

# Re: limits

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On 8 May 2007 22:52:07 -0700, john wrote:

Is  $0/0$  always 1 ?

No,  $0/0$  is undefined.

also when does lhopital's rule apply and what happens when you use it in that case?

L'Hospital's rule is for evaluating limits.  $0/0$  is not a limit expression.

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Dave Seaman  
Oral Arguments in Mumia Abu-Jamal Case to be heard May 17  
U.S. Court of Appeals, Third Circuit  
<<http://www.abu-jamal-news.com/>>