

Order of operation in lisp code



Guy Jr Pilon 1 posts since

May 24, 2005

Hi,

I have a problem with a simple code. Here's the code:

```
1- (defun c:tr (/ cr coord)
2- (setvar "cmdecho" 0)
3- (setq cr (getpoint "\Pick the center of rotation: "))
4- (prompt "\nOutline the material")(terpri)
5- (command "rectang")
6- (setq coord (entget(entlast)))
7- )
```

I want the user to create a rectangle (line #5) and then get the rectangle's infos with an entlast (line #6). The problem is that the program executes line #6 before line #5.

I'd like to know why and how to remedy to it.

Thanks,

Order of operation in lisp code

Guy