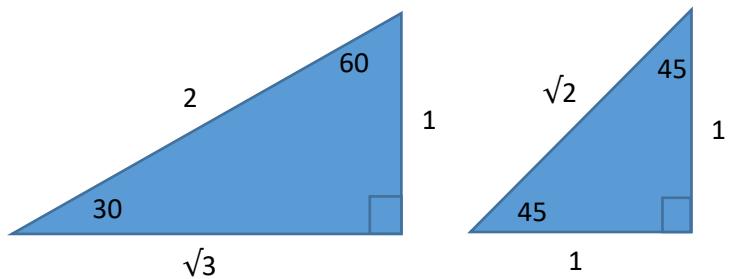
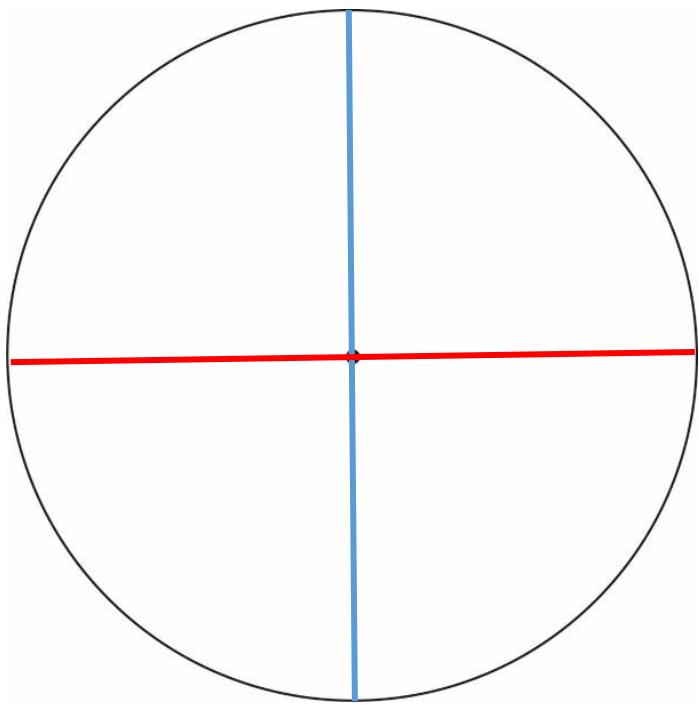
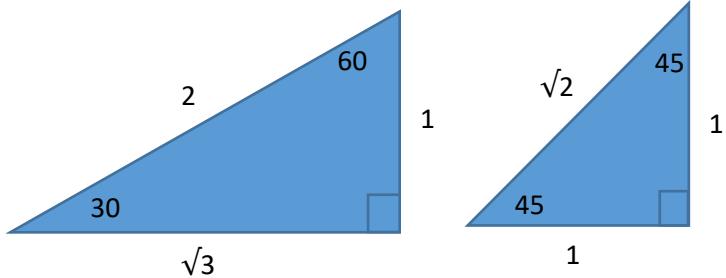
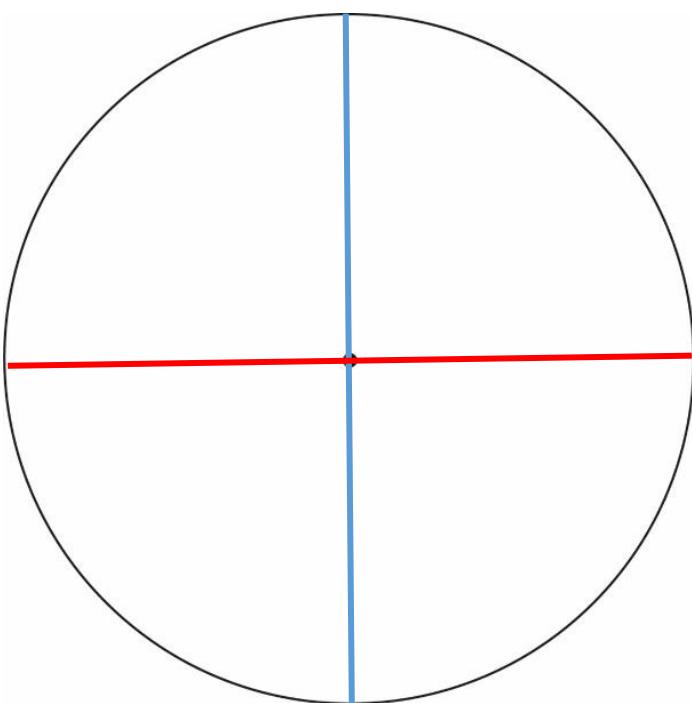


Vul de tabel in en maak de eenheidscirkel af



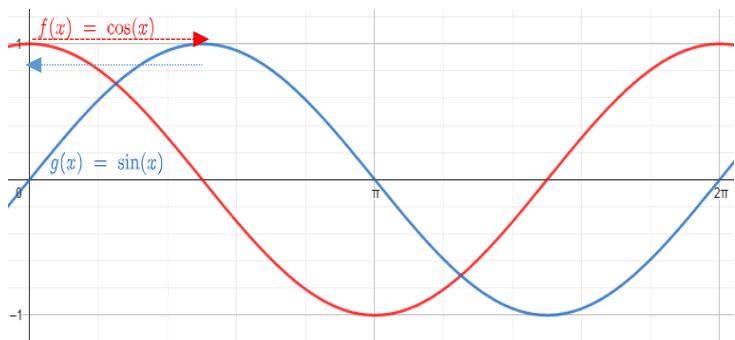
hoek	0°	30°	45°	60°	90°
rad					
$\sin(\alpha)$					
$\cos(\alpha)$					
$\tan(\alpha)$					

Vul de tabel in en maak de eenheidscirkel af



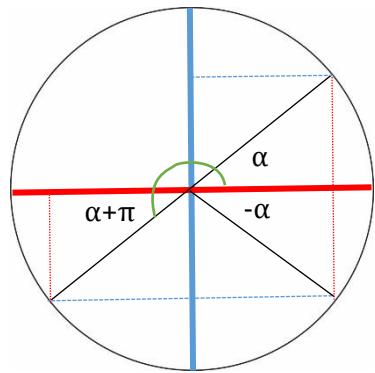
hoek	0°	30°	45°	60°	90°
rad					
$\sin(\alpha)$					
$\cos(\alpha)$					
$\tan(\alpha)$					

Vul een + of - in op de ...



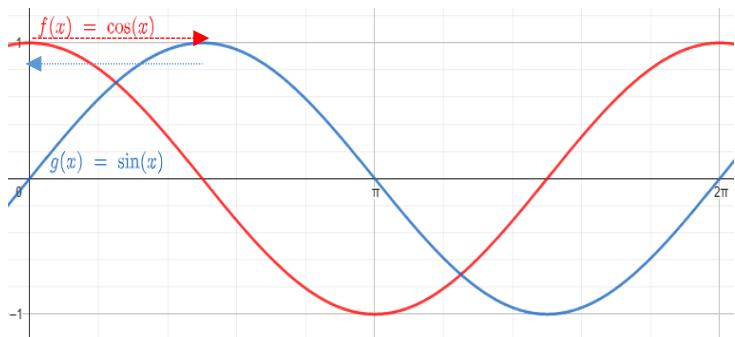
$$\sin(\alpha) = \cos(\alpha \dots \frac{1}{2}\pi)$$

$$\cos(\alpha) = \sin(\alpha \dots \frac{1}{2}\pi)$$



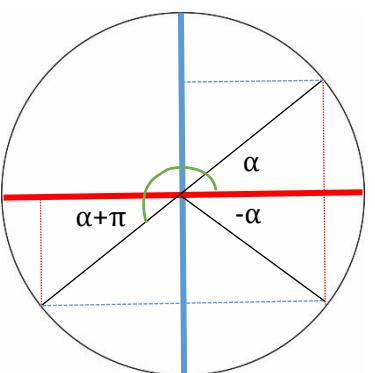
$$\begin{aligned} \sin(\alpha) &= \dots \sin(-\alpha) \\ \cos(\alpha) &= \dots \cos(-\alpha) \\ \sin(\alpha) &= \dots \sin(\alpha + \pi) \\ \cos(\alpha) &= \dots \cos(\alpha + \pi) \\ \tan(\alpha) &= \frac{\sin(\alpha)}{\cos(\alpha)} \\ \sin^2(\alpha) + \cos^2(\alpha) &= 1 \end{aligned}$$

Vul een + of - in op de ...



$$\sin(\alpha) = \cos(\alpha \dots \frac{1}{2}\pi)$$

$$\cos(\alpha) = \sin(\alpha \dots \frac{1}{2}\pi)$$



$$\begin{aligned} \sin(\alpha) &= \dots \sin(-\alpha) \\ \cos(\alpha) &= \dots \cos(-\alpha) \\ \sin(\alpha) &= \dots \sin(\alpha + \pi) \\ \cos(\alpha) &= \dots \cos(\alpha + \pi) \\ \tan(\alpha) &= \frac{\sin(\alpha)}{\cos(\alpha)} \\ \sin^2(\alpha) + \cos^2(\alpha) &= 1 \end{aligned}$$