

Subject: Re: Bug in rebin function
Posted by [rjohnson](#) on Mon, 01 Apr 1996 08:00:00 GMT
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Evan F. Fishbein (eff) wrote:

: In versions { sparc sunos 3.6.1c} and { x86 linux unix 4.0.1}
: the following code gives a surprising answer

```
: x=lindgen(1, 1000)*2|^16
```

Try `x=lindgen(1,1000)*21^16`.
It worked on my machine.

— —

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Diagram illustrating a doublet structure. It shows a central horizontal line with a dashed line above it. Below the central line, there are two vertical lines labeled (0) on the left and (0) on the right. Below these, there are two vertical lines labeled U on the left and U on the right. The entire structure is enclosed in a dashed rectangular box.

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Disclaimer: This stuff is all MINE! MINE! MINE!

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