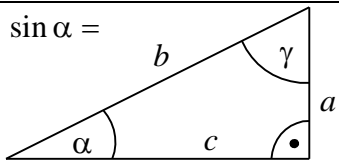
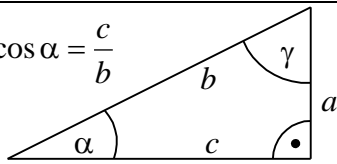
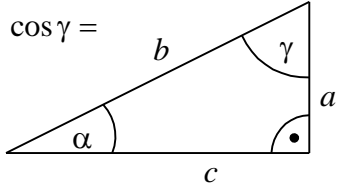
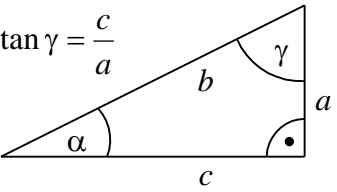
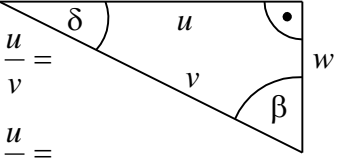
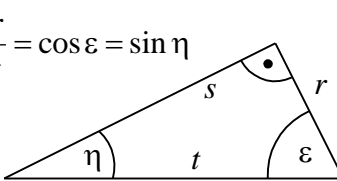
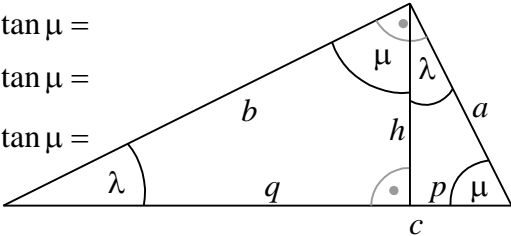
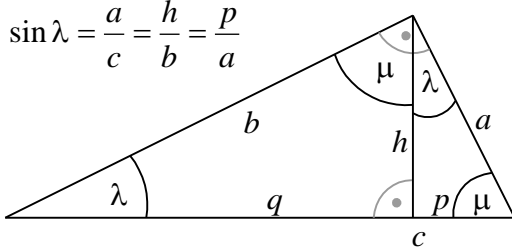
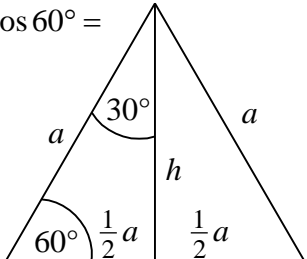
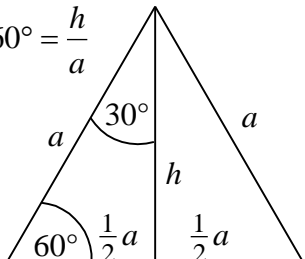
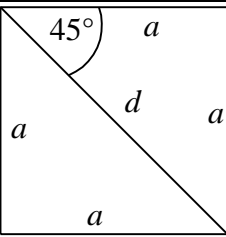
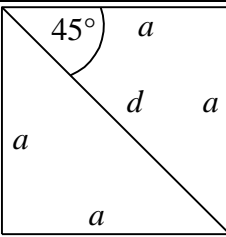
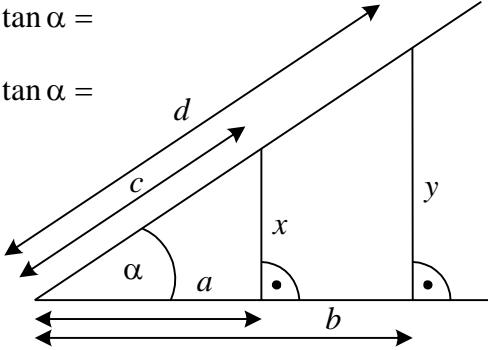
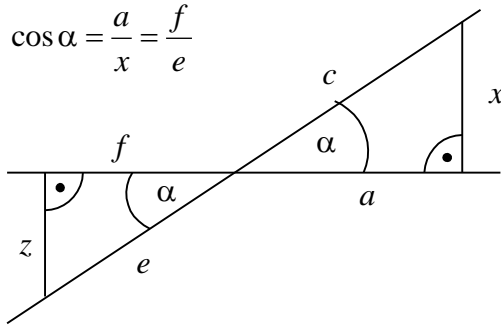
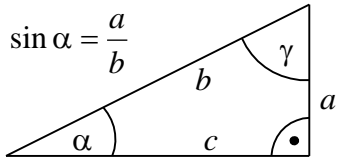
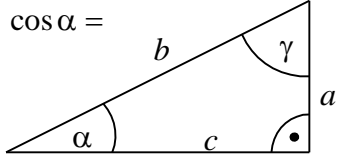
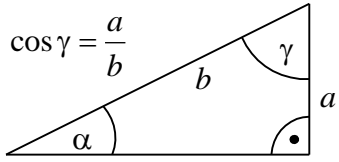
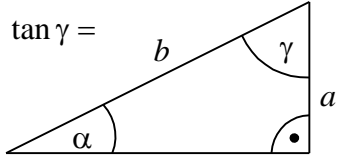
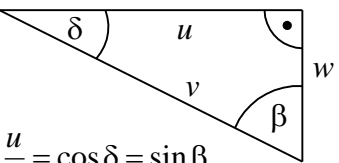
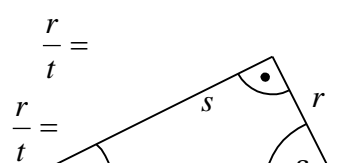
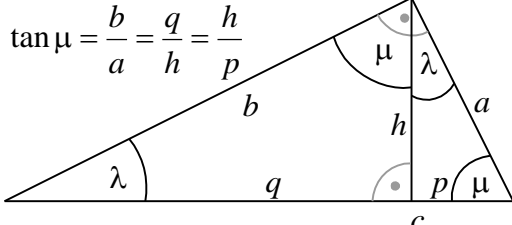
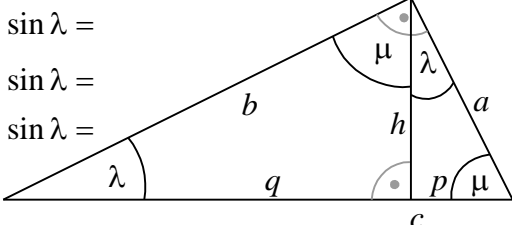
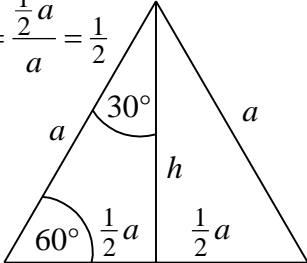
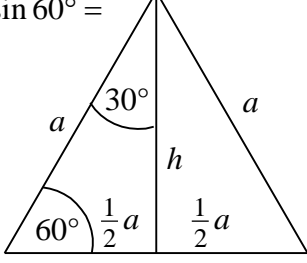
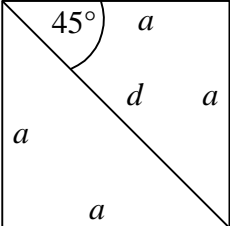
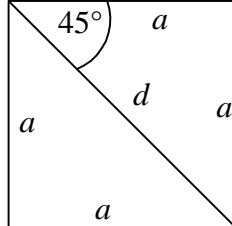
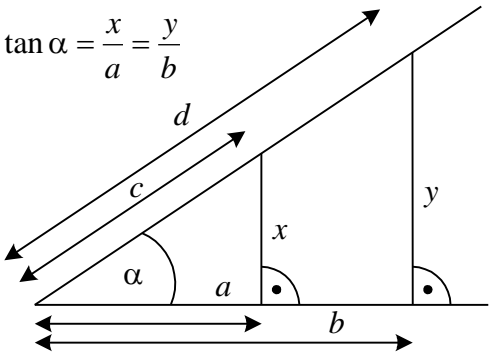


	Aufgabe für A	Aufgabe mit Lösung für B
1)	Definiere: Sinus =	Tangens = $\frac{\text{Gegenkathete}}{\text{Ankathete}}$
2)	$\sin \alpha =$ 	$\cos \alpha = \frac{c}{b}$ 
3)	$\cos \gamma =$ 	$\tan \gamma = \frac{c}{a}$ 
4)	$\frac{u}{v} =$ $\frac{u}{v} =$ 	$\frac{r}{t} = \cos \varepsilon = \sin \eta$ 
5)	$\tan \mu =$ $\tan \mu =$ $\tan \mu =$ 	$\sin \lambda = \frac{a}{c} = \frac{h}{b} = \frac{p}{a}$ 
6)	$\cos 60^\circ =$ 	$\sin 60^\circ = \frac{h}{a}$ 
7)	$\sin 45^\circ =$ 	$\sin 45^\circ = \frac{a}{a} = 1$ 
8)	$\tan \alpha =$ $\tan \alpha =$ 	$\cos \alpha = \frac{a}{x} = \frac{f}{e}$ 

	Aufgabe mit Lösung für A	Aufgabe für B
1)	$\text{Sinus} = \frac{\text{Gegenkathete}}{\text{Hypotenuse}}$	Definiere: Tangens =
2)	$\sin \alpha = \frac{a}{c}$ 	$\cos \alpha =$ 
3)	$\cos \gamma = \frac{a}{b}$ 	$\tan \gamma =$ 
4)	 $\frac{u}{v} = \cos \delta = \sin \beta$	$\frac{r}{t} =$ 
5)	$\tan \mu = \frac{b}{a} = \frac{q}{h} = \frac{h}{p}$ 	$\sin \lambda =$ $\sin \lambda =$ $\sin \lambda =$ 
6)	$\cos 60^\circ = \frac{\frac{1}{2}a}{a} = \frac{1}{2}$ 	$\sin 60^\circ =$ 
7)	$\sin 45^\circ = \frac{a}{d}$ 	$\tan 45^\circ =$ 
8)	$\tan \alpha = \frac{x}{a} = \frac{y}{b}$ 	$\cos \alpha =$ $\cos \alpha =$ 