
Subject: Re: Compare two variables

Posted by [d.poreh](#) on Fri, 11 Jul 2008 17:14:59 GMT

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On Jul 11, 5:49 pm, "Jean H." <jghas...@DELTHIS.ucalgary.ANDTHIS.ca> wrote:

> d.po...@gmail.com wrote:

>> Hi everyone

>> I have got a problem and I don't know how to solve it:

>> I have two variables like this:

>> A, which col*row=2*4

>> B, which col*row=4*100.

>> All A's couples (x,y)'s are somewhere in the 2th and 3th column of

>> Result. I want to take this rows (I want to extract that rows in

>> result which 2th and 3th columns are settled in the B's).for

>> example:

>> A=[[1,2], [3,4], [5,6], [7,8]]

>

>> B=[....[11,22,1,2,],..... [44,55,3,4]..... ,[22,99,5,6],[77,66,7,8]...]

>

>>means there are some other data

>> I just want to extract these rows and put them in a new variable

>> Any help?

>> Cheers

>

> If you only have integers, you may want to re-create the cell index....

> either the "real" cell index, or one of your own (like cell 1;2 ==> 12,

> or 0102 or...). Then a simple intersect will do the trick

>

> Jean

no ny data is not integer
