Week Whatever

Justin Steinberg

October 2021

1 Math 215 Homwork 5 Question 3

Evaluate as an infinite series

$$\int \frac{e^x}{x} dx \tag{1}$$

using a Taylor Expansion:

$$C + \ln|x| + \sum \frac{x^n}{nn!} \tag{2}$$

Justin's Solution

Calculus III Homework 3 Question 2

September 30, 2021

