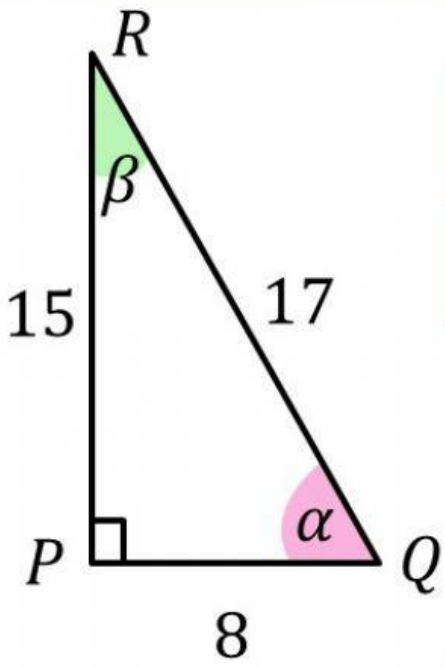
Синус, косинус, тангенс и котангенс острого угла #3



$sinQ = \frac{\quad}{\quad}$ $cosQ = \frac{\quad}{\quad}$

$tgQ = \frac{\quad}{\quad}$ $ctgQ = \frac{\quad}{\quad}$

$sinR = \frac{\quad}{\quad}$ $cosR = \frac{\quad}{\quad}$

$tgR = \frac{\quad}{\quad}$ $ctgR = \frac{\quad}{\quad}$

$\alpha + \beta =$ °

$\beta =$

$sin(90° - \alpha) =$

$cos(90° - \alpha) =$

$tg(90° - \alpha) =$

$ctg(90° - \alpha) =$