
Subject: Re: add a line and column into an array

Posted by [Wasit.Weather](#) on Tue, 02 Dec 2008 16:01:56 GMT

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On Dec 2, 6:53 am, "Jean H." <jghas...@DELTHIS.ucalgary.ANDTHIS.ca> wrote:

```
>>> for i = 0, 8, 1 do begin
>>>   printf, 1, name[i], data[i,*], format='(a, f)' ; - maybe you want data
>>>   [*,i]
>>> endfor
>>> close, 1
>
>>> chris- Hide quoted text -
>
>>> - Show quoted text -
>
>> Thank you!
>> That should work. I thought it to complicated before. Does format='(a,
>> f)' handle to print all of the data in one line?
>> Sorry, my data is in office, not at home, so I can not test yet.
>
>> Cheears
>
> Hi,
> If it doesn't, try (a,9f)
>
> Personally, especially for small prints, I like to prepare my text
> before printing...
>
> textToPrint =[ transpose(name), [string(data)]]
> print, textToPrint
>
> You might want to add the format to the string() function
> Jean- Hide quoted text -
>
> - Show quoted text -
```

Thank you all. I took the advice on data output part from Cris, and Format from Jean, that worked.

Is there anyway to leave an empty row after several number of lines, and input a semi colon or colon after each values?

thanks
