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Your answer is correct.

Find the particular solution for the given problem.

$$y' + \frac{y}{x^2} = 9x^8 e^{\frac{1}{x}}, \ y(1) = 132.65$$

NOTE: Round the value for the arbitrary constant to one decimal place

$$y(x) = e^{\frac{1}{x}} (x^9 + 47.8)$$



eTextbook and Media



Assignment 1



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

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