

$84 + 34 =$	$\frac{2}{3} + \frac{3}{4} =$	$\int e^{2x} dx =$	$\frac{x+1}{4} = \frac{x-3}{2}$ $x =$
Simplify: $\sin x \csc x$	$x^2 = 5x + 6$ $x =$	Number of strings on a guitar times the number of strings on a ukulele:	$\frac{d}{dx}[x^2 + 4x + 3] =$
$\int e^{x/3} dx =$	Bump, set, and spike are terms from which sport?	Average value of x^2 on $0 \leq x \leq 3$.	Besides grape and ape, come up with a fruit and an animal that rhyme.
$\frac{4}{x} = x$ $x =$	$\int \cos(2x + 3) dx =$	$f'(x) = x^2 - 2x - 3$ $f(x)$ has a relative minimum at $x =$	$\frac{d}{dx} \int_4^{x^2} \sin 2t dt =$
Element with atomic number 6:	$\frac{d}{dx} \tan^{-1} x =$	$\sin \frac{\pi}{6} =$	$x^2 + y^3 = 12$. If $x = y = \frac{dy}{dt} = 2 \dots \frac{dx}{dt} =$
$\int \sec^2(2x) dx =$	What conditions are required to invoke the Mean Value Theorem?	$\lim_{x \rightarrow 1} \frac{e^{x^3-1} - x}{x^2 - 1}$	Where can you buy a ruler that is 3 feet long?