For grammar: N= {S, L}, T= {num, “,”, (,) }

P:

1. S ->num (L)

2. L -> num

3. L -> L , num

- Calculate $First_1$, $Follow_1$ sets
- Find canonical collection set of items SLR
- Find Action and GOTO tables
- Is this SLR grammar ? Explain
- Simulate moves of parser for word length at least 4
- Is this LL(1) grammar ?
- Eliminate left recursion from grammar