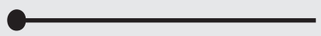
VINKEL

$0^\circ \leq \alpha \geq 360^\circ$

$\alpha = 0^\circ$



nollvinkel

$0^\circ < \alpha < 180^\circ$



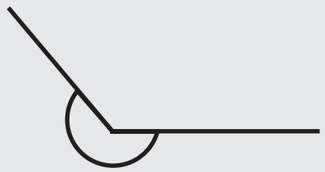
konkav vinkel

$\alpha = 180^\circ$



rak vinkel

$180^\circ < \alpha < 360^\circ$



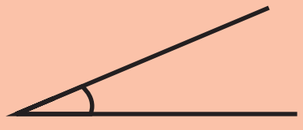
konvex vinkel

$\alpha = 360^\circ$



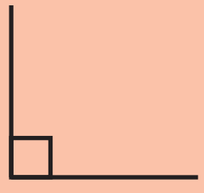
hel vinkel

$0^\circ < \alpha < 180^\circ$



spetsig vinkel

$\alpha = 90^\circ$



rät vinkel

$90^\circ < \alpha < 180^\circ$



trubbig vinkel