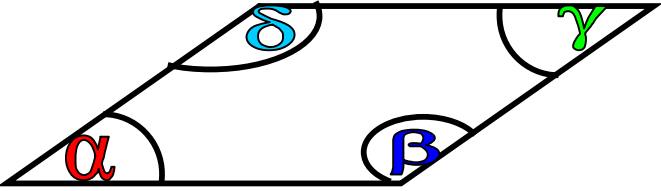
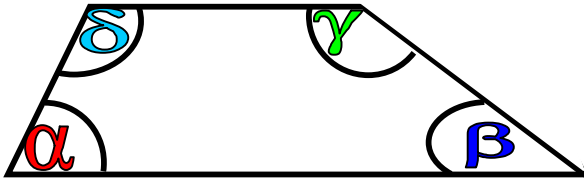



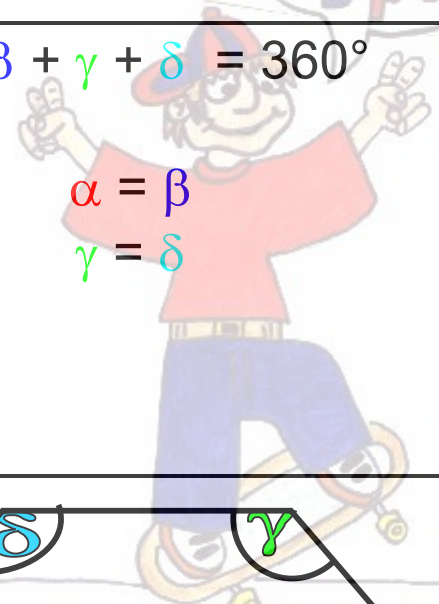
Die Winkelsumme

a) in Dreiecken: $\alpha + \beta + \gamma = 180^\circ$

b) in Vierecken: $\alpha + \beta + \gamma + \delta = 360^\circ$

Parallelogramm	Allgemeines Trapez	Gleichschenkliges Trapez
$\alpha + \beta + \gamma + \delta = 360^\circ$ $\alpha = \gamma$ $\beta = \delta$ $\alpha + \beta = 180^\circ$ $\alpha + \delta = 180^\circ$	$\alpha + \beta + \gamma + \delta = 360^\circ$ $\alpha + \delta = 180^\circ$ $\beta + \gamma = 180^\circ$	$\alpha + \beta + \gamma + \delta = 360^\circ$ $\alpha = \beta$ $\gamma = \delta$
		

Lernen
mit
Spaß



HAUPTSCHULE
BURG KIRCHEN
a.d. Alz