CS 320 Assign b 1. Son me try to pase Ojbjc Rightmost Conpro Derivetion: Cexpr 7; cexpr 7 Derivation:
(enpr); 20017 Cenps / Lengs cexpr7; cexpr7 c:17 / c':27 / c': a / cid7 (:27 Because o; bic" has two distinct pers trees, the summer is ambiguous 2. Modified gramman Cid7:= 0/6/01.--12 Cdig7: == 0/1/21 -- 19 (Symb7:= cid7/cdig7/() CHERMY: = let Cid7 = Cexpr > / in CRXPr >) CHICKS TO SOME < beg-en27: = &cgin/Cexipriz plad Cexprs 7 : - ESYMB7; Lexps7 (Herm-in); (exps7 K < beg- end 7; Cexpr 7 < expr.7: = < symb> 1, < term-in7 - T < beg - end 7 1 CRXPIS 7 3. The previously-demonstrated ambiguity crosse because the (expr7); (expr7) grammar was associative. Note that other grammas (like (Symbo, (Hermo, and Lleg-endo) are just singer in

These are not association. By switching the

cexprzicexprz grammer to the cexprsz gramman

the derivation tree becomes right- associative

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this grammer.