Start Who has $\sin\left(\frac{\pi}{3}\right)$?	I have $\frac{\sqrt{3}}{2}$ Who has $\cos\left(\frac{3\pi}{4}\right)$?
I have $-\frac{\sqrt{2}}{2}$. Who has $\tan\frac{\pi}{3}$?	I have $\sqrt{3}$. Who has $\log_{13}(1)$?
I have 0. Who has $\log_5(25)$?	I have 2. Who has $\sin\left(\frac{7\pi}{6}\right)$?
I have $\frac{-1}{2}$. Who has $\ln e$?	I have 1. Who has $\tan\left(\frac{5\pi}{6}\right)$?
I have $-\frac{\sqrt{3}}{3}$. Who has $\log_2(8)$?	I have 3. Who has $\log_{25}(5)$?

I have $\frac{1}{2}$. Who has $\cos\left(\frac{7\pi}{6}\right)$?	I have $\frac{-\sqrt{3}}{2}$. Who has $\cos(19\pi)$?
I have -1. Who has $\log_3\left(\frac{1}{27}\right)$?	I have -3. Who has $\ln(e^6)$?
I have 6. Who has $1+\tan^2 x$?	I have $\sec^2 x$. Who has $\sin(2x)$?
I have $2\sin x \cos x$. Who has $\tan\left(\frac{5\pi}{3}\right)$?	I have $-\sqrt{3}$. Who has $1+\cot^2 x$?
I have $\csc^2 x$. Who has $\log_2(32)$?	I have 5. Who has $\cos(2x)$?

I have $\cos^2 x - \sin^2 x$. Who has $\frac{\sin x}{\cos x}$?	I have $\tan x$. Who has the $\log_2(-4)$?
I have an undefined value. Who has the period of the sine function?	I have 2π. Who has the reciprocal of $\sin x$?
I have $\csc x$. Who has $\log_2\left(\frac{1}{4}\right)$?	I have -2. Who has the period of the tangent function?
I have π. Who has $\sin\left(\frac{3\pi}{4}\right)$?	I have $\frac{\sqrt{2}}{2}$. Who has $\log_5(5^7)$?
I have 7. Who has $\frac{1}{\cos x}$?	I have $\sec x$. End.