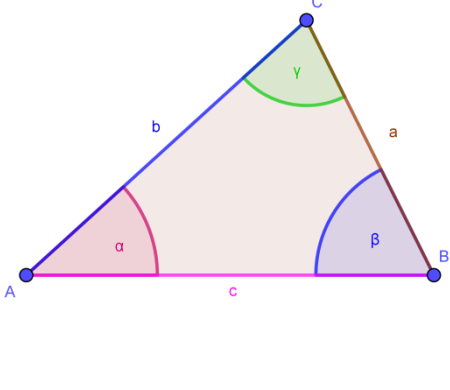
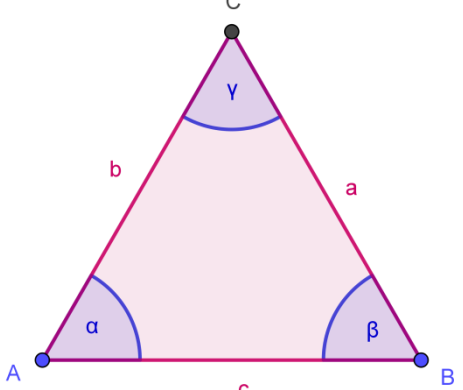
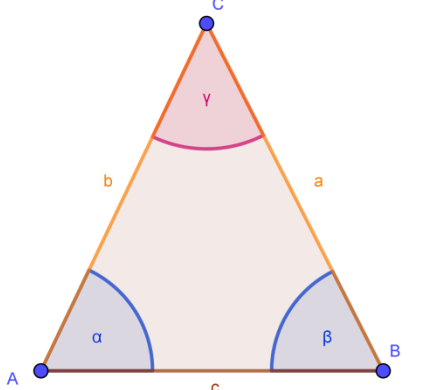
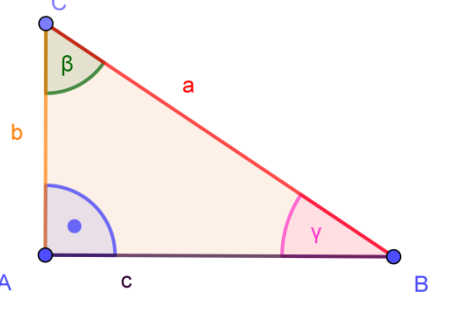
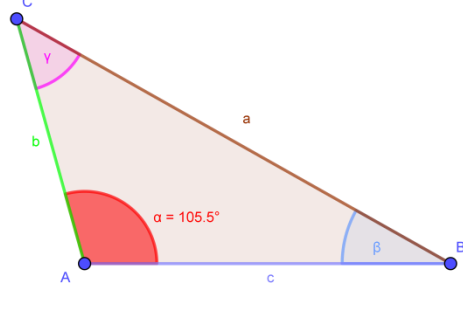
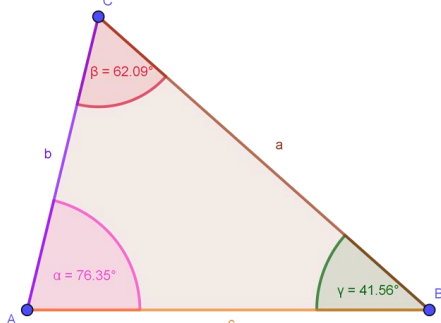


# Dreiecke

Unregelmäßiges Dreieck	Gleichseitiges Dreieck	Gleichschenkliges Dreieck
		
<ul style="list-style-type: none"> <li>• a,b,c beliebig lang</li> <li>• <math>\alpha, \beta, \gamma</math> beliebig groß</li> </ul>	<ul style="list-style-type: none"> <li>• a,b,c sind gleich lang</li> <li>• <math>\alpha, \beta, \gamma</math> sind gleich groß</li> </ul>	<ul style="list-style-type: none"> <li>• a,b sind gleich lang</li> <li>• <math>\alpha, \beta</math> sind gleich groß</li> </ul>
Rechtwinkeliges Dreieck	Stumpfwinkeliges Dreieck	Spitzwinkeliges Dreieck
		
<ul style="list-style-type: none"> <li>• ein Winkel = <math>90^\circ</math> in unserem Fall <math>\alpha</math></li> </ul>	<ul style="list-style-type: none"> <li>• ein Winkel <math>&gt; 90^\circ</math> in unserem Fall <math>\alpha</math></li> </ul>	<ul style="list-style-type: none"> <li>• <math>\alpha, \beta, \gamma &lt; 90^\circ</math></li> </ul>