Let's write an LL(1) parser for the following grammar for Prefix notation

E → n | A
A → (B)
B → +EE
B → *EE

(Don't type the spaces!!)

What are the sets First(A), First(B) and First(E)?
*A must start with a '(' , B starts with either + or *, and E starts with a '(' or n*

What are the sets Follows(A),Follows(B) and Follows(E)?
A is followed by '$' or '(' or ')' or a number n
B is followed by a ')'
And since E reduces to a single number, which is followed by $, or what follows A, we have '$' or '(' or ')' or a number n.

Select Input, enter the First and Follow sets and build the parse table.