

$$\sin(v) = \frac{\text{modstående katete}}{\text{hypotenusen}}$$

$$v = \sin^{-1}\left(\frac{\text{mod}}{\text{hYP}}\right)$$

$$\text{mod} = \sin(v) \cdot \text{hYP}$$

$$\text{hYP} = \frac{\text{mod}}{\sin(v)}$$

$$\cos(v) = \frac{\text{hosliggende katete}}{\text{hypotenusen}}$$

$$v = \cos^{-1}\left(\frac{\text{hos}}{\text{hYP}}\right)$$

$$\text{hos} = \cos(v) \cdot \text{hYP}$$

$$\text{hYP} = \frac{\text{hos}}{\cos(v)}$$

$$\tan(v) = \frac{\text{modstående katete}}{\text{hosliggende katete}}$$

$$v = \tan^{-1}\left(\frac{\text{mod}}{\text{hos}}\right)$$

$$\text{mod} = \tan(v) \cdot \text{hos}$$

$$\text{hos} = \frac{\text{mod}}{\tan(v)}$$

