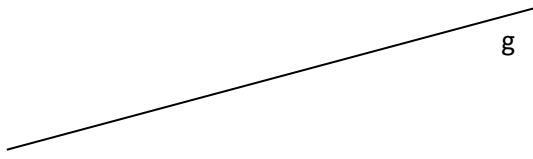
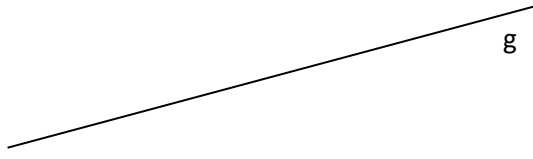
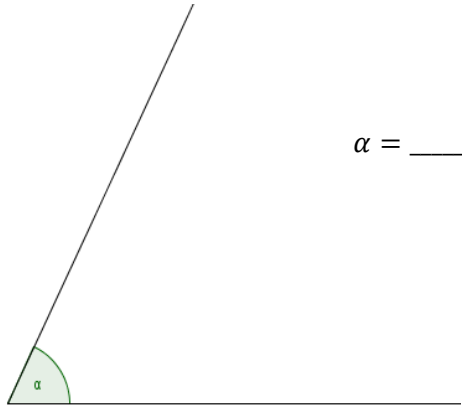
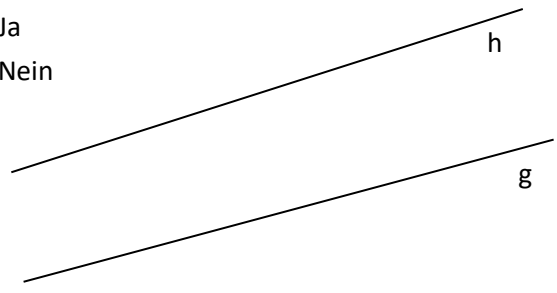
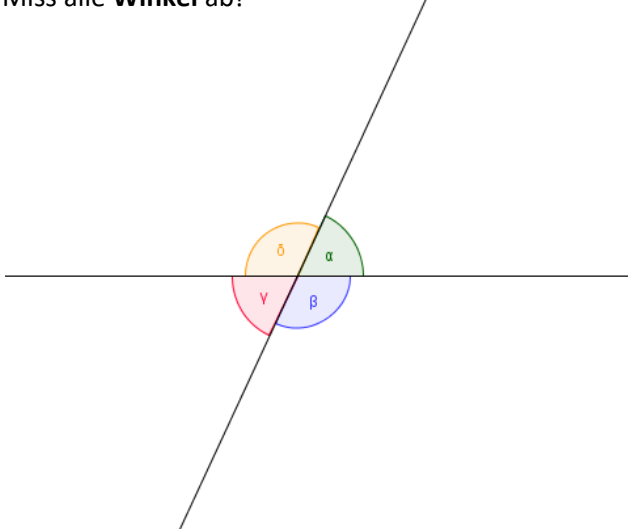


# Geometrische Grundlagen

Arbeitsblatt

<p>Konstruiere eine <b>Normale</b> auf die Gerade g und beschrifte sie mit h!!</p> 	<p>Konstruiere eine <b>Parallele</b> zur Geraden g im Abstand von 2 cm und beschrifte sie mit h!</p> 
<p>Messe die Größe des <b>Winkels</b> <math>\alpha</math>!</p>  <p><math>\alpha = \underline{\hspace{2cm}}^\circ</math></p>	<p>Überprüfe, ob die beiden Geraden g und h <b>parallel</b> sind!</p> <p><input type="checkbox"/> Ja <input type="checkbox"/> Nein</p> 
<p>Miss alle <b>Winkel</b> ab!</p> 	<p><math>\alpha = \underline{\hspace{2cm}}^\circ</math>      <math>\beta = \underline{\hspace{2cm}}^\circ</math></p> <p><math>\gamma = \underline{\hspace{2cm}}^\circ</math>      <math>\delta = \underline{\hspace{2cm}}^\circ</math></p> <p>Berechne!</p> <p><math>\alpha + \beta = \underline{\hspace{2cm}}^\circ + \underline{\hspace{2cm}}^\circ = \underline{\hspace{2cm}}^\circ</math></p> <p><math>\beta + \gamma = \underline{\hspace{2cm}}^\circ + \underline{\hspace{2cm}}^\circ = \underline{\hspace{2cm}}^\circ</math></p> <p><math>\alpha + \beta + \gamma + \delta = \underline{\hspace{2cm}}^\circ + \underline{\hspace{2cm}}^\circ + \underline{\hspace{2cm}}^\circ + \underline{\hspace{2cm}}^\circ = \underline{\hspace{2cm}}^\circ</math></p>