

Re: Marking Dupes

Source:

<http://www.tech-archive.net/Archive/Excel/microsoft.public.excel.programming/2006-01/msg01656.html>

- *From:* "Tom Ogilvy" <twogilvy@xxxxxxx>
 - *Date:* Mon, 9 Jan 2006 14:46:28 -0500
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That isn't anything like the formula I gave you:

```
=if(countif($B$1:$B1,$B1)>1,True,False)
```

or if you want the text values True and False rather than the boolean values

```
=if(countif($B$1:$B1,$B1)>1,"True","False")
```

put in C1, then drag fill down to C100

--
Regards,
Tom Ogilvy

"GregR" <gregrivet@xxxxxxxxxx> wrote in message
news:1136830475.103144.72270@xx
> Thanks Tom, but then I tried to count the values in Col "B" with "TRUE"
> and the result is 0, I expected 1. The formula I used was
> countif(\$B\$1:\$B\$100,"TRUE"), where there is 1 TRUE Value in the range.
> TIA
>
> Greg
>

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- *Follow-Ups:*
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 - ◇ *From:* GregR
 - *References:*
 - ◆ [Marking Dupes](#)
 - ◇ *From:* GregR
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 - ◇ *From:* Tom Ogilvy

◆ **Re: Marking Dupes**

◇ From: GregR

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