





Eval = x \* (62 Val + 63 Val) (rules) 62 -> 32 x, E3 -> x \* x applying rule 4 E. Val = x + ( E2. Val + E3 Val) Esval = 3\* X Es. Val = X\* X E-val = X\* (E. 5val + E.6 Val Val = X\*(3\* = + X\*(x) (4) depends on both & & Eg (\*) depends on both €, & €a a+6+C-8 5-attrobuted defination S-DEN: S. Val = E. Val E -) E+T: E. Val = Eval+Tval E-> E-T: Eval - Tral E - TVal # Tval T-ST\* Fral #Fral

