Home ► My courses ► EEE117-2019S-Sec1 ► Exams and Quizzes ► Quiz 4 - Chapter 12

Started on Wednesday, 27 February 2019, 1:58 PM

State Finished

Completed on Wednesday, 27 February 2019, 2:13 PM

Time taken 15 mins 31 secs

Grade 100.00 out of 100.00

## Question 1

Correct

Mark 100.00 out of 100.00

## Quiz 4a

Find the Laplace transform of

$$f(t) = 20e^{-500(t-10)}u(t-10)$$

exp = "e" where the stuff in the brackets is the exponent of "e".

For example - answer is in the form  $F(s) = \frac{Ae^{Bs}}{s+C}$ 

## **Correct**

Marks for this submission: 100.00/100.00.

■ Exam 1 - Chapters 9, 10 and 11

Jump to...

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Quiz 5 - Chapter 12 ▶