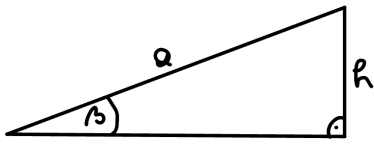


LÖSUNG ZU 837:



$$\sin(\beta) = \frac{\text{Gegenkathte}}{\text{Hypotenuse}} = \frac{h}{a} \quad \rightarrow \quad h = a \cdot \sin(\beta)$$

