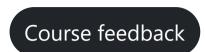
/ departm... / Sections / compute... / 7. volu... / 7.7 des...

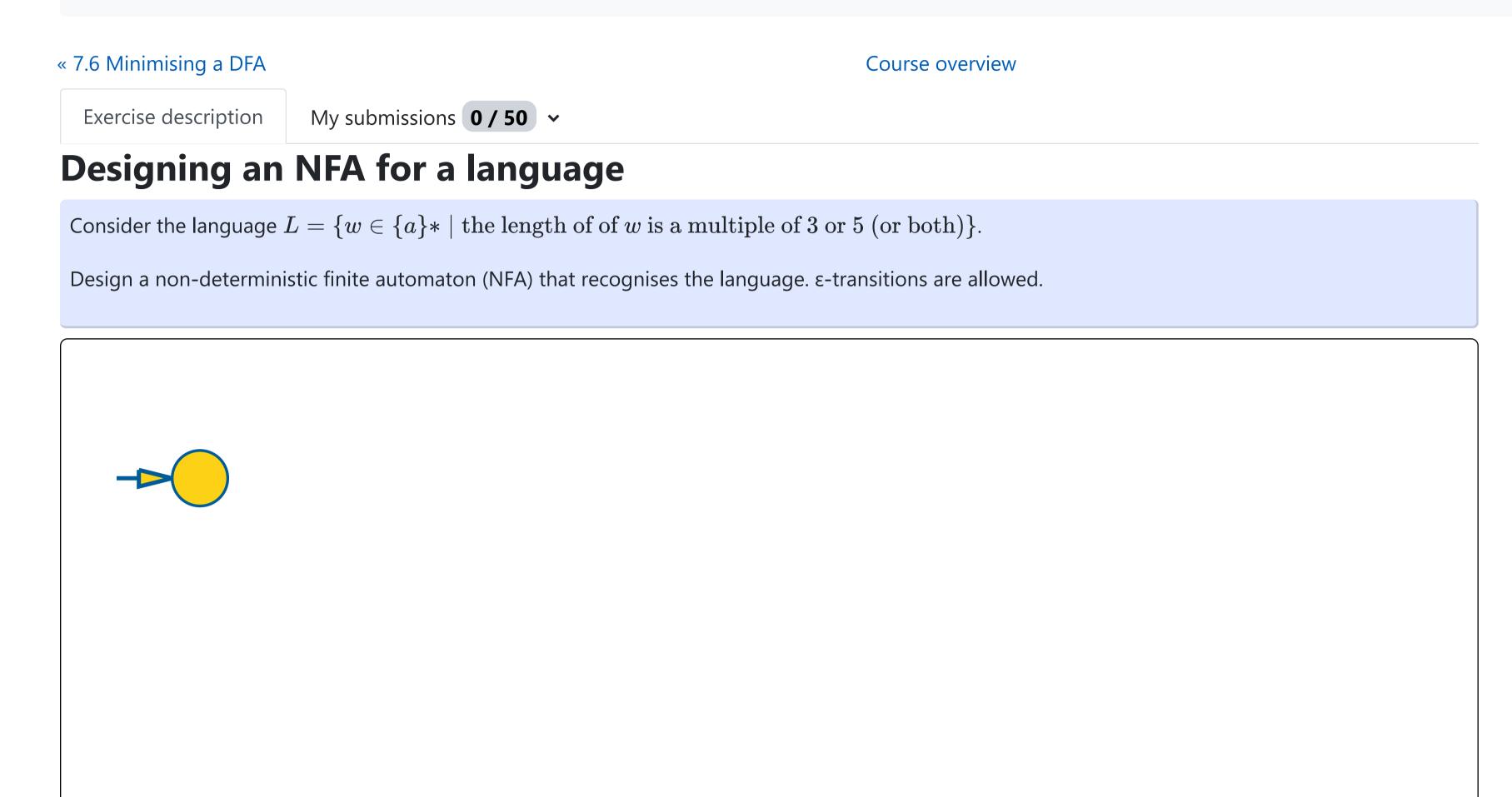




Resources

7. Voluntary problem set: Finite automata

These problems are completely voluntary (no bonus points given, either) that one may solve, for instance, before the exam to practise the constructions.



7.8 Designing an NFA for a language »

Astra exercises

Earned points

0/1

Exercise info

Exercise category

Voluntary exercises

Your submissions

0 / 50 **Deadline**

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

Total number of submitters



- Click on the canvas to add new states.
- You can also move existing states by dragging them.
- Click on transition labels to edit them.

Submit!

« 7.6 Minimising a DFA

Course overview

7.8 Designing an NFA for a language »

Previous activity

■ 6. Voluntary problem set: Some small brain teasers

Next activity

8. Voluntary problem set: Regular expressions ►



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