
Subject: Re: Strange array division problem
Posted by [David Fanning](#) on Thu, 07 May 2009 03:08:59 GMT
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Dave Klassen writes:

```
> Hmm...really?
> IDL> a=3D[[2,1],[3,4]]
> IDL> print,a
>      2      1
>      3      4
> IDL> v=3D[5,6]
> IDL> print,v
>      5      6
> IDL> print,a##v
>      16
>      39
> Which leads me to my original thought.
>
> But, then again:
> IDL> print,a#v
>      28      29
>
> So I guess IDL figures a vector is whatever it need to be...?
```

I think a thorough reading the the Dimensional Juggling
and Array Concatenation tutorials should clear up any
confusion:

http://www.dfanning.com/tips/rebin_magic.html
http://www.dfanning.com/tips/array_concatenation.html

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Sepore ma de ni thui. ("Perhaps thou speakest truth.")
