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

Posted by [g.nacarts](#) on Mon, 02 Mar 2015 16:46:49 GMT

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I didn't understand the logic of this `reform(a, 100l, 200l*2l)`.

If instead of `A=[200,200]` we have `A=[216,216]` and we want `120x(216x216)` then this is written as `reform(a, 120l, 216l*2l)`. Is that correct?

I am trying to understand how you end up with `reform(a, 100l, 200l*2l)`. Because when I typed this
`a = randomu(s, 216,216)`

`help, reform(a, 120l, 216l*2l,/overwrite)`

I got the same error "REFORM: New subscripts must not change the number elements in A."
