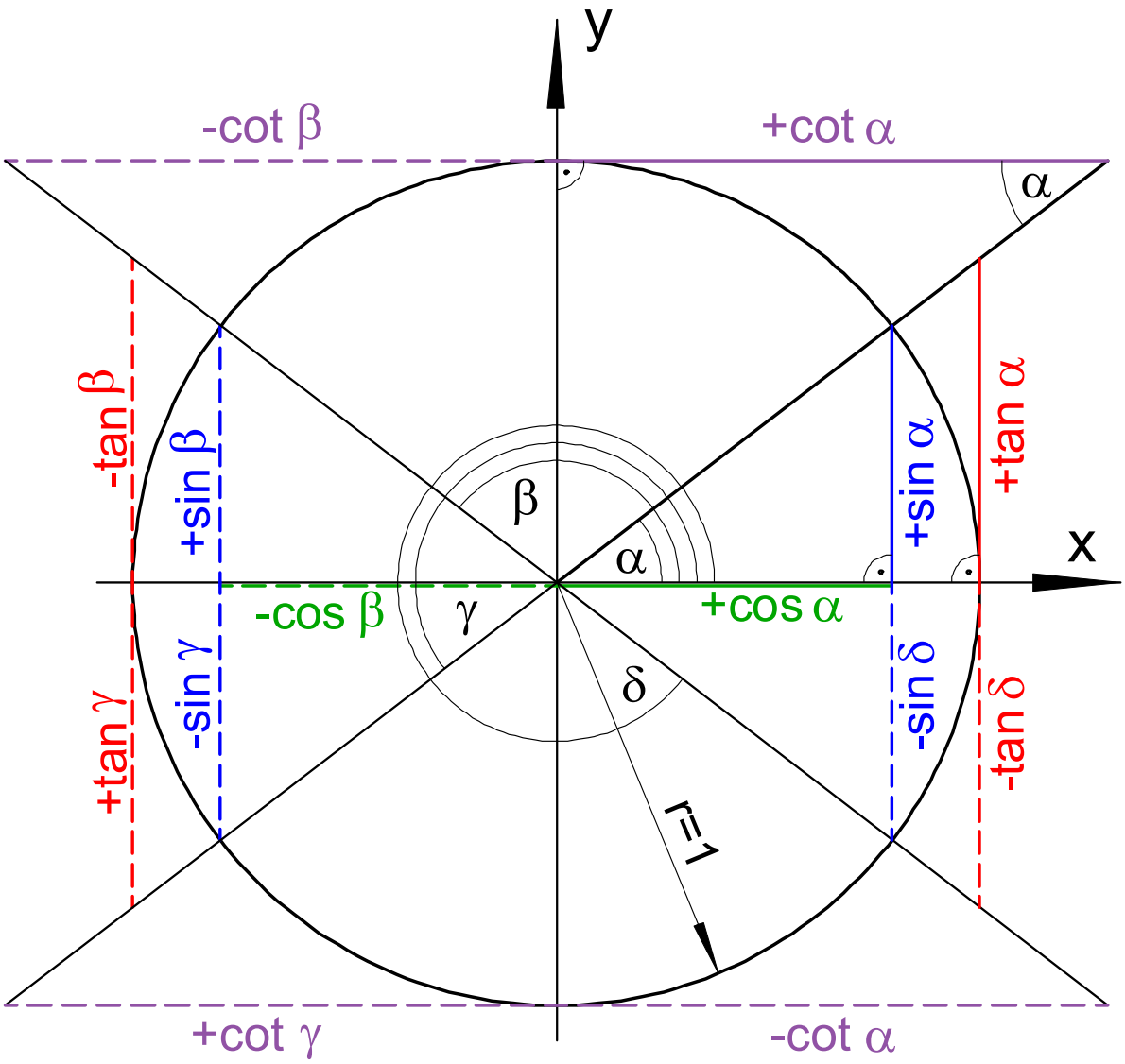
Zusammenfassung: **Einheitskreis**



Radius = 1

$180° \mathrel{\hat{=}} \pi$ $\quad$ $360° \mathrel{\hat{=}} 2\pi$

$\sin\alpha = \sin\beta$ $\quad$ $\cos\alpha = \cos\delta$ $\quad$ $\tan\alpha = \tan\gamma$

$\sin\gamma = \sin\delta$ $\quad$ $\cos\beta = \cos\gamma$ $\quad$ $\tan\beta = \tan\delta$

$$\tan\alpha = \frac{\sin\alpha}{\cos\alpha}$$

$\beta = 180° - \alpha$ $\quad$ $\gamma = 180° + \alpha$ $\quad$ $\delta = 360° - \alpha$