

[Home](#)/ [My courses](#)/ [Curs LFTC pt IR](#)/ [Quiz Curs](#)/ [Curs 2](#)**Started on** Friday, 20 October 2023, 4:00 PM**State** Finished**Completed on** Friday, 20 October 2023, 4:02 PM**Time taken** 1 min 59 secs**Marks** 5.00/6.00**Grade** 8.33 out of 10.00 (83.33%)Question **1**

Correct

Mark 1.00 out of 1.00

Modelul matematic al unui automat finit contine 5 elemente.

Select one:

☒ True ✓☐ False

The correct answer is 'True'.

Question **2**

Correct

Mark 1.00 out of 1.00

Conform definitiei, multimea starilor finale ale unui automat finit poate fi vida.

Select one:

☒ True ✓☐ False

The correct answer is 'True'.

Question **3**

Correct

Mark 1.00 out of 1.00

NU putem reprezenta printr-un singur tabel toate elementele din modelul matematic al automatului finit.

Select one:

☐ True☒ False ✓

The correct answer is 'False'.

Question 4

Incorrect

Mark 0.00 out of 1.00

Un limbaj poate fi specificat prin enumerarea elementelor sale.

Select one:

- ☐ True
- ☒ False ✖

The correct answer is 'True'.

Question 5

Correct

Mark 1.00 out of 1.00

O gramatica este o modalitate de specificare a unui limbaj.

Select one:

- ☒ True ✔
- ☐ False

The correct answer is 'True'.

Question 6

Correct

Mark 1.00 out of 1.00

Un automat finit este o modalitate de specificare a unui limbaj.

Select one:

- ☒ True ✔
- ☐ False

The correct answer is 'True'.

◀ Curs 1

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Curs 3 ▶