FUNCIÓN	DERIVADA	FUNCIÓN	DERIVADA
$y = k$	$y' = 0$		
$y = x$	$y' = 1$		
$y = x^n$	$y' = n.x^{n-1}$	$y = f^n(x)$	$y' = n.f(x)^{n-1}.f'(x)$
$y = \sqrt{x}$	$y' = \frac{1}{2\sqrt{x}}$	$y = \sqrt{f(x)}$	$y' = \frac{f'(x)}{2\sqrt{f(x)}}$
$y = \sqrt[n]{x}$	$y' = \frac{1}{n\sqrt[n]{x^{n-1}}}$	$y = \sqrt[n]{f(x)}$	$y' = \frac{f'(x)}{n\sqrt[n]{f^{n-1}(x)}}$
$y = a^x$	$y' = a^x.\ \mathrm{Ln}\ a$	$y = a^{f(x)}$	$y' = a^{f(x)}.\mathrm{Ln}\ a.f'(x)$
$y = e^x$	$y' = e^x$	$y = e^{f(x)}$	$y' = e^{f(x)}.f'(x)$
$y = \log_a x$	$y' = \frac{1}{x.\mathrm{Ln}a}$	$y = \log_a f(x)$	$y' = \frac{f'(x)}{f(x).\mathrm{Ln}a}$
$y = \mathrm{Ln}\ x$	$y' = \frac{1}{x}$	$y = \mathrm{Ln}\ f(x)$	$y' = \frac{f'(x)}{f(x)}$
$y = \mathrm{sen}\ x$	$y' = \cos x$	$y = \mathrm{sen}\ f(x)$	$y' = \cos f(x).f'(x)$
$y = \cos x$	$y' = -\ \mathrm{sen}\ x$	$y = \cos f(x)$	$y' = -\ \mathrm{sen}\ f(x).f'(x)$
$y = \mathrm{tag}\ x$	$y' = 1 + \mathrm{tag}^2 x = \frac{1}{\cos^2 x}$	$y = \mathrm{tag}\ f(x)$	$y' = \frac{f'(x)}{\cos^2 f(x)} = [1 + \mathrm{tag}^2 f(x)].f'(x)$
$y = \mathrm{arcsen}\ x$	$y' = \frac{1}{\sqrt{1-x^2}}$	$y = \mathrm{arcsen}\ f(x)$	$y' = \frac{f'(x)}{\sqrt{1-f^2(x)}}$
$y = \arccos x$	$y' = \frac{-1}{\sqrt{1-x^2}}$	$y = \arccos f(x)$	$y' = \frac{-f'(x)}{\sqrt{1-f^2(x)}}$
$y = \mathrm{arctag}\ x$	$y' = \frac{1}{1+x^2}$	$y = \mathrm{arctag}\ f(x)$	$y' = \frac{f'(x)}{1+f^2(x)}$