```
1: ()
 2: Prgm
 3: Local i, floorn, len
 4: 0→floorn
 5: \dim(in1) \rightarrow len
 7: For i,1,len
 8: Disp "Step "&string(i)&"/"&string(len)
10: If mid(in1,i,1)="(" Then
11: floorn+1→floorn
12: Else
13: floorn-1→floorn
14: EndIf
15: EndFor
16:
17: Disp "Floor: "&string(floorn)
18:
19: EndPrgm
```