← **Assignment 1**

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

View Policies

Show Attempt History

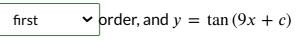> ✔ Your answer is correct.

State the order of the ODE. Verify that the given function is a solution. (c is an arbitrary constant.)

$$y' = 9 + 9y^2, \ y = \tan(9x + c)$$

The given ODE is of [first ▾] order, and $y = \tan(9x + c)$ [is ▾] a solution of $y' = 9 + 9y^2$.

    eTextbook and Media

Attempts: 1 of 3 used

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

https://education.wiley.com/was/ui/v2/assessment-player/index.html?launchId=c4a76495-4219-4aa8-8628-23085f0a7e11#/question/0   1/1