Subject: Re: warning: (all(part1))(part2) = part2*0.
Posted by davidf on Thu, 04 Jun 1998 07:00:00 GMT
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R. Bauer (r.bauer@fz-juelich.de) writes:

```
> all = findgen(100)
> part1 = findgen(10)
> part2 = findgen(3)
> print,(all(part1))(part2)
>      0.00000     1.00000      2.00000
> This will gave an error like:
>
> % Temporary variables are still checked out - cleaning up...
```

And Stein Vidar thought *I* was writing strange code! :-)

Cheers,

David

P.S. I think we should have a contest to see who can write
the lousiest IDL code. (Or the code which most resembles
C code, which often amounts to the same thing.) Bonus points if
the user can't figure out *what* it is suppose to do!

Nah, it would be too easy for some of us old farts to win. :-)

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