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Subject: Re: changing the format of axis

Posted by [David Fanning](#) on Wed, 23 Nov 2011 14:48:43 GMT

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Jeremy Bailin writes:

```
>>> So if I do
>>> plot, x, y, xtickv=x, xticks=n_elements(x)-1
>>>
>>> then I get what you want.
>>>
>>> -Jeremy.
>>
>> Thanks Jeremy, it works.
>> Do you know how I can do this iplot function?
>
> Sorry, I very rarely use iplot so I don't know.
```

Seriously, why would you *\*want\** to use iPlot!?  
If you want to put this into a resizeable window  
where you can save it to all kinds of output formats,  
etc., then just do this:

```
cgPlot, x, y, xtickv=x, xticks=n_elements(x)-1, /Window
```

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")

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