

You've completed all of the work in this assignment.

9 of 15

6/6

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Your answer is correct.

Factor and solve the equation $(D^2 + 18D + 145I)y = 0$. NOTE: Write arbitrary constants as c_1 and c_2 .

$$y(x) = e^{-9x} (c_1 \cos(8 x) + c_2 \sin(8 x))$$



.....

eTextbook and Media

Attempts: 1 of 3 used

Using multiple attempts will impact your score. 10% score reduction after attempt 2

