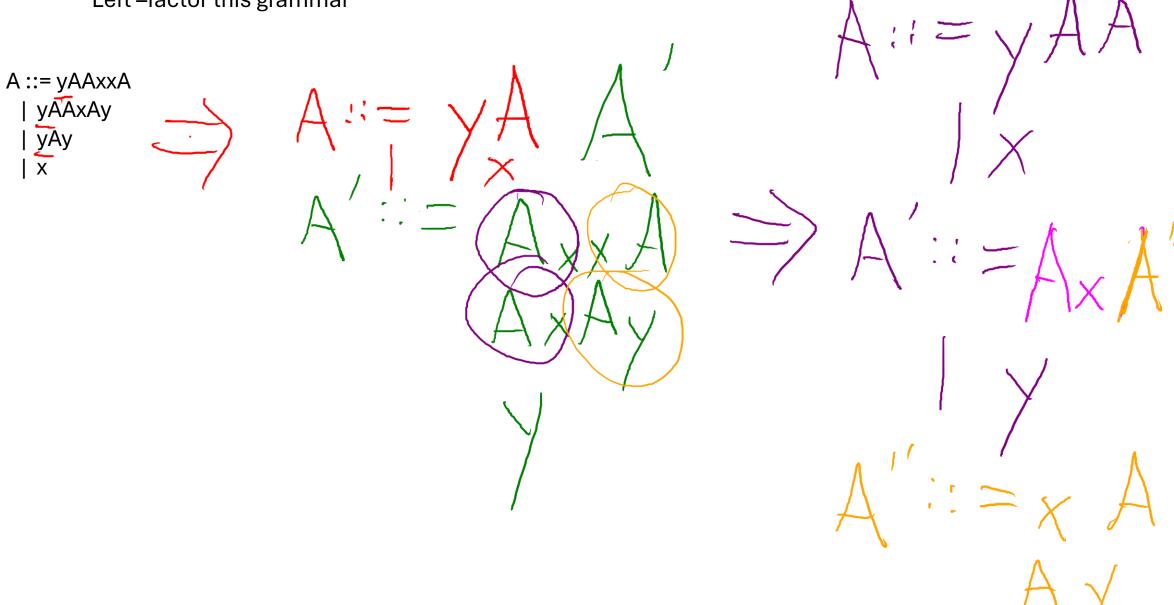
Flipped Wednesday

What is the difference between an LR(1) and LL(1) parser? Which is more powerful

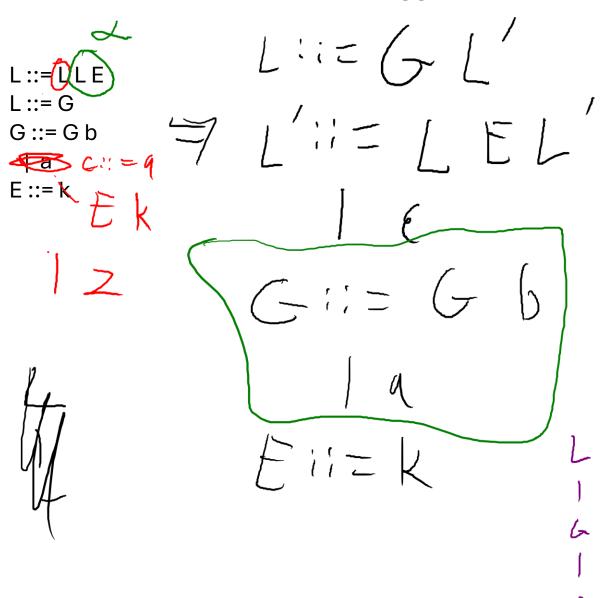
Ll(1) predicts
predicts
verify

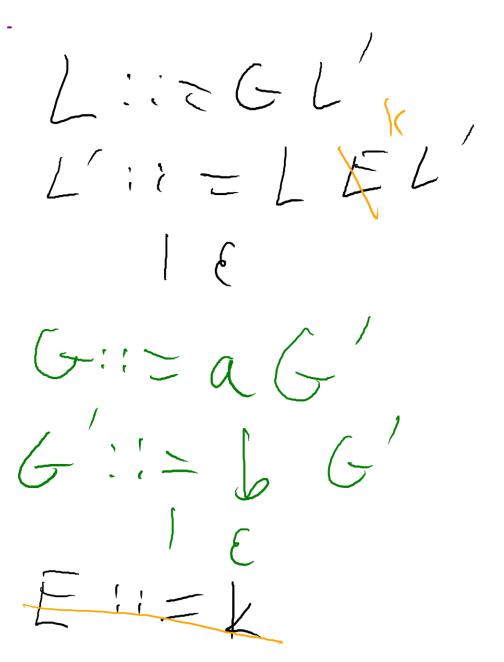
LR(i) delayed commissioning reduce Strictly more policy ful LR(x) < DCFG

Left –factor this grammar



Eliminate left-recursion in the following grammar:





What are the FIRST and FOLLOW sets for the following grammar:

A := A y B

A := z

3 = :: A

B := A

FIRST (A) = 52, 8 FOLLOW(A)irol FIRST (B) = {2,63 FOLLOW (B); eat FOLLOW

FALLAN(X): (1: If X is the start symbol, add

Is it possible to generate FIRST sets for a grammar with syntactic ambiguity? Explain your reasoning.

