
Subject: Re: Multi-dimensions without for loop ?

Posted by [Emmanuel Christophe](#) on Fri, 26 Mar 2004 15:01:07 GMT

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ok, I guess my example using 'mean' was not well choosen. I understand how to make it using 'total' now and it's working because this is a sum.

But in this case:

Let define a simple array (dimension 2x2 to explain, but i'd like to make it work on bigger array):

```
|a00 a10|  
|a01 a11|
```

Is it possible to get in one step without using 'for' loops

dimension (1x2)

```
| a00.a10 |  
| a01.a11 |
```

or

```
| max([a00,a10]) |  
| max([a01,a11]) |
```

Thanks,
Emmanuel
