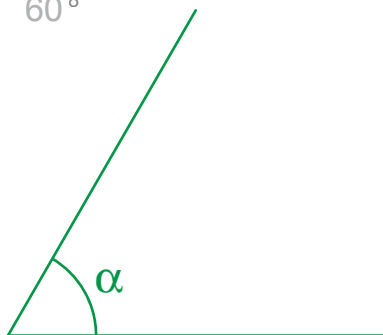
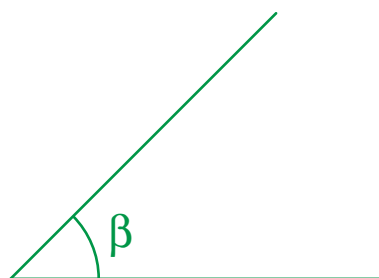


1. Zeichne den Winkel mit dem Geodreieck. Beschrifte ihn.

a $\alpha = 60^\circ$



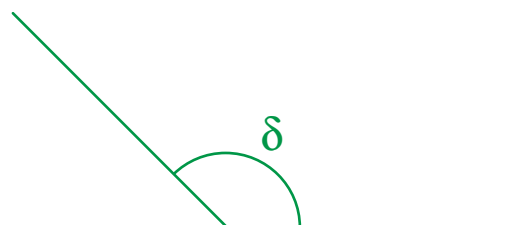
b $\beta = 45^\circ$



c $\gamma = 150^\circ$

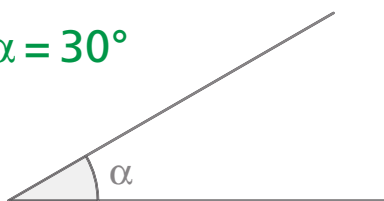


d $\delta = 135^\circ$

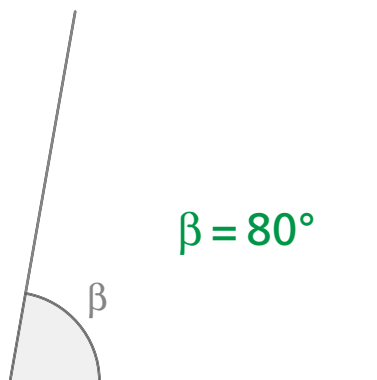


2. Miss die Winkel mit dem Geodreieck. Verlängere, wenn nötig, die Schenkel.

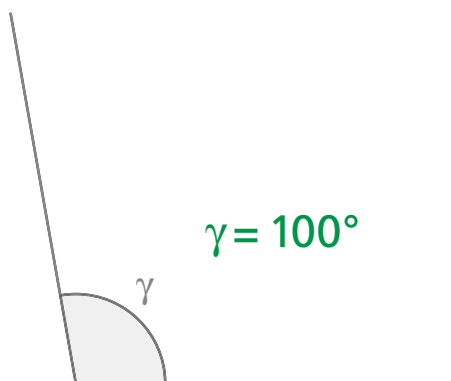
$\alpha = 30^\circ$



$\beta = 80^\circ$



$\gamma = 100^\circ$



$\delta = 170^\circ$

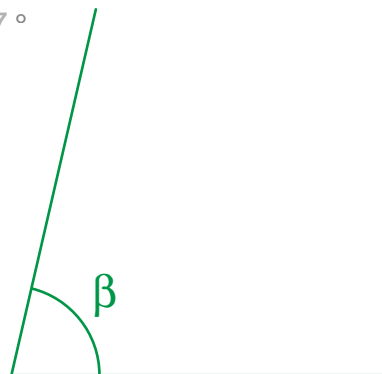


1. Zeichne den Winkel mit dem Geodreieck. Beschrifte ihn.

a $\alpha = 15^\circ$



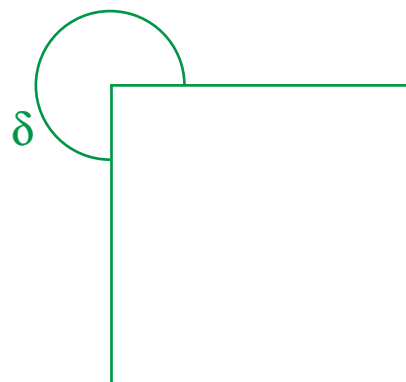
b $\beta = 77^\circ$



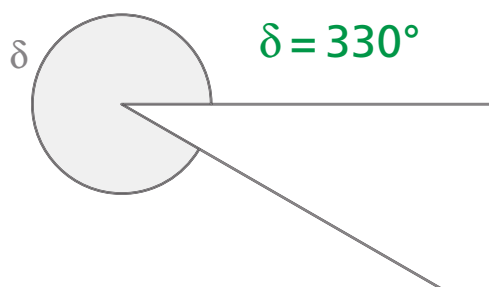
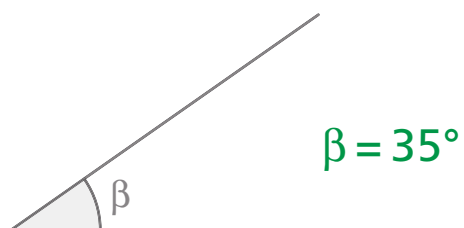
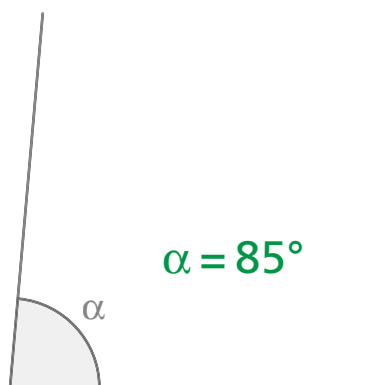
c $\gamma = 168^\circ$



d $\delta = 270^\circ$

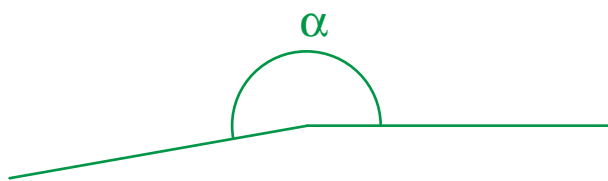


2. Miss die Winkel mit dem Geodreieck. Verlängere, wenn nötig, die Schenkel.

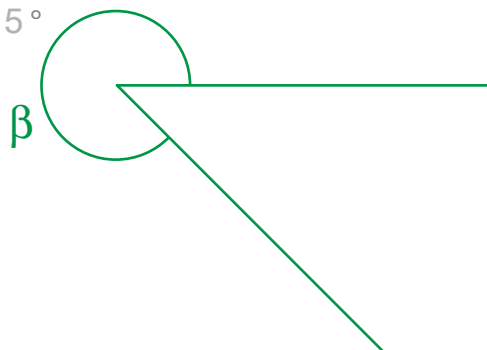


1. Zeichne den Winkel mit dem Geodreieck. Beschrifte ihn.

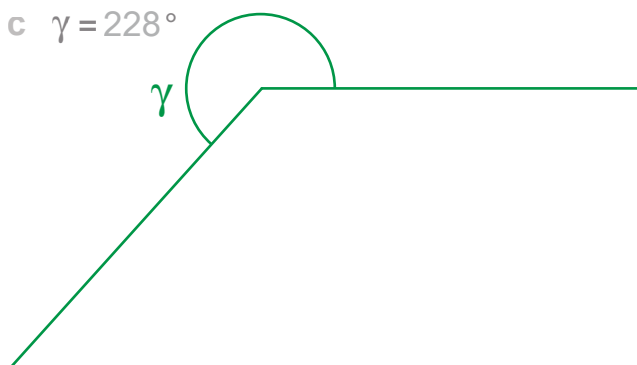
a $\alpha = 190^\circ$



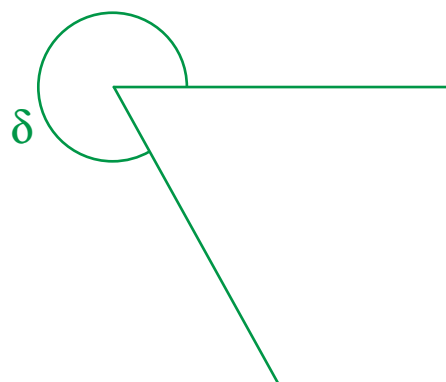
b $\beta = 315^\circ$



c $\gamma = 228^\circ$



d $\delta = 299^\circ$



2. Miss die Winkel mit dem Geodreieck. Verlängere, wenn nötig, die Schenkel.

