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Subject: Re: how to prevent NaNs

Posted by [Paul Van Delst\[1\]](#) on Wed, 26 Aug 2015 13:43:03 GMT

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On 08/25/15 10:03, g.nacarts@gmail.com wrote:

> Hi

>

> I had two FLOAT arrays that contains zeroes. Because I divide those  
> two arrays I ended up with NaNs.

>

> Array = REFORM(A[1,\*,\*]/A[2,\*,\*])

>

> Does anyone knows how to prevents Nans and simply replace by zero?

> Where the  $A[1,*,*]/A[2,*,*] = 0./0. = 0$  instead of NaN.

>

Check out the FINITE() function.

cheers,

paulv

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