CS-C2160 - Theory of Computation, Lecture, 11.1.2022-11.4.2022

This course space end date is set to 16.12.2022   **Search Courses: CS-C2160**

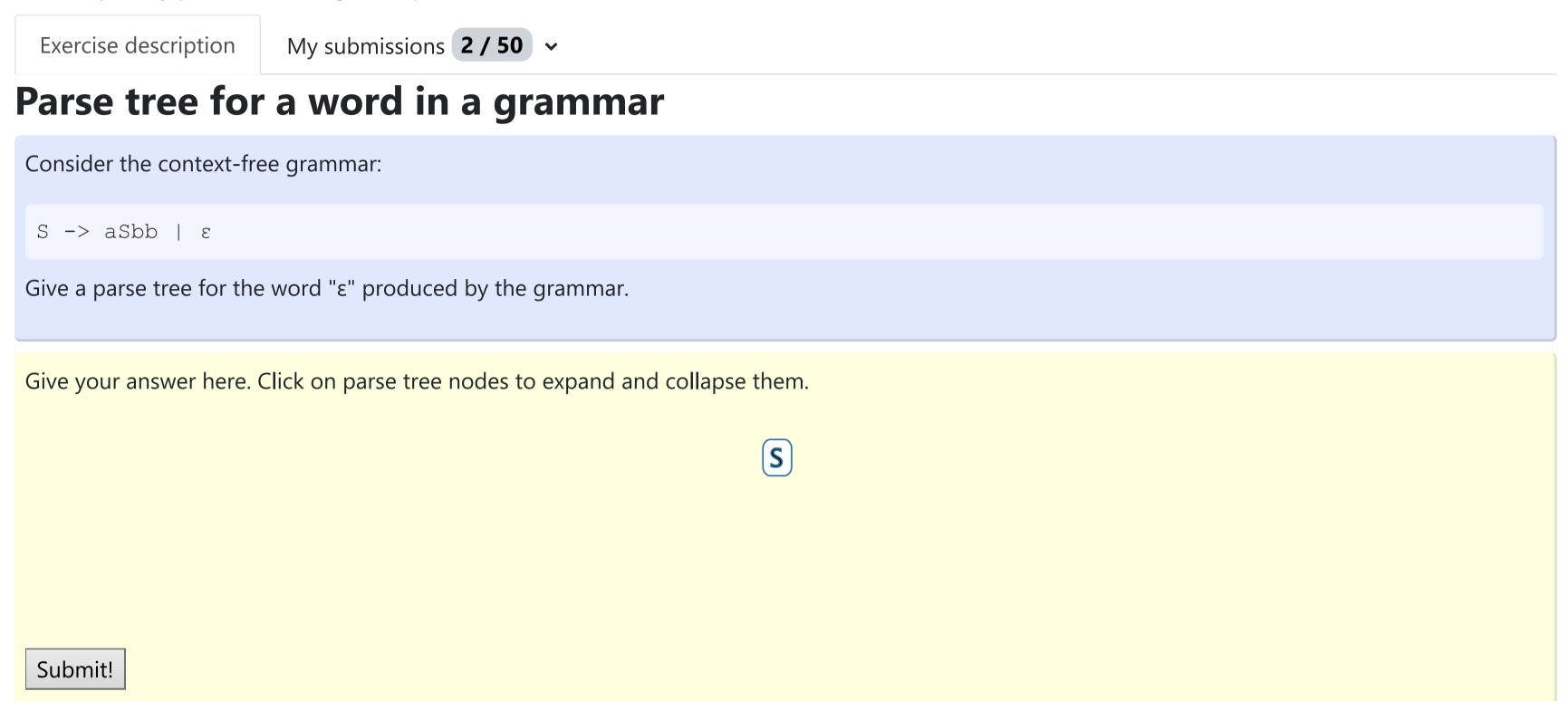? Astra exercises   Forums   Resources

Course feedback   Syllabus

5. Compulsory problem set: Context-free grammars

Course overview

Exercise description	My submissions **2 / 50** ⌄

Parse tree for a word in a grammar

Consider the context-free grammar:

```
S -> aSbb | ε
```

Give a parse tree for the word "ε" produced by the grammar.

Give your answer here. Click on parse tree nodes to expand and collapse them.

S

Submit!

Earned points

1 / 1

Exercise info

Exercise category
Compulsory exercises

Your submissions
2 / 50

Points required to pass
1

Deadline
Sat, 31 Dec 2022 23:59:00 +0200

Total number of submitters
156

Course overview

Previous activity
◄ 4. Compulsory problem set: Regular expressions

Next activity
6. Voluntary problem set: Some small brain teasers ►

A!
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Nguyen Binh (Log out)