Posted by a.fielding on Tue, 30 Apr 2002 11:44:46 GMT

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I am running IDL 5.5 under Windows 95 and have following problem. I
have a loop that is repeated a large number of times and the loop
contains a series of floating point multiplications. The problem is
that the pc grinds slowly to a halt as the number of iterations
increases, eventualy, stopping completely. Is there a known operating
system issue with not releasing memory or is this a programming error
on my part.