## Value of Expression

· We have seen removing ambiguity.

· Operator which is below have more precedence

(in the passe

· left recursion & o left associativity.

Example: - E-O E&T {E.val = E.val \* T.val}

Transle: - [T.vol]

T-OT@F ST. val= Tval-F. val3

IF {T.val = F.val}

F-o mum {F.val=hum}

Passe the input = 428 @ 5 &7 @3 and Calculate its value. - @ will always have more precedence than &. Also, they are both left associative. = (Ud(8@5))&(7@3) = (U\*(8-5))\*(7-3) = 4x3x4 = 48