Sours, 485343
B-D(AVC)), ca
B-D(A VC), Ca
1: 1:
linha 3 e4.
10 100 100
+ (A + (COAC) AB/I)).
-(0 40) 0 0
=(DAC), 9=B,
da Tr. t
nda Inv.
ny 2.0.
111), adiciona A cen po
1 1 B 111) Dist
((DAC) ABIIII dista
CIAB III dist 5.0
7 •
(AVB) com/1.

```
José Douglas Gandin
Lista 27
1-6) (B-DC)-D(B-D(AVC))
[1] C-O(AVC), p=C, q=A, Noanda H6
[2](B-PC)-D(B-P(AVC)), coleco
3]((B+C)+(B+C))+(B+C)+(
loca (B-OC) com L1
[4]((B+C)+(B+C)), wando RI.
[5](B+C)+(B+PAVCI), M.P.
C) (A + B) + ((A + D) -
[1] (DAC) -> (B-> ((DAC)/B)), p
[2] B-D((DAC)-P((DAC)AB)), usa
37B-0(D-0(C-0((DAC) AB))), uso
 4] B-D(C-D(D-D((OAC) ABI)), 1
 5] A + (B + (C -> (D -> (D AC) 1)
 67(A-0B)-D(A-D(C-D(D-D(D))
7)(A-DB) + ((A-DC)-D(A-D(D-1
NO1) + A) + (O+A) + (10+A) + (8-A) [8]
a) (B-0C) - ((AVB) - (AVC))
[1] A D (A VC), p=A, q=C, wounder H6
[2] (A VB) D ((A VB) D (A VC)), coloca
[3] ((B-OC) + (AVB)) -> ((B-O) -> (AVO), ((Colo-
   [B + C] dole lodge. L
```