

```
## Incorrect Complicated statement
```

```
if ((abs(end(x) + tspar(x) ["deltat"]) - start(y)) < eps))  
  (frequency(x) == frequency(y)) ||  
  [(length(units(x)) == 0) ||  
   (length(units(y)) == 0) ||  
   (units(x) == units(y))] ]
```

```
##On a color display screen the unbalanced parentheses are  
##bright purple.
```

```
--\-- exampl4.s 9:02PM (ESS[S] [none]) --L18--C27--47%-----
```