
Subject: Need HELP with THIS Math Question
Posted by [kamuixmod](#) on Thu, 22 Mar 2012 15:10:05 GMT
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What's bare X bare + bare - bare to the power of bare?

What i know is, that the answer "bare" is wrong

Subject: Re: Need HELP with THIS Math Question
Posted by [liquidv2](#) on Fri, 23 Mar 2012 00:24:28 GMT
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i got bare too
fuck that lol

Subject: Re: Need HELP with THIS Math Question
Posted by [Nightma12](#) on Fri, 23 Mar 2012 03:45:52 GMT
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fuck you BODMAS!

Subject: Re: Need HELP with THIS Math Question
Posted by [havoc9826](#) on Fri, 23 Mar 2012 04:24:06 GMT
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USA's acronym for the Order of Operations is PEMDAS - Parentheses Exponents Multiplication/Division Addition/Subtraction. Often remembered by the mnemonic of "Please Excuse My Dear Aunt Sally".

Anyway, onto the actual problem:

Assuming you didn't leave out any parentheses, you started with:

$$y = \text{bare} \times \text{bare} + \text{bare} - \text{barebare}$$

You then get:

$$y = \text{bare}^2 + \text{bare} - \text{barebare}$$

Then do a little distribution...

$$y = \text{bare}(\text{bare} + 1 - 1\text{bare})$$

and since 1 to the power of anything is 1,

$$y = \text{bare}(\text{bare} + 1 - 1)$$

So, unless I'm remembering my algebra wrong (it has been around 10 years...), you get:

$$y = \text{bare}^2$$

Subject: Re: Need HELP with THIS Math Question
Posted by [liquidv2](#) on Fri, 23 Mar 2012 04:33:44 GMT
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why the fuck did i have $\text{bare}^{\text{bare}}$ equaling bare^2 in my head

FFFFUUU-

good man havoc(9826)

and i see black-cell is planning a reunion

Subject: Re: Need HELP with THIS Math Question
Posted by [ehhh](#) on Fri, 23 Mar 2012 05:10:57 GMT
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I thought it was a joke or something, so it was just simple algebra after all!

Subject: Re: Need HELP with THIS Math Question
Posted by [CVN71HT2](#) on Fri, 23 Mar 2012 17:17:46 GMT
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It really depends on bracketing. I think the bare squared is correct now that I see it laid out

Subject: Re: Need HELP with THIS Math Question
Posted by [Major-Payne](#) on Sat, 24 Mar 2012 00:13:59 GMT
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liquidv2 + any other male but me = hard sex

Subject: Re: Need HELP with THIS Math Question
Posted by [Jamie or NuneGa](#) on Mon, 26 Mar 2012 16:41:33 GMT

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I got bare^2
