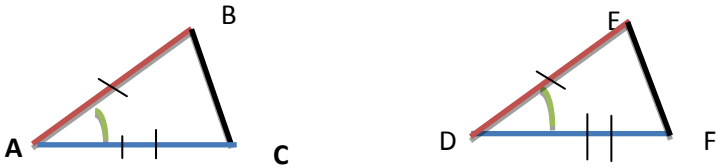
# Trikampių lygumo požymiai

## I požymis




$$\left.\begin{array}{l} AB=DE \\ AC=DF \\ \angle A=\angle D \end{array}\right\} \Rightarrow$$

$\Delta ABC=\Delta DEF$ pagal dvi kraštines ir kampą tarp jų

## II požymis

$$\left.\begin{array}{l} AC=DF \\ \angle A=\angle D \\ \angle C=\angle F \end{array}\right\} \Rightarrow$$

$\Delta ABC=\Delta DEF$ pagal kraštinę ir du kampus prie jos

## III požymis

$$\left.\begin{array}{r} AB=DE \\ AC=DF \\ BC=EF \end{array}\right\} \Longrightarrow \Delta ABC=\Delta DEF \text{ pagal tris kraštines}$$