
Subject: Re: IDL 8.0 compile_opt changes
Posted by [Foldy Lajos](#) on Mon, 21 Dec 2009 13:52:02 GMT
[View Forum Message](#) <> [Reply to Message](#)

On Mon, 21 Dec 2009, H. Evans wrote:

> ... almost as unwieldy as x[N_ELEMENTS(x)-1], which looks much
> nicer as x[-1].

I have ### for 'last element' operator in FL:

```
FL> a=indgen(5) & print, a[###] ; a[4]  
4
```

```
FL> b=indgen(3,4,5) & print, b[###/2, ###/2, ###/2] ; b[1,1,2]  
28
```

It would be useful to have something similar in IDL.

regards,
lajos
