

Check your 1-week-memory (8)

1. How much of the input has a parser seen when it decides to apply the production $A ::= u$, in case of a ...
 - a. top-down parser: _____
 - b. bottom-up parser: _____

2. What kind of derivation does a bottom-up parser construct?

3. What does a LR-automaton do, when it reduces a production $A ::= u$?

4. A LR(1)-item consists of 3 components:
 1. _____
 2. _____
 3. _____