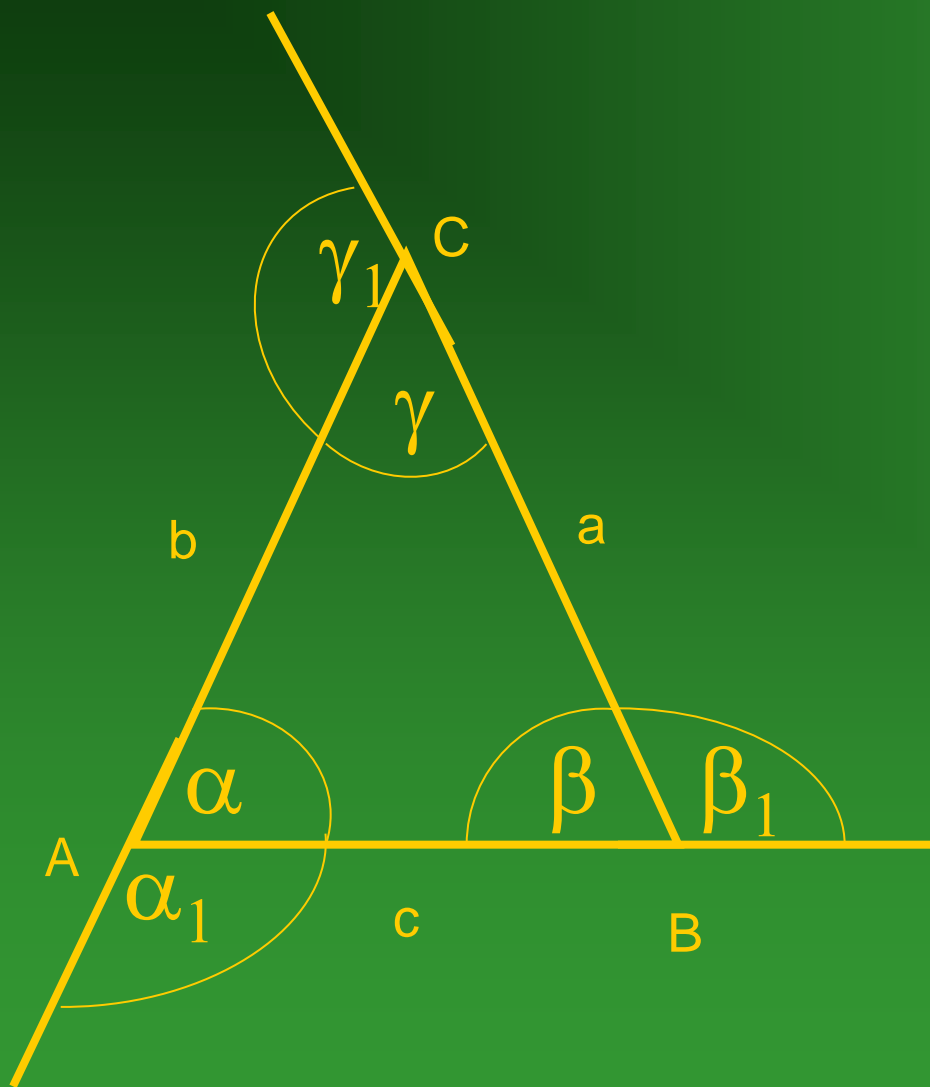
Háromszögek



$$\alpha + \beta + \gamma = 180^\circ$$



Háromszögek



$$\alpha_1 = \beta + \gamma$$

$$\beta_1 = \alpha + \gamma$$

$$\gamma_1 = \alpha + \beta$$

