

Re: IF AND DATABASE FUNCTIONS

Source:

<http://www.tech-archive.net/Archive/Excel/microsoft.public.excel.worksheet.functions/2004-05/6448.html>

anonymous_at_discussions.microsoft.com

Date: 05/28/04

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Thanks Frank. I now realize that the answer to my question is to do a DCOUNTA with multiple criteria – what I posted before was wrong, as you state. By the way, one of your old comments about concatenating really helped me out once when I was in a jam. Thanks a lot –

>-----Original Message-----

>Hi

>not really sure what you're trying to do but the first part:

>'Pivot 022'!I\$1:I\$454="U1"

>won't work as you compare a range to a value.

>

>Please describe what you're trying to do and a different formula will

>work :-)

>

>

>--

>Regards

>Frank Kabel

>Frankfurt, Germany

>

>

>S wrote:

>> I'm trying to use an if statement together with a

>> database function.

>>

>> =IF('Pivot 022'!I\$1:I\$454="U1"),DCOUNTA('022-042 (042

>> from 5-19-04) rosters – class, post, Bus or Non-Bus, F

or

>> T.xls!INPUT_022,COLUMNS('Pivot 022'!

>> F\$1:H\$454),BUS_MAJORS),""))

>>

>> The formula is correct, but even though I have "U1" 's

in

>> that column, I'm not getting the count of U1s back,

just

>> *a blank. Is my formula correct? Thanks so much.*

>

>.

>