

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 double-stranded DNA molecule with a central loop. The top strand is labeled (0) and the bottom strand is labeled (0). The loop is labeled U. The diagram is labeled Disordered.

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