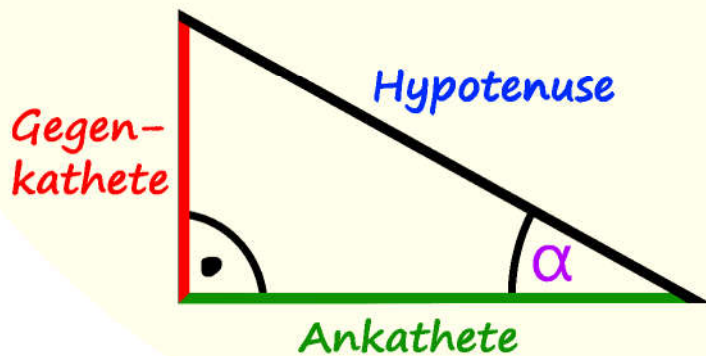


# Trigonometrie

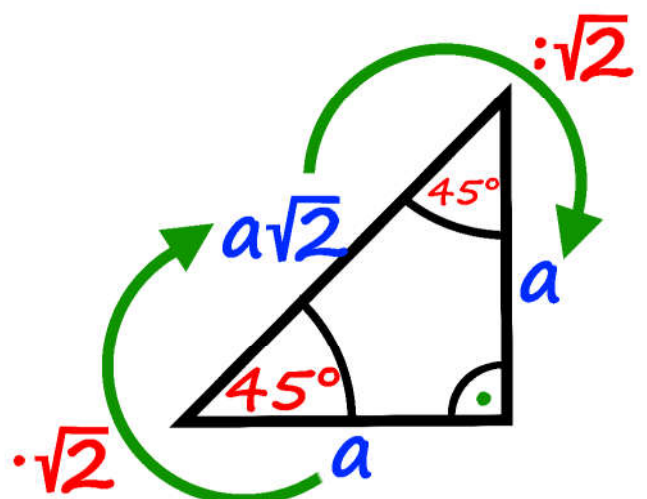
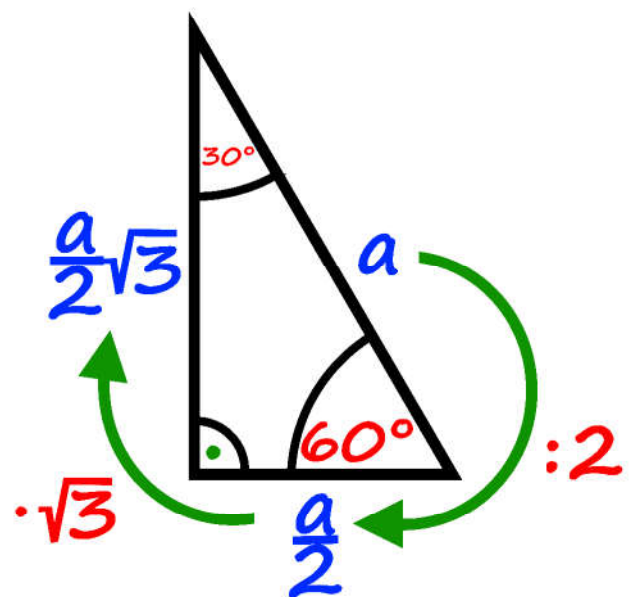


$$\sin(\alpha) = \frac{\text{Gegenk.}}{\text{Hypo.}}$$

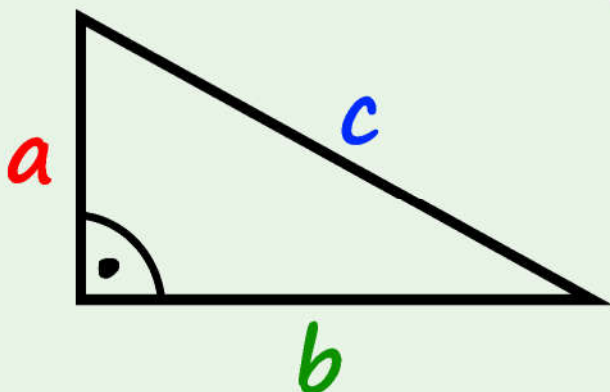
$$\cos(\alpha) = \frac{\text{Ank.}}{\text{Hypo.}}$$

$$\tan(\alpha) = \frac{\text{Gegenk.}}{\text{Ank}}$$

faire  nachhilfe :)  
Die grüne Nachhilfe



$$a^2 + b^2 = c^2$$



Pythagoras