
Subject: Re: REFORM: new subscripts must not change the number elements in array

Posted by [g.nacarts](#) on Mon, 02 Mar 2015 17:12:30 GMT

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Yes, I saw your last message but I am interested to understand how you end up before with the `a = reform(a, 100I, 200I*2I, /overwrite)`. I followed your steps but I changed the dimensions to see if I understand well.

```
A=randomu(s,216,216)
```

```
IDL> print, product(size(a, /dimensions), /preserve_type)  
46656
```

```
IDL> print, product([120L, 216L*216L], /preserve_type)  
5598720
```

Then I tried to write it like this: `a = reform(a, 120I, 216I*2I, /overwrite)` but I got the error that I mentioned before.
