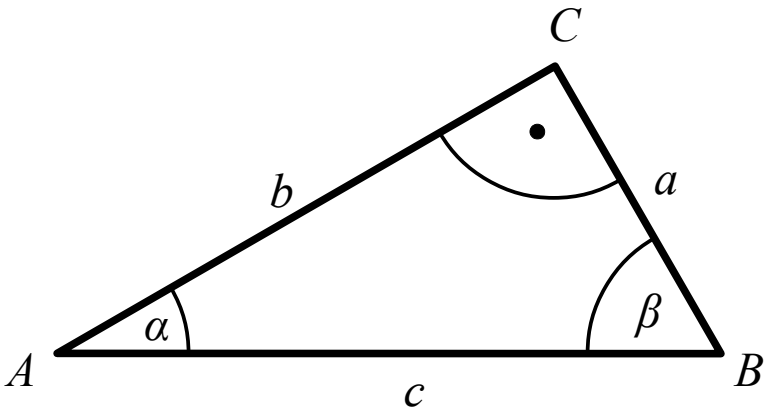
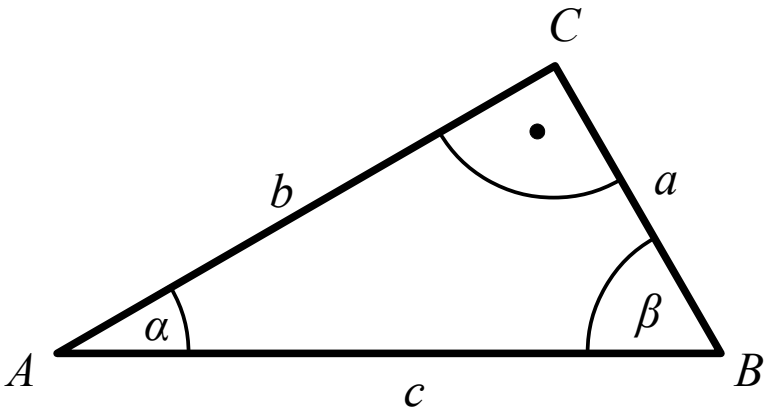
Trigonometrie



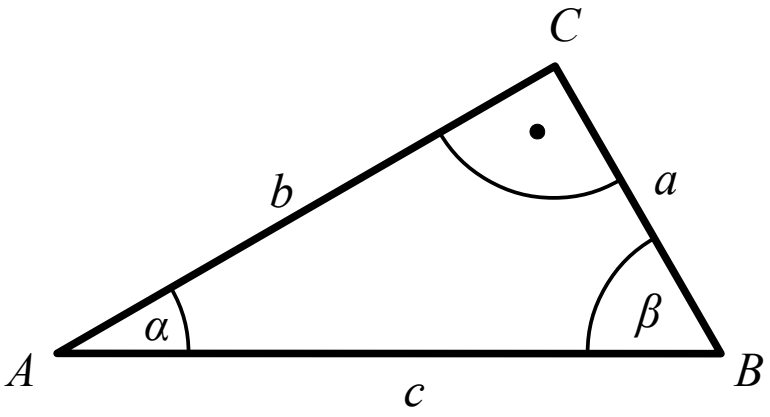
A $\sin(\alpha)=\frac{a}{c}$	**B** $\sin(\gamma)=\frac{a}{c}$
C $\sin(\beta)=\frac{b}{c}$	**D** $\sin(\alpha)=\frac{b}{c}$

Trigonometrie



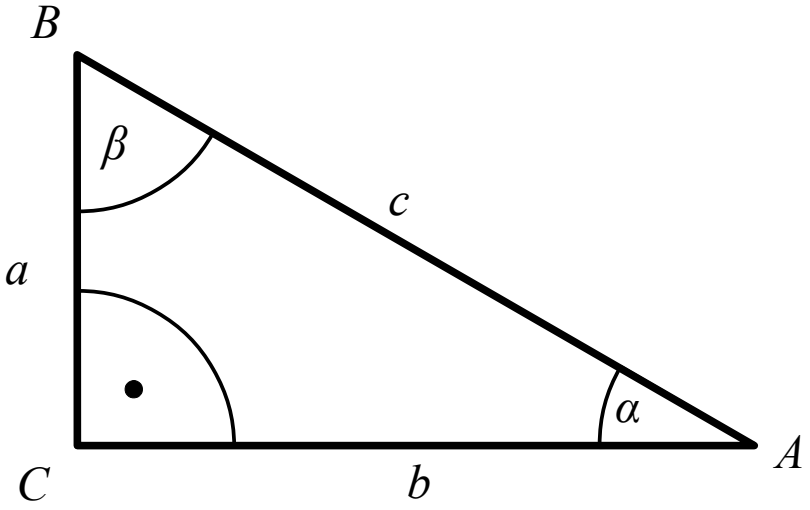
A c ist Gegenkathete von γ	**B** b ist Ankathete von α
C c ist Hypotenuse	**D** b ist Gegenkathete von β

Trigonometrie



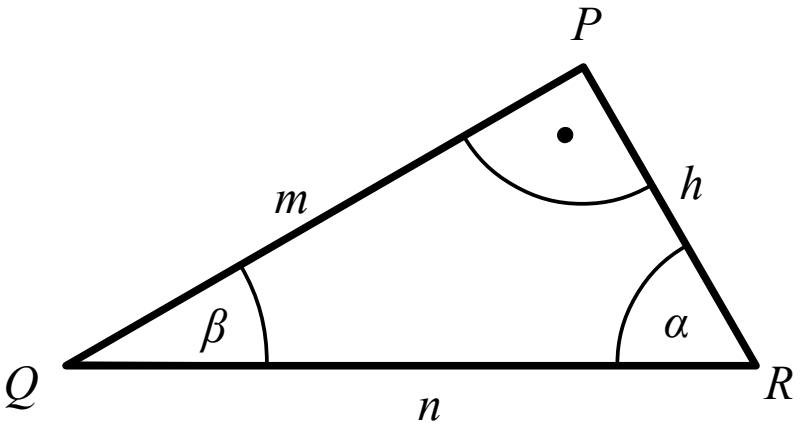
A $\cos(\alpha)=\frac{c}{b}$	**B** $\cos(\alpha)=\frac{b}{c}$
C $\cos(\beta)=\frac{b}{c}$	**D** $\cos(\gamma)=\frac{a}{c}$

Trigonometrie



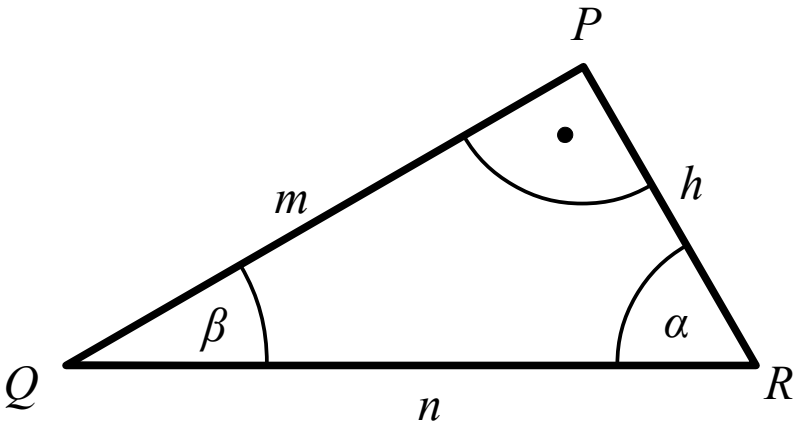
A $\tan(\alpha)=\frac{b}{a}$	**B** $\tan(\alpha)=\frac{a}{c}$
C $\tan(\beta)=\frac{b}{a}$	**D** $\tan(\beta)=\frac{b}{c}$

Trigonometrie



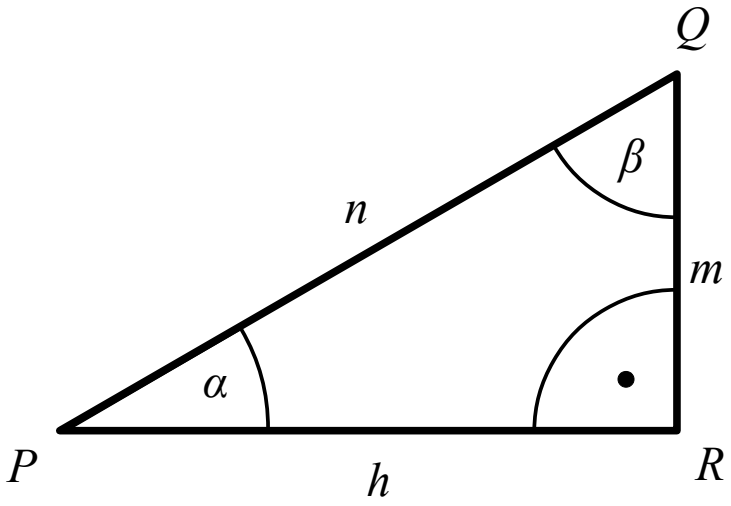
A m ist Ankathete von γ	**B** m ist Gegenkathete von β
C h ist Ankathete von α	**D** h ist Gegenkathete von β

Trigonometrie



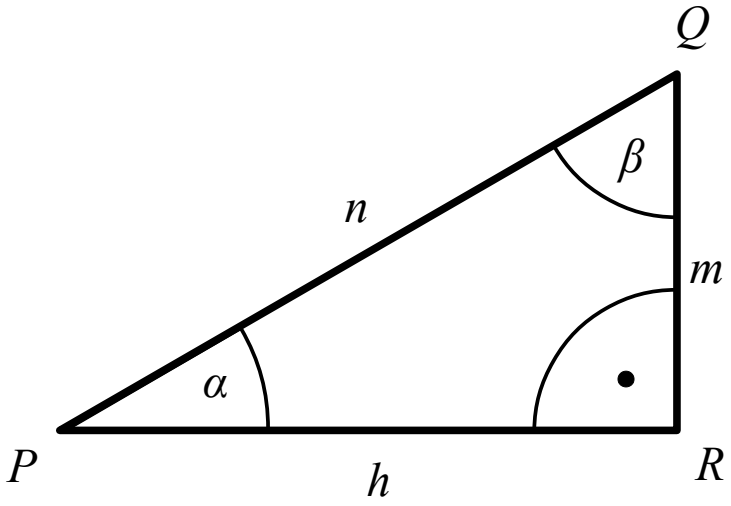
A m ist Hypotenuse	**B** h ist Hypotenuse
C es gibt keine Hypotenuse	**D** n ist Hypotenuse

Trigonometrie



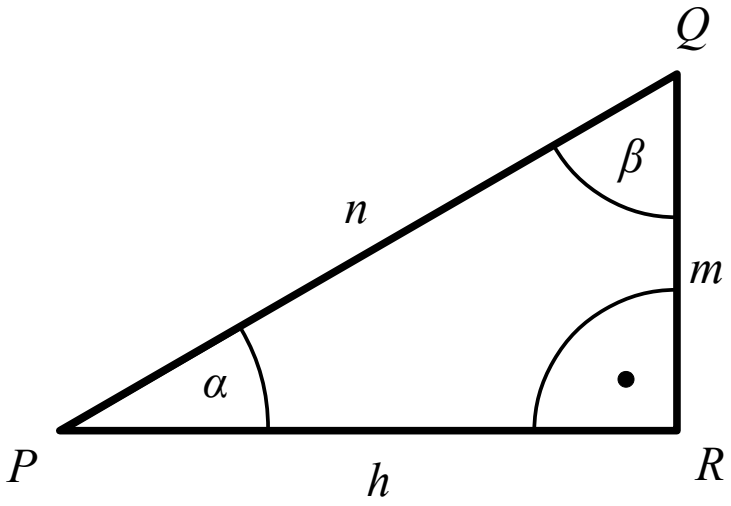
A $\tan(\alpha)=\frac{m}{h}$	**B** $\tan(\alpha)=\frac{m}{n}$
C $\tan(\beta)=\frac{h}{n}$	**D** $\tan(\beta)=\frac{h}{m}$

Trigonometrie



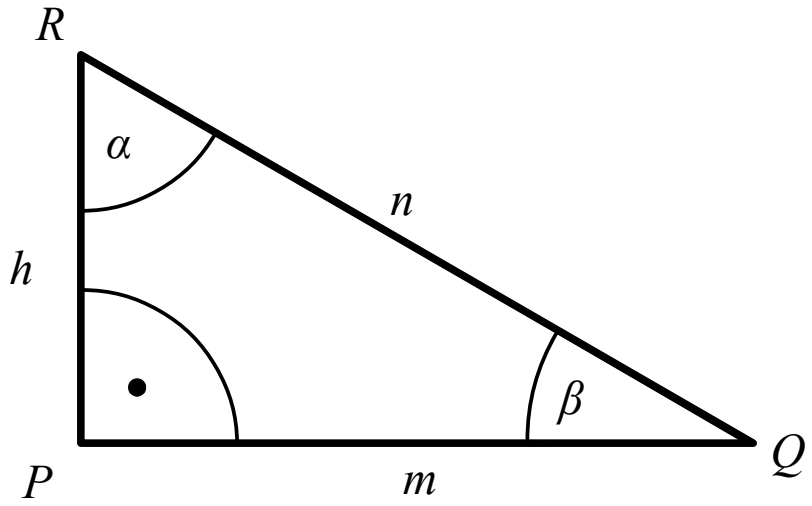
A $\cos(\beta)=\frac{h}{m}$	**B** $\cos(\beta)=\frac{m}{n}$
C $\cos(\gamma)=\frac{h}{m}$	**D** $\cos(\alpha)=\frac{h}{n}$

Trigonometrie



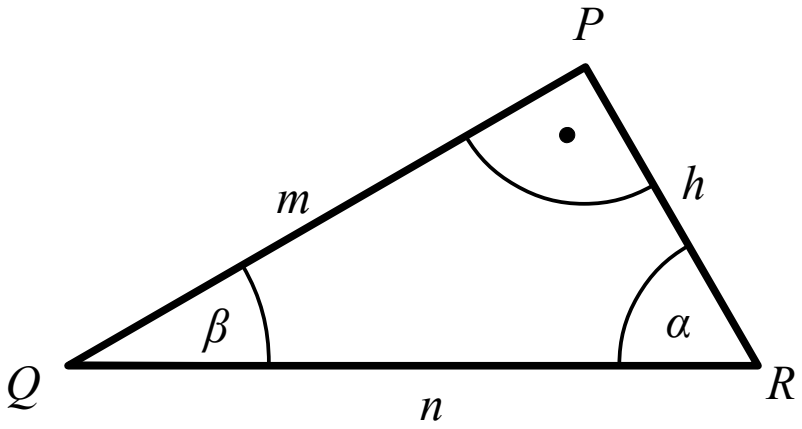
A $\sin(\beta)=\frac{h}{m}$	**B** $\sin(\alpha)=\frac{m}{n}$
C $\sin(\alpha)=\cos(\beta)$	**D** $\sin(\alpha)=\frac{h}{n}$

Trigonometrie



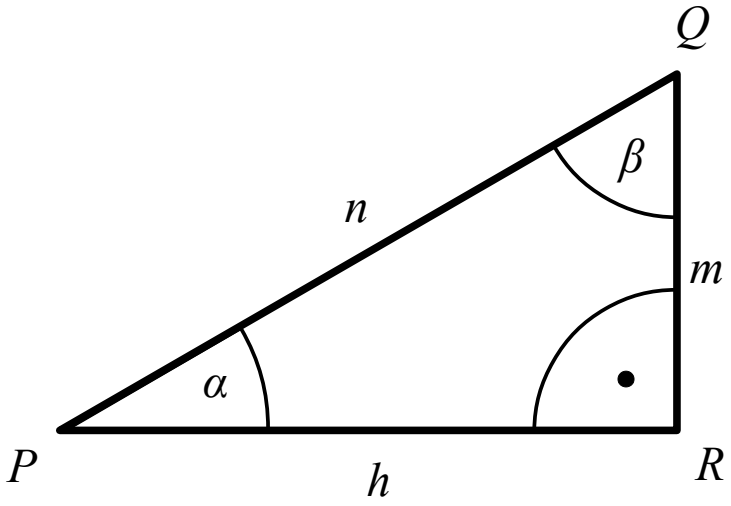
A $h=n\cdot\sin(\beta)$	**B** $h=m\cdot\tan(\beta)$
C $h=n\cdot\sin(\alpha)$	**D** $h=\frac{m}{\tan(\alpha)}$

Trigonometrie



A $n=\frac{m}{\sin(\alpha)}$	**B** $n=\frac{\sin(\alpha)}{m}$
C $n=\frac{m}{\tan(\alpha)}$	**D** $n=\frac{m}{\cos(\beta)}$

Trigonometrie



A $h=\frac{m}{\tan(\alpha)}$	**B** $h=\frac{m}{\sin(\beta)}$
C $h=\frac{m}{\tan(\beta)}$	**D** $h=\frac{m}{\tan(\alpha)}$