

Download Domain Of Cot

Domains of tangent and cotangent. or any odd multiple of 90 degrees. Both the tangent and secant functions have ratios with x in the denominator, making their domains the same. In order for the cotangent function to work, y can't equal 0. or any multiple of 180 degrees. Tutorial on the properties of trigonometric functions. The properties of the 6 trigonometric functions: $\sin(x)$, $\cos(x)$, $\tan(x)$, $\cot(x)$, $\sec(x)$ and $\csc(x)$ are discussed. These include the graph, domain, range, asymptotes (if any), symmetry, x and y intercepts and maximum and minimum points. - Domain Of Cot