Subject: Re: Q:assigning arrays in steps
Posted by peter on Mon, 08 May 1995 07:00:00 GMT

Brett Hennig (bretth@lovelace.maths.monash.edu.au) wrote:
: I've been using idl for one whole week now,
: so excuse me if this question is stupid.
: In Fortran90 you can assign arrays like:
: x(0:10)=y(0:40:4)
: where the last 4 is a step increment.

: Can this sort of stuff be done with idl?

x(0:10) = y(4*indgen(11))

More generally, arrays can be addressed using another array, which will
extract specified elements. Very powerful!

Peter