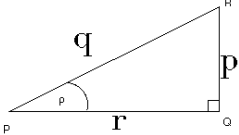
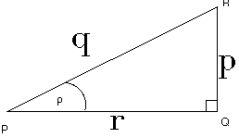
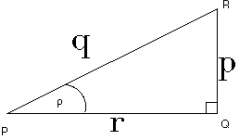
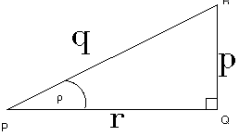
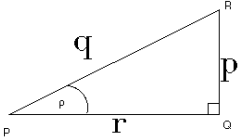
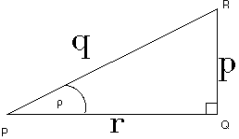
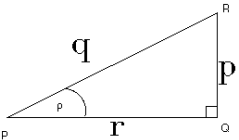
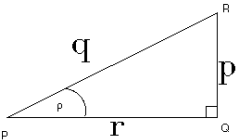


START	$\sin(x)$	$\frac{\text{Gegenkathete}}{\text{Hypothenuse}}$	cos(x)
$\frac{\text{Ankathete}}{\text{Hypothenuse}}$	$\tan(x)$	$\frac{\text{Gegenkathete}}{\text{Ankathete}}$	$\sin(\varphi)$ 
$\frac{p}{q}$	$\cot(x)$	$\frac{\text{Ankathete}}{\text{Gegenkathete}}$	$\tan(\varphi)$ 
$\frac{p}{r}$	$\cos(\varphi)$ 	$\frac{r}{q}$	$\cot(\varphi)$ 
$\frac{r}{p}$	180°	π	90°
π/2	360°	2π	20°
π/9	60°	π/3	30°
π/6	150°	5π/6	210°
7π/6	45°	π/4	135°
3π/4	18°	π/10	ENDE

START	$\pi/4$	45°	$\cos(x)$
$\frac{\textit{Ankathete}}{\textit{Hypothenuse}}$	$\tan(x)$	$\frac{\textit{Gegenkathete}}{\textit{Ankathete}}$	$\sin(\varphi)$ 
$\frac{p}{q}$	18°	$\pi/10$	$\tan(\varphi)$ 
$\frac{p}{r}$	$\cos(\varphi)$ 	$\frac{r}{q}$	2π
360°	180°	π	90°
$\pi/2$	$\sin(x)$	$\frac{\textit{Gegenkathete}}{\textit{Hypothenuse}}$	20°
$\pi/9$	$\frac{r}{p}$	$\cot(\varphi)$ 	$\pi/3$
60°	150°	$5\pi/6$	210°
$7\pi/6$	$\cot(x)$	$\frac{\textit{Ankathete}}{\textit{Gegenkathete}}$	135°
$3\pi/4$	30°	$\pi/6$	ENDE

