

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](#)

[/ departm...](#) / [Sections](#) / [compute...](#) / [3. comp...](#) / [3.3 det...](#) / [submiss...](#)

[?](#) [Astra exercises](#) [Forums](#) [Resources](#)

[Course feedback](#) [Syllabus](#)

3. Compulsory problem set: Non-deterministic finite automata

« [3.2 Designing an NFA for a language](#)

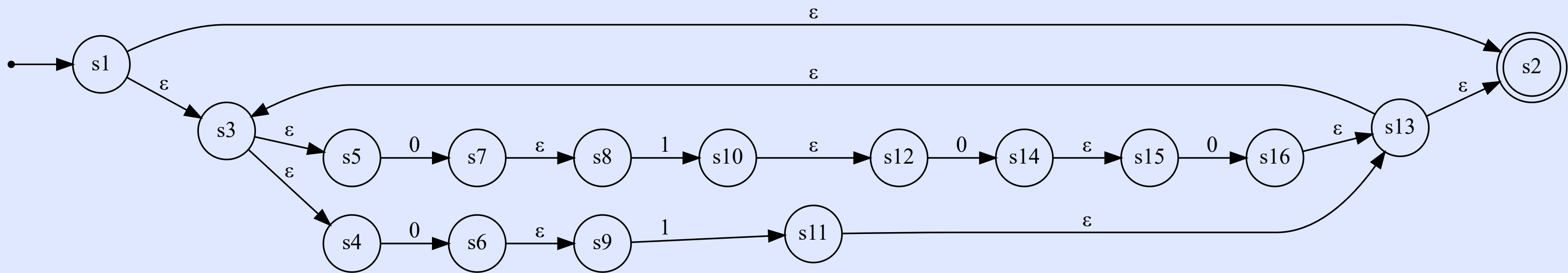
[Course overview](#)

Exercise description

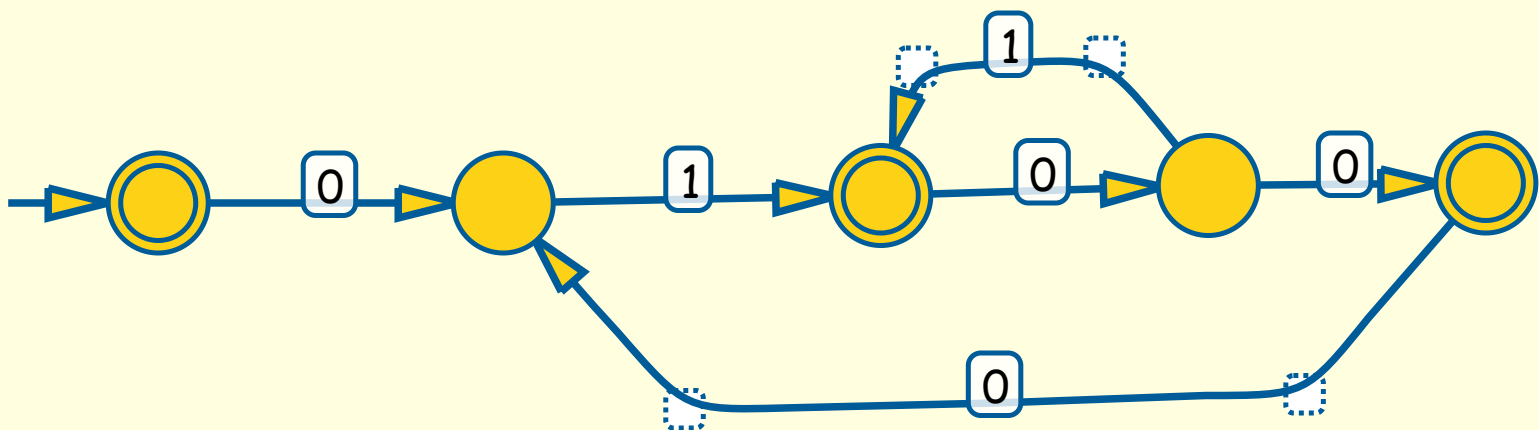
My submissions **4 / 50** ▾

Points 1/1

Your task was to give a *minimal* deterministic automaton accepting the same language as the following automaton:



Your solution is:



The solution is correct

« [3.2 Designing an NFA for a language](#)

[Course overview](#)

[4. Compulsory problem set: Regular expressions »](#)

Earned points

1 / 1

Exercise info

Exercise category
Compulsory exercises

Your submissions
4 / 50

Points required to pass
1

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

Total number of submitters
157

Submission info

Submitted on
Tue, 01 Feb 2022 05:35:27 +0200

Status
Ready

Grade
1 / 1

Submitters
Nguyen Binh (887799)

[4. Compulsory problem set: Regular expressions »](#)

Previous activity

◀ [2. Compulsory problem set: Deterministic finite automata](#)

Next activity

[4. Compulsory problem set: Regular expressions](#) ▶



Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste

About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

