In this problem, you will estimate ∫<sub>0</sub><sup>1/2</sup> e<sup>-x<sup>2</sup></sup> dx using Taylor series, and also review some earlier parts of the course. Let

$$f(x) = \int_0^x e^{-t^2} dt.$$

All Taylor notation refers to the Taylor series for f centered at 0.

In this problem all conceptual parts should be justified briefly (e.g. cite a theorem, write a sentence). For computational parts, show your work. At a certain point you may be tempted to justify a bound using just a picture of a graph; you need more justification than that.

- (a) Why does f have a Taylor series?
  (E.g. why is f differentiable at 0? twice differentiable at 0? etc.)
- (b) Assume that the Taylor series for e<sup>-x<sup>2</sup></sup> at 0 converges on ℝ. Does the Taylor series T for f at 0 converge on ℝ? What is the largest domain on which T is continuous?
- (c) Calculate f<sup>(n)</sup>(x) for n ≤ 4 and T<sub>n</sub>(x) for n ≤ 3.
- (d) Use T<sub>3</sub> to estimate ∫<sub>0</sub><sup>1/2</sup> e<sup>-x<sup>2</sup></sup> dx.
- (e) Use Taylor's remainder formula to find a bound for the error associated to the approximation in the previous part. Hint: if |g(x)| ≤ M<sub>1</sub> and |h(x)| ≤ M<sub>2</sub> for all x ∈ S, then |g(x)h(x)| ≤ M<sub>1</sub>M<sub>2</sub>.
- (f) Explain why your calculations above show that  $\int_0^{1/2} e^{-x^2} dx < 0.6$ . You may use a calculator for this part.
- (g) Where did you use the fundamental theorem of calculus in this problem?
- (h) In part (e), you should have found an upper bound for f<sup>(4)</sup> on [0, 1/2]. For higher remainder terms, you would have looked for an upper bound for f<sup>(n)</sup>. Is it possible that f<sup>(n)</sup> for some n is not bounded on [0, 1/2]? You don't need to compute all the higher derivatives to answer this question!
- (i) What is lim<sub>x→+∞</sub> f<sup>(n)</sup>(x)? Checking all the details is a pain; instead, just show you thought about it. Hint: every f<sup>(n)</sup> has the form p(x)e<sup>-x<sup>2</sup></sup> where p(x) is a polynomial.
- (j) Does the previous part imply that  $\lim_{x\to+\infty} R_n(x) = 0$ ?

# **Elementary Analysis Theory Calculus Homework Solutions**

**KJ Lindholm-Leary** 

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In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "Elementary Analysis Theory Calculus Homework Solutions," a mesmerizing literary creation penned by a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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