

Re: $x^y + y^x > 1$

Source: <http://sci.tech-archive.net/Archive/sci.math/2007-12/msg00216.html>

- *From:* Virgil <Virgil@xxxxxxx>
 - *Date:* Sat, 01 Dec 2007 13:15:40 -0700
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In article <mck213lk7f6oph3q472d82iei9begthrb@xxxxxxx>, David C. Ullrich <ullrich@xxxxxxxxxxxxxxxx> wrote:

On Fri, 30 Nov 2007 10:38:46 -0800, The World Wide Wade <aderamey.addw@xxxxxxxxxxx> wrote:

In article <vasvk396qltvqd62h6j68f15fue5m1vn0p@xxxxxxx>, David C. Ullrich <ullrich@xxxxxxxxxxxxxxxx> wrote:

On Thu, 29 Nov 2007 23:51:32 -0700, Virgil <Virgil@xxxxxxx> wrote:

.....

In article
<aderamey.addw-A974F6.20550629112007@xxxxxxxxxxxxxxxxxxxxxxxx>, The World Wide Wade <aderamey.addw@xxxxxxxxxxx> wrote:

In article
<Virgil-73A6EF.20312829112007@xxxxxxxxxxxxxxxxxxxxxxxx>, Virgil <Virgil@xxxxxxx> wrote:

In article
<Xns99F7D79305DE0goddardbenetscapenet@xxxxxxxxxxx>, Bart Goddard <goddardbe@xxxxxxxxxxx> wrote:

Virgil
<Virgil@xxxxxxx>

Re: $x^y + y^x > 1$

wrote
in
news:Virgil-1AFBE5.19462229112007@comcast.dca.giganews.com:

Not
for
 x
=
 y
=
-3.

-3
is
very
small
for
a
positive
number.

There is
nothing in
the subject
header
about
anything
being
positive.

Come on. It's specified in
the OP's post.

Which was not included in the posting I saw,
since MT_Newswatcher does
not display the entire thread, nor allow easy
access to it.

Anything prior to the line of colons I entered
above for this posting
did not appear on my screen.

Then you should get a real newsreader before making more
comments

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here, lest this happen again. Thunderbird works just fine, it's free (and yes, in particular it works just fine on Mac OS X.)

David, MTN is a fine newsreader for OS X.

That may very well be – I know nothing about MTN.

But saying it's a fine newsreader seems inconsistent with Virgil's statement "MT_Newswatcher does not display the entire thread, nor allow easy access to it".

It does not automatically display an entire thread, and while access to it is possible, it is not trivial.

As one normally does not need an entire thread, but only the last post, the other advantages of MTN outweigh that minor disadvantage.

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