
Subject: Re: Transforming a nonlinear equation
Posted by [Marshall Perrin](#) on Fri, 10 Aug 2007 05:53:56 GMT
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Hi Wayne,

wlandsman <wlandsman@gmail.com> wrote:

> I presume (but am not certain) that this is something that is very
> simple to do with Mathematica or Maple. But right now I only
> need it for a couple of equations so I'd prefer not to have to learn
> Mathematica (or do it by hand). Thanks, --Wayne

At the risk of telling you precisely what you asked not to hear,
the amount of Mathematica you would need to learn in order to solve
this is miniscule. I expect all you would need to do is type
in the equations and call "Simplify[y]".

It'd almost certainly be faster than pencil and paper or the binomial
theorem. I'd be happy to walk you through the syntax if you change
your mind...

- Marshall
