# Tested Input

setq x '(a (b c))

setq y '(a (b c (d e) f) ((g) h) i j)

print x

print y

print

stop

# Tested Output

x = (a)( b c)

x = (a (b c (d e) f) ((g) h) i j)

x = (a)( b c)

y = (a (b c (d e) f) ((g) h) i j)