Deribatuak

$y = k$	$y' = 0$
$y = x$	$y' = 1$
$y = k \cdot u$	$y' = k \cdot u'$
$y = u^n$	$y' = n \cdot u^{n-1} \cdot u'$
$y = u \pm v$	$y' = u' \pm v'$

$$y = u \cdot v$$

$$y' = u' \cdot v + v' \cdot u$$

$$y = \frac{u}{v}$$

$$y' = \frac{u' \cdot v - v' \cdot u}{v^2}$$

Esponentzialak

$$y = a^n$$

$$y' = u' \cdot a^n \cdot \ln_a$$

! GOGORATU ⤳ $\ln_e = 1$

Logaritmikoak

$$y = \log_a u$$

$$y' = \frac{u'}{u} \cdot \log_a e$$

! GOGORATU ⤳ $\log_e = \ln$,beraz, $\log_e e = \ln_e = 1$

Trigo

$y = \sin u$	$y' = u' \cdot \cos u$
$y = \cos u$	$y' = -u' \cdot \sin u$
$y = \tan u$	$y' = \dfrac{u'}{\cos^2 u}$
$y = \arcsin u$	$y' = \dfrac{u'}{\sqrt{1-u^2}}$
$y = \arccos u$	$y' = \dfrac{-u'}{\sqrt{1-u^2}}$
$y = \arctan u$	$y' = \dfrac{u'}{1+u^2}$