
Subject: Division in a conditional statement

Posted by [iqbal_hassan](#) on Sat, 30 Aug 2003 12:16:35 GMT

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Hi Everybody,

Can anybody tell me what does this mean:

$x = a \text{ LT total}(\text{abs}(b))/1e7/\text{NFREE}$

where:

b= an array of floating point numbers

a= a floating point number

NFREE= an integer

I will be very much thankful. I really need to understand this.

Thanks.

Hassan
