2856114 HWS. PROGRAM > MAN I PAREN RPAREN LLURLY List RLURLY program trans= Question 1: list -> list one Hem list1. trans = list 2. trans U one Hem. trans lepsilon list-trans = 13 one Hem. trans = ded. trans

1 start one Hem. trans = start. trans decl -> BOOL ID SEMICON decl. trans = \$3. | INT ID SEMICON decl. trans = \$3. stat -> 1 D ASSIGN exp SEMICOIN | stat-trans = SID. value U exp. tran I LCURLY list RCURLY) stint tians = list trans Note

Note

Plus exp > exp Plus exp > expl-trans = (exp2.trans) (exp2.trans) (exp2.trans) (exp2.trans)

I exp LESS exp / SU(exp3.trans - exp2.trans)

Use some rule

I be a constant of trans = f1D.value?

Exp.trans = f3

exp.trans = f3

exp.trans = f3

exp.trans = f3 Check Daion set has already considered repeated element, duplicates
do not appear. Sa, 5 UE x, a, b] = F x, a, b3 10 I used a stupid way: A, B set (A-B) (18-10) 110 Hirir completely unnecessary. (AMB) V(A-B) V(B-A) = AVB sets de not allow dapthetes by definition