Re: 0^0

Source: http://sci.tech−archive.net/Archive/sci.math/2005−09/msg00289.html

- *From*: Dave Seaman <dseaman@xxxxxxxxxxx>
- *Date*: Thu, 1 Sep 2005 23:36:57 +0000 (UTC)

On 1 Sep 2005 14:39:29 −0700, john wrote:
> a^0 = a^(1−1)

> 0^0 = 0^(1−1) = 0^1/0^1 = 0/0

0^0 = (1−1)^0
= sum_{k=0}^0 binomial(0,k) * 1^k * (−1)^k
= 1

−−
Dave Seaman
Judge Yohn's mistakes revealed in Mumia Abu−Jamal ruling.
<http://www.commoncouragepress.com/index.cfm?action=book&bookid=228>
.

- ***References***:
  - ***0^0***
    - ◊ *From:* Ben Crain
  - ***Re: 0^0***
    - ◊ *From:* john
  - ***Re: 0^0***
    - ◊ *From:* David Kastrup
  - ***Re: 0^0***
    - ◊ *From:* john

- Prev by Date: ***Re: Product of two derivations***
- Next by Date: ***Re: infinity***
- Previous by thread: ***Re: 0^0***
- Next by thread: ***Re: 0^0***
- Index(es):
  - ***Date***
  - ***Thread***