

Re: SUMIF

Source:

<http://www.tech-archive.net/Archive/Excel/microsoft.public.excel.worksheet.functions/2005-07/msg00015.html>

- *From:* Domenic <domenic22@xxxxxxxxxxxxx>
 - *Date:* Thu, 30 Jun 2005 20:13:39 -0400
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Try...

```
=SUMPRODUCT(--(ISNUMBER(RIGHT(A2:A5)+0)),B2:B5)
```

Hope this helps!

In article <65C7CC03-A7ED-4D0E-BAC1-F9B6125BBECA@xxxxxxxxxxxxxx>, "john the confused" <[john the confused@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:john.the.confused@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx)> wrote:

- > What I have is a list in column a of invoice numbers that either end in a
 - > letter or a number & what I need to do is add up the invoice values from
 - > column B for all the invoices that have a number at the end of them in column
 - > A
 - > ie
 - > Cell A1 Invoice, B1 Amount
 - > A2 "aaa111", B2 Â£100
 - > A3 "bbb222", B3 Â£200
 - > A4 "xxxxxx", B4 Â£150
 - > A5 "zzzzzz", B5 Â£300
 - > So I want to have the sum of B2 & B3 as these have invoice numbers ending
 - > in a number.
 - >
 - > Any thoughts on doing this?
 - >
 - > John
 - .
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- *Follow-Ups:*
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 - ◇ *From:* john the confused
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 - ◆ [SUMIF](#)
 - ◇ *From:* john the confused

Re: SUMIF

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