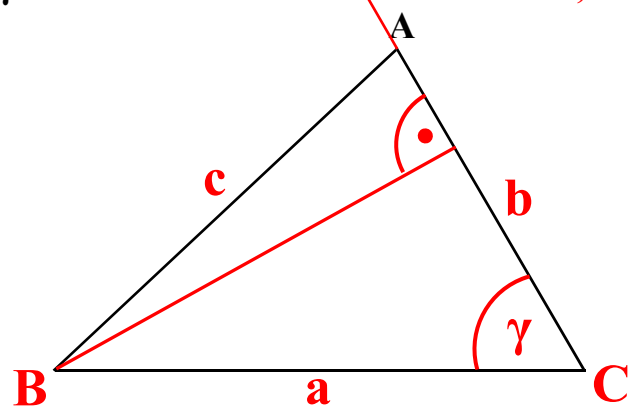
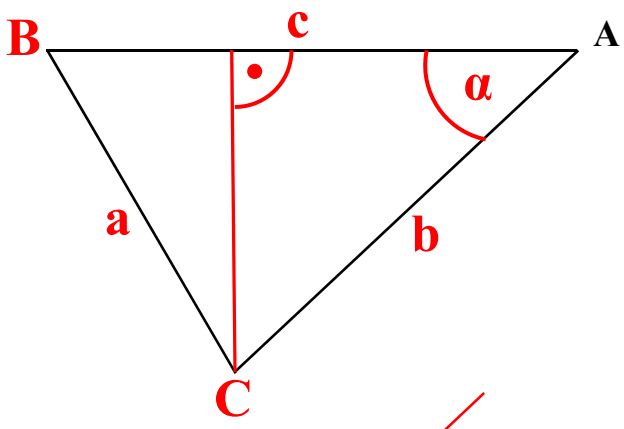
Dreiecke ..... :

Übung: **Höhen** in **Dreiecke** (W6)

1.) Bezeichne jeweils alle 3 **Ecken** und **Seiten**! ***Beachte:*** Die **erste Ecke** ist bereits **bezeichnet**!
2.) Beschrifte und **messe** den **geforderten Winkel**! Zum Messen musst du vorher eine **Seite verlängern**!
3.) Zeichne **grün** mit dem **Geo-Dreieck** die **geforderte Höhe** ein! **Beschrifte** und **messe** diese **Höhe**!

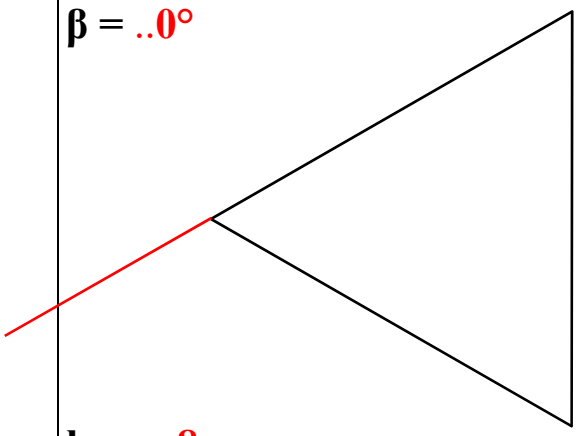
γ = ..0° **h_b = .,1 cm**





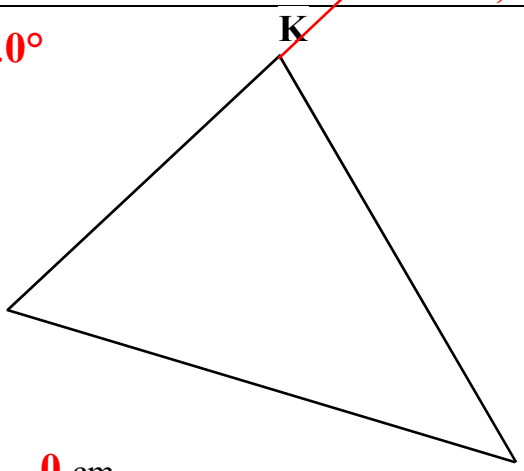
α = ..3° **h_c = .,3 cm**

β = ..0°



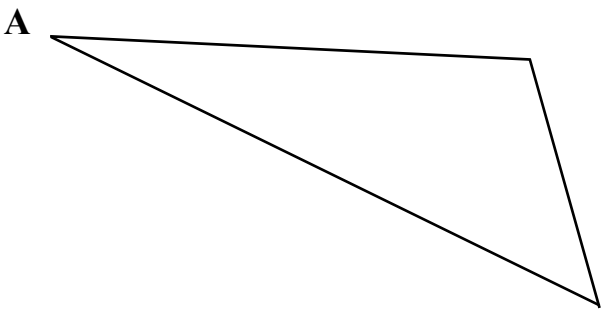
h_f = .,8 cm

β = ..0°

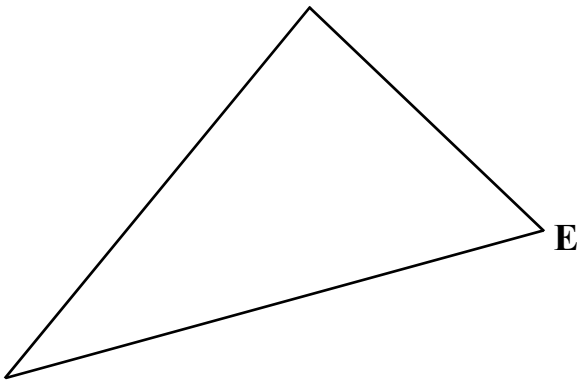


h_m = .,0 cm

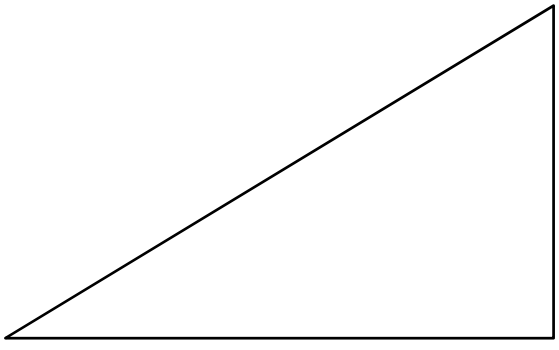
γ = ...9° **h_c = .,5 cm**



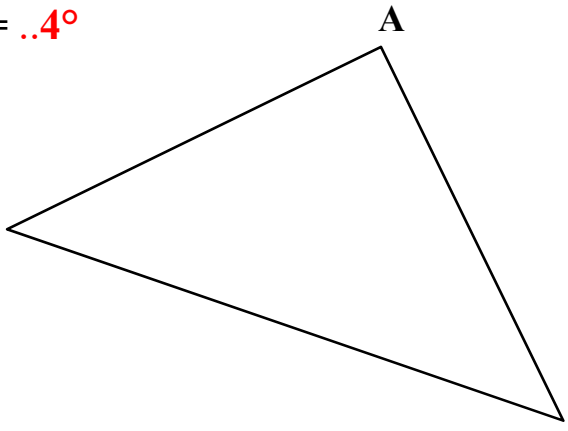
α = ..9° **h_g = .,3 cm**



α = ..1° **h_c = .,4 cm**



β = ..4°



h_b = .,5 cm