- 1. Because We can write oibic this CFG

 15 ambiguous. Firstly aibic on all expressions but
 before we park to find that and we are not with

 the dilumnar should we parse as so, (cib)ic with

 (Gib>= LExpr> and c= LExpr> or should we parse

 as <a>a> <a>ca>; Lbic> with bic bery the expression thats
 together.
- 2. To got ria of anninguity we can make an expression isst

 Lid>:= a|b|c|...2

 Ldig>:= 0|1|z|...9

 Lexpr>:= cs|Lais|Lid>|le+ad>= Lexpr> in cexprs|

 Texprist>

LEXPOSTS:= (exposs+>; Lexpos) (Expos) begin (Expos) and

3. let X=5 in aibic

We know that there will be no error because

G will be looked at as the Lexprision. This allows

the cook to work from left to right.