

The best first step is to identify u as $\ln(x^4)$.	The best first step is to identify u as $\ln x$.
Given $y = \ln \ln x^4 $, find y'	Given $y = \ln(\ln x)^4$, find y'
The best first step is to identify u as x^4 .	The best first step is to identify u as $(\ln x)^4$.
The best first step is to identify u as $\ln(3x^2)$.	The best first step is to identify u as $\sin(3x^2)$.
Given $y = \sin(\ln(3x^2))$, find y'	Given $y = \ln(\sin(3x^2))$, find y'
The best first step is to identify u as $3x^2$.	The best first step is to identify u as $3x^2$.
$\frac{3}{\ln(7x^3)}$	$3 \ln(8x) \ln(8x)$
Finding the derivative of $y = \ln \ln 7x^3 $, the best mistake is...	Finding the derivative of $y = (\ln(8x))^3$, the best mistake is...
$\frac{x}{\ln(7x^3)}$	$\frac{3(\ln(8x))^2}{8x}$