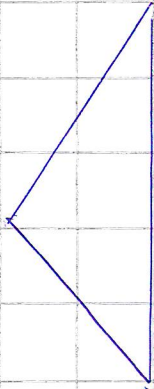
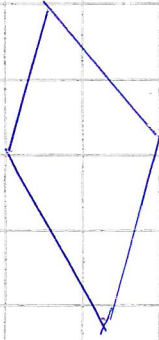


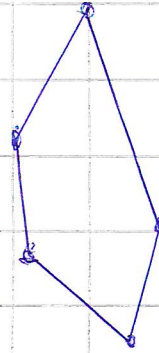
2. Kolmiot



kolmio

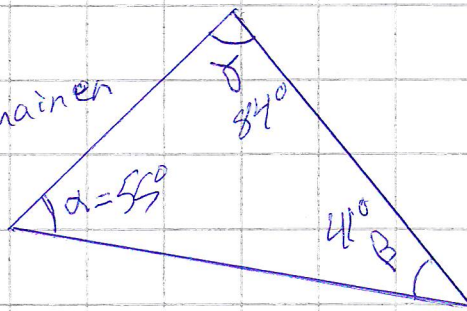


nelikulmio



viisikulmio

terävä
~~tylppä~~ kulmainen
kolmio



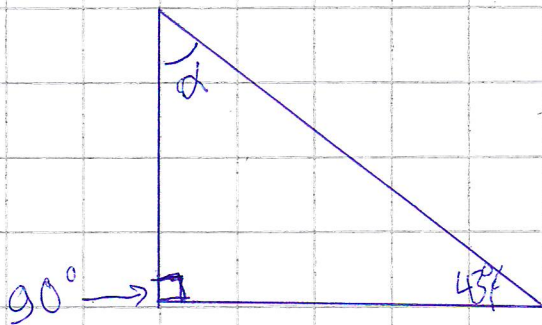
$$\alpha = 55^\circ$$

$$\beta = 41^\circ$$

$$\gamma = 84^\circ$$

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

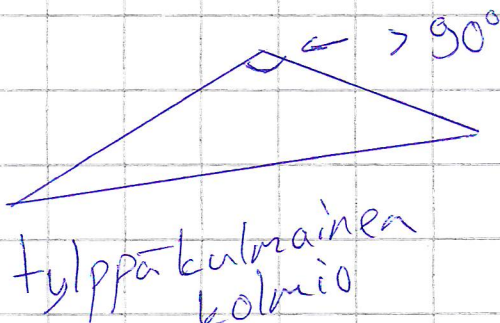
$$55^\circ + 41^\circ + 84^\circ = 180^\circ$$



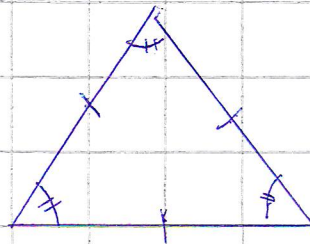
suorakulmainen
kolmio

$$\alpha + 43^\circ + 90^\circ = 180^\circ$$

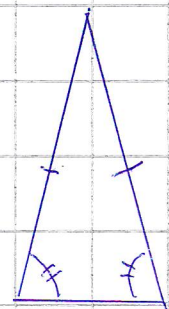
$$\alpha = 180^\circ - 90^\circ - 43^\circ = 47^\circ$$



tylppäkulmainen
kolmio



tasasivuinen
kolmio



tasakylkinen
kolmio