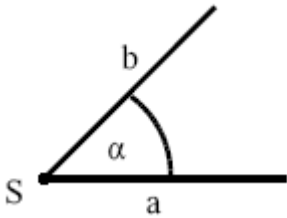
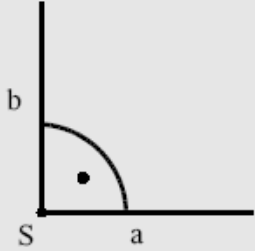
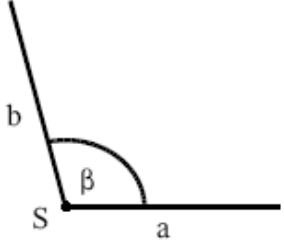

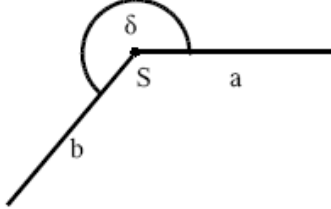
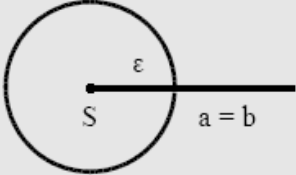


Winkelarten

S – Scheitelpunkt des Winkels

a, b – Schenkel des Winkels

| | | |
|---|--|---|
| <p><u>spitzer Winkel</u> $0^\circ < \alpha < 90^\circ$</p>  | <p><u>rechter Winkel</u> 90°</p>  | <p><u>stumpfer Winkel</u> $90^\circ < \beta < 180^\circ$</p>  |
| <p><u>gestreckter Winkel</u> $g = 180^\circ$</p>  | <p><u>überstumpfer Winkel</u> $180^\circ < d < 360^\circ$</p>  | <p><u>Vollwinkel</u> $e = 360^\circ$</p>  |