Subject: Beginner fails miserabley at first hurdle 0.05

0.05

Posted by clovis21 on Tue, 03 Feb 1998 08:00:00 GMT

Hello all, I'm just starting, but I've come unstuck already. I'm
trying to write a for .. do begin line, but I can't seem to get it to
work:


```
for i=0, 31 do $
 for k=0, 31 do $
  for j=0, 255 DO BEGIN
   real_b(i, k, j)=b(i, k, 2*j)
   imag_b(i, k, j)=b(i, k, (2*j)+1)
   print, i, k, j
  endfor
```

In desperation I've tried the following:

```
for i=1, 100 do begin
print, i
endfor
```

and all that happens is that I get 101 printed, then a syntax error on
the 'n' of endfor. What have I done wrong?

Martin

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