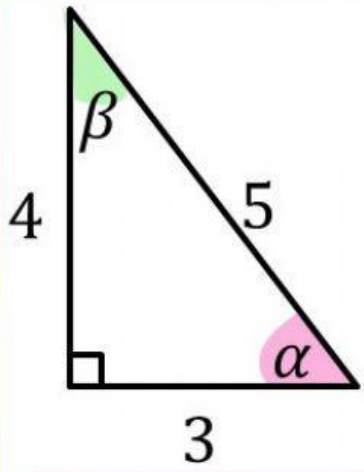
Синус, косинус, тангенс и котангенс острого угла #4

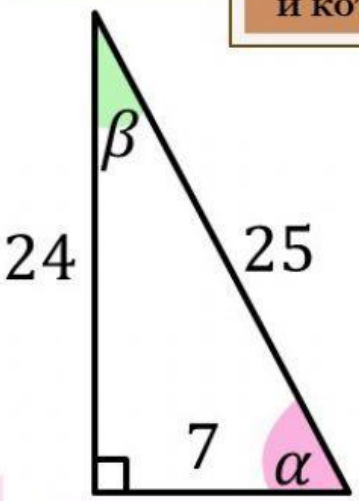


$sin\alpha = \frac{\quad}{\quad} =$

$cos\alpha = \frac{\quad}{\quad} =$

$tg\alpha = \frac{\quad}{\quad} =$

$ctg\alpha = \frac{\quad}{\quad} =$

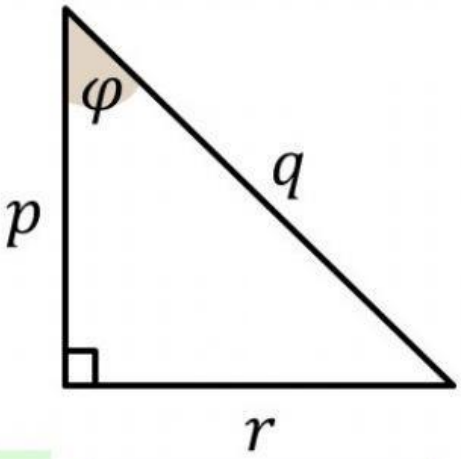


$sin\beta = \frac{\quad}{\quad} =$

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

$tg\beta = \frac{\quad}{\quad} =$

$ctg\beta = \frac{\quad}{\quad} =$



$sin\varphi = \frac{\quad}{\quad}$

$cos\varphi = \frac{\quad}{\quad}$

$tg\varphi = \frac{\quad}{\quad}$

$ctg\varphi = \frac{\quad}{\quad}$