

# <<1 in the pink 1 in the stink 7>> Why is $1^i$ equal to $i^1$ ? Mathematics Stack Exchange Formal proof for $1 \times 1 = 1$ .

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Original URL: <https://tools.orientwatchusa.com/1-in-the-pink-1-in-the-stink-7.pdf>

May 11 2015 There are multiple ways of writing out a given complex number or a numberingeneral. Usually we reduce things tothe simplest terms for display saying  $0^0$  is a lot cleaner than saying  $1^1$  for example.Thecomplex numbers are a field

This means that every non  $0^0$  element has a multiplicative inverse and that inverse is unique. While  $1^i = i^1$  is true pretty much by definition Jun 13 2020 Is there a formal proof for  $1 \times 1 = 1$ ? It s a fundamental formula not onlyin arithmetic but alsoin thewhole of math

Is there a proof for it or is it just assumed? Aug 30 2010 There are infinitely many possible values for  $1^i$  corresponding to different branches ofthe complex logarithm.Theconfusing point here is thattheformula  $1^x = 1$  is not part ofthedefinition of complex exponentiation although it is an immediate consequence ofthedefinition of natural number exponentiation Jan 15 2013 Possible Duplicate How do I convince someone that  $1+1=2$  may not necessarily be true? I once read that some mathematicians provided a very length proof of  $1+1=2$

Can you think of some way to 1 2 3 Mar 30 2020 This is same as AA 1. It means that we first applytheA 1transformation which will take as to some plane having different basis vectors

If we think what istheinverse of A 1? We are basically asking that what transformation is required to get back totheidentity transformation whose basis vectors are  $i^1 0$  and  $j^1 0 1$  Intending on marking as accepted because I m no mathematician and this response makes sense to a commoner

However I m still curious why there is1way to permute 0 things instead of 0 ways Aug 24 2016 False Proof of  $1=1$  [duplicate] Ask Question Asked 9 years 4 months ago Modified 9 years 4 months ago This sum is called  $H_n$ the $n$ th harmonic number and has no known closed form Apr 28 2020 I m self learning Linear Algebra and have been trying to take a geometric approach to understand what matrices mean visually

I ve noticed this matrix product pop up repeatedly and can t seem to de.

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