```
For grammar: N= \{S, L\}, T= \{num, ",", (, )\}
P:
1. S \rightarrow num (L)
2. L \rightarrow num
3. L \rightarrow L, num
```

- Calculate First₁, Follow₁ 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