

# Re: SUMPRODUCT help needed

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*Source:*

<http://www.tech-archive.net/Archive/Excel/microsoft.public.excel.worksheet.functions/2005-06/msg02220.html>

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- *From:* "Biff" <[biffinpitt@xxxxxxxxxxxxx](mailto:biffinpitt@xxxxxxxxxxxxx)>
  - *Date:* Sun, 12 Jun 2005 22:23:25 -0400
- 

Hi!

You've got a slight problem!

I'm looking at your file.....

On sheet1 in the Server column, you're using a custom format of p###000.

C3 has a displayed value of p066 but the true underlying value of that cell is 66.

On sheet2 in column A you have the server numbers. A3 has a value of p066. This cell is formatted as GENERAL.

So, the problem is that p066 on sheet1 does not match p066 on sheet2.

You could come up with a formula to search for a specific number of chars but the problem with that is some server numbers have 2 digits and some have 3 digits. For example:

```
=SUMPRODUCT(--(Sheet1!$B$3:$B$240=B1),--(ISNUMBER(SEARCH(RIGHT(A3,2),Sheet1!$C$3:$C$240))))
```

You need to use the same format style in each sheet for the server numbers. Then the formula would be in sheet2 B3:

```
=SUMPRODUCT(--(Sheet1!$B$3:$B$240=B1),--(Sheet1!$C$3:$C$240=$A3))
```

Copy across to C3 then down to C67.

Another tip: On sheet2 get rid of the "#" in the headers of columns B and C. Make them Restored and Not Restored.

Biff

"bradgrafelman" <[bradgrafelman.1qjiqc\\_1118624706.228@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:bradgrafelman.1qjiqc_1118624706.228@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx)>  
wrote in message  
[news:bradgrafelman.1qjiqc\\_1118624706.228@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:bradgrafelman.1qjiqc_1118624706.228@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx)  
>

Re: SUMPRODUCT help needed

> I believe I'll need to use the SUMPRODUCT function, but can't even begin  
> to guess how.  
>  
> On Sheet1, I have two columns: Status and Server. The server numbers  
> are 'p066', 'p123', 'p223', and so on. The status is either two values:  
> "Not Restored" or "Restored".  
>  
> On Sheet2, I have 3 columns: Server#, # Restored, and # Not Restored.  
> What I'd like to do is count all the rows that say "Restored" in column  
> B from Sheet1 but the C column from Sheet1 MUST have the value in the  
> "A" column from Sheet2.  
>  
> I know that makes no sense whatsoever, so I've uploaded my spreadsheet  
> in hopes that someone can take a glance at it and help me out.  
>  
> Any help would be greatly appreciated.  
>  
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> +-----+  
> |Filename: ezboard.zip |  
> |Download: <http://www.excelforum.com/attachment.php?postid=3483> |  
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>  
> --  
> bradgrafelman  
> -----  
> bradgrafelman's Profile:  
> <http://www.excelforum.com/member.php?action=getinfo&userid=24228>  
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>  
>

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• **References:**

- ◆ **SUMPRODUCT help needed**  
◇ From: bradgrafelman

- Prev by Date: **Re: Replace "-" with "0"**
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  - ◆ **Date**
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