Alekses Muraskes 260718389 Let G= (V, E, R, (STMT) (SIMIS & Assign It-Than It than close LIF-Then > + if cond, tion then LSTMT > LIF-then-elses + i frontstiun than STMT > else LSTMT7 Lassian> fa := ] a. Show Gis con biguous The statement (if fundition then if condition then gizl else gizl can be parselin different ways TREE 1 <SIMT> (STMT> ef condition then STMT> Lifthenelse?

Lifthenelse if condition then < STMT> else < STMT> Lessish Zersish (condition than LSTMI)

aiel aiel if condition then (STMT > else (STMT> Some Stolement but different porse aizi where the else is binded New statement needed to avoid this is sue LSTMT> (It-then), Lessign> remain unchanged (<Innotch> - 6 Lassign>1/1/1/6> LInit > - Fit condition then & inmetch > else (inmetch) LIfthenelse> - + (undition then Linmatch > else LSTMI>