Start Who has the derivative of x^3?	I have $3x^2$ Who has the antiderivative of $4x^2$?
I have $\frac{4x^3}{3} + C$. Who has the derivative of $\cos x$?	I have $-\sin x$. Who has the derivative of $7x - 5$?
I have 7. Who has the derivative of $\sec x$?	I have $\sec x \tan x$. Who has the antiderivative of $1/x$?
I have $\ln \lvert x \rvert + C$. Who has the derivative of $\tan x$?	I have $\sec^2 x$ Who has the derivative of -3?
I have 0. Who has the antiderivative of $\sin x$?	I have $-\cos x + C$ Who has the derivative of e^x?

I have e^x. Who has the derivative of $\sqrt{x}$?	I have $\frac{1}{2\sqrt{x}}$ Who has the antiderivative of $-\csc x \cot x$?
I have $\csc x + C$. Who has the derivative of $1 - x^2$?	I have $-2x$. Who has the derivative of $\cot x$?
I have $-\csc^2 x$. Who has the derivative of $\frac{1}{x}$?	I have $\frac{-1}{x^2}$. Who has the derivative of $999x$?
I have 999. Who has the derivative of $\ln x$?	I have $1/x$. Who has the derivative of $2 + 5x^3$?
I have $15x^2$? Who has the antiderivative of -7?	I have $-7x + C$. Who has the antiderivative of $50x^{49}$?

I have $x^{50} + C$ Who has the derivative of $2x^{-4}$?	I have $-8x^{-5}$ Who has the antiderivative of $\sec^2 x$?
I have $\tan x + C$ Who has the derivative of $8x - x^2$?	I have $8 - 2x$. Who has the derivative of e^{3x}?
I have $3e^{3x}$. Who has the antiderivative of $\frac{1}{x^2+1}$?	I have $\tan^{-1} x + C$. Who has the antiderivative of $2x \cos(x^2)$?
I have $\sin(x^2) + C$ Who has the derivative of $\frac{9}{x}$?	I have $\frac{-9}{x^2}$. Who has the antiderivative of x^8?
I have $\frac{x^9}{9}$. Who has the antiderivative of e^{2x}?	I have $\frac{1}{2}e^{2x} + C$ End.