

какой знак?

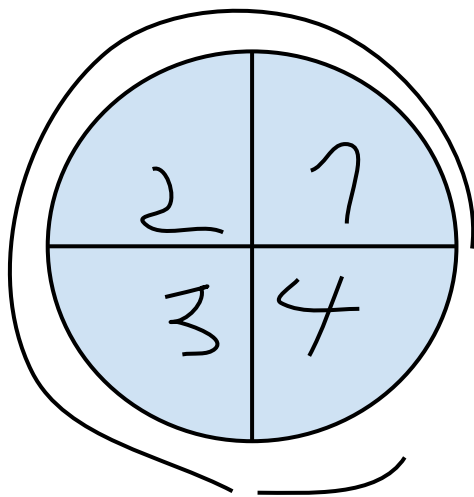


SIN  
COS  
TG  
CTG

COS  
SIN  
CTG  
TG

$$\sin(3P/2 + 745) = -\cos(745)$$

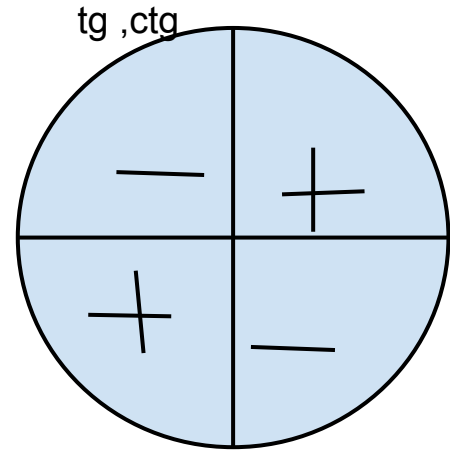
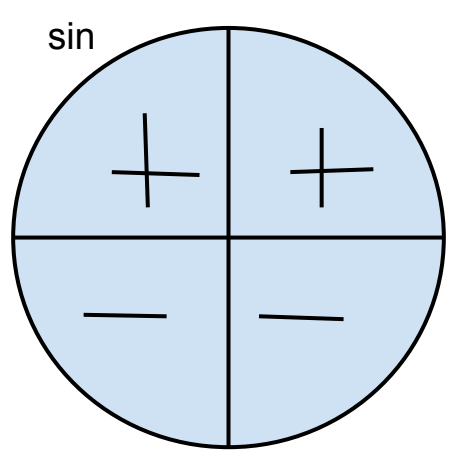
$$\text{tg}(P/2 + 17) = -\text{ctg}(17)$$



$$\sin(5P/2 - 745) = +\cos(745)$$

$$\sin(x-y) = \sin x \cdot \cos y - \sin y \cdot \cos x$$

$$\sin(5P/2 - 745) = \cos(745)$$



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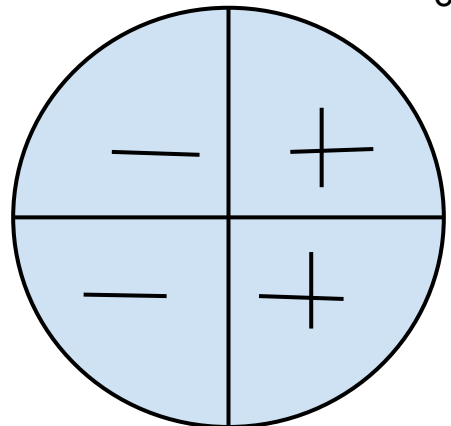


cos

$$\text{tg}(P/2 + 17) =$$

$$= \sin(P/2 + 17) / \cos(P/2 + 17) =$$

$$= \cos 17 / -\sin 17 = -\text{ctg}(17)$$



$$\text{tg}(P-17) = -\text{tg}(17)$$