Subject: Re: FOR statement

Posted by Eli Beckerman on Thu, 12 Apr 2001 19:41:16 GMT

View Forum Message <> Reply to Message

Thanks All.

In defense of myself, I wasn't using the FOR loop to make an array (I just excluded all the unnecessary stuff from my posting, and seemingly confused everyone even further!)

But clearly, I was mixing the semantics of indexing with assignment as Craig pointed out!

FOR i=0, 999 do radius(i) = i \* 0.25 is the way to go for what I wanted. Thanks for seeing through my morning foggyness.

-Eli