
Subject: Re: appending to column

Posted by [David Fanning](#) on Wed, 16 Jul 2008 17:06:28 GMT

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mgalloy@gmail.com writes:

```
> print, d[0, *] + d[1, *] / (10. ^ (long(alog10(d[1, *])) + 1))
```

Duh! Ok, nice. I've put this in my power user's toolkit now.
Could come in handy some day for a couple of other things. :-)

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.")
