

Dashboard

/ My courses
/ Fall 2020
/ Computer and Systems Engineering
/ CSE111 (UG2018) - Logic Design (17660)
/ CSE students ONLY
/ Quiz 2

Started on Sunday, 10 January 2021, 5:20 PM

State Finished

Completed on Sunday, 10 January 2021, 5:30 PM

Time taken 10 mins 53 secs

Grade 5 out of 5 (100%)

Question 1

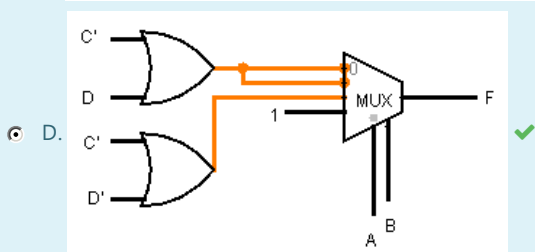
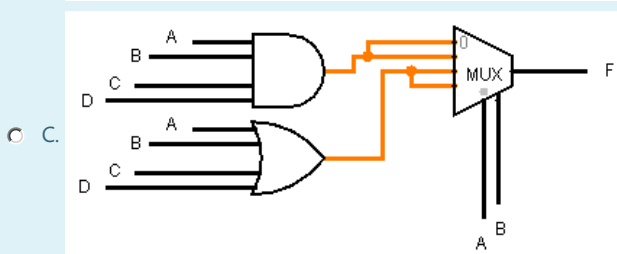
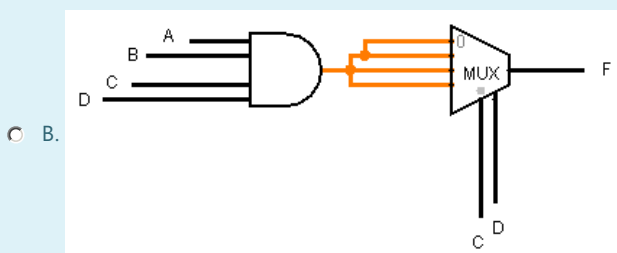
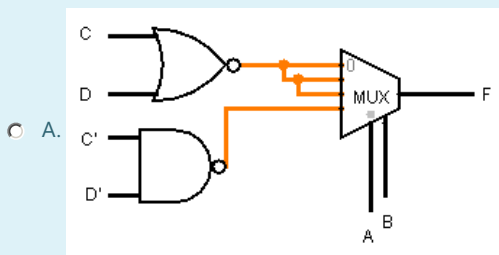
Correct

Mark 5 out of 5

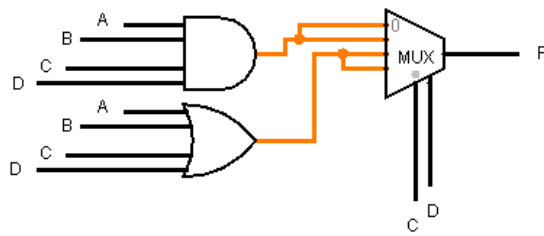
Implement the following function with a 4 X 1 multiplexer and external gates:-

$$f(A, B, C, D) = \prod(2, 6, 11)$$

Select one:

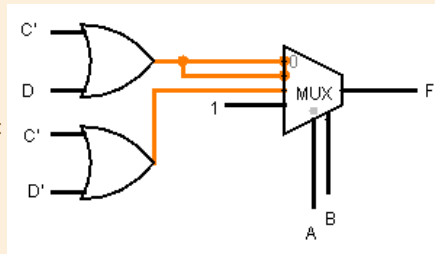


☐ E.



Your answer is correct.

The correct answer is:



[◀ Lab 4 Assignment](#)

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[Sheet 2 ▶](#)