

Ifodani soddalashtiring!

$$\frac{\sin^2 \alpha - \operatorname{tg}^2 \alpha}{\cos^2 \alpha - \operatorname{ctg}^2 \alpha}$$

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//<i>tg⁶a</i>

//<i>tg⁴a</i>

//<i>ctg⁴a</i>

//<i>ctg⁶a</i>

Quyidagi ifodadan <i>a</i> ni yo‘qoting.

$$\begin{cases} x^2 = 2 - 2\cos\alpha \\ y = 4\cos^2 \frac{\alpha}{2} \end{cases}$$

//x²+y²=4

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//x+y²=4

//x²+y⁴=4

#Toq funksiyani ko‘rsating.

//<i>y = x * cosx</i>

//<i>y = sin3x + cos3x</i>

//<i>y = sinx + cosx</i>

//<i>y = x * sinx</i>

#a ning qanday qiymatlarida <i>cos⁴x - (a + 2)cos²x - (a + 3) = 0</i> tenglama yechimga ega?

//(-3;-2)

//(-2;-1)

//(-4;-1)

//(-3;-2)