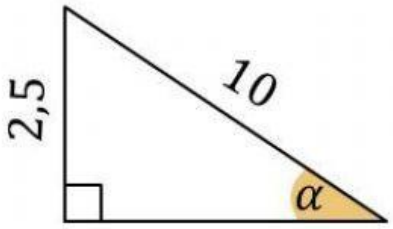
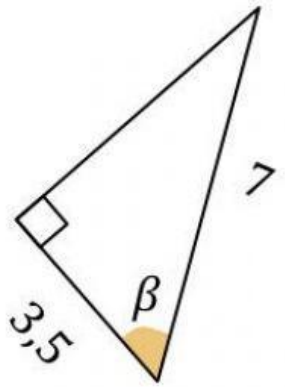
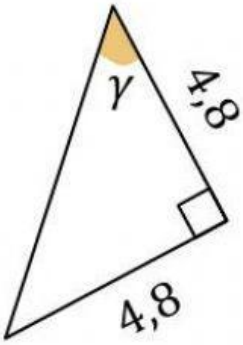
Синус, косинус, тангенс и котангенс острого угла #8



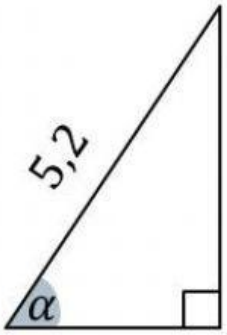
$\sin\alpha =$



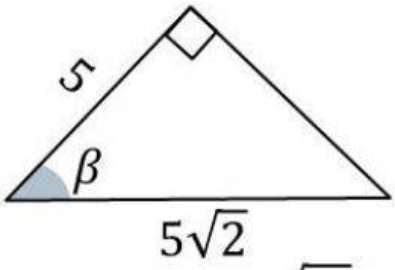
$\cos\beta =$



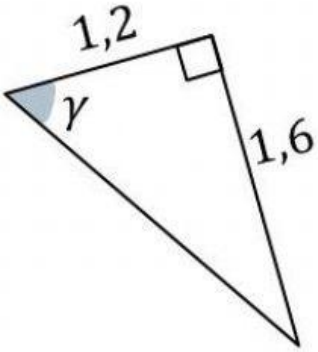
$tg\gamma =$



$\sin\alpha = \frac{\sqrt{\quad}}{\quad}$



$\cos\beta = \frac{\sqrt{\quad}}{\quad}$



$\sin\gamma =$