أوجـــــــــــد $\frac{dy}{dx}$

$y = ln\,(x+2)$

$y = ln\,(x^2)$

$y = ln\,(lnx)$

$y = ln\left(\frac{1}{x}\right)$

$y = (ln\,x)^2$

$y = ln\,(2 - cos\,x)$

$y = ln\left(\frac{10}{x}\right)$

$y = ln\,(2x + 2)$

$y = ln\,(x^2 + 1)$

$$y = x\ ln x - x$$

$$y = ln\ \sqrt{x}$$

$$y = ln\ (sin x)$$

$$y = x^{lne^2}$$

$$y = (ln\ x)^4$$

$$y = e^{tan x}\ ln x$$

$$y = x \ln x$$

$$y = \frac{\ln x}{x}$$

$$y = \ln \frac{2x - 1}{3x + 2}$$

$$y = \ln(2x - 5)^3$$