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Selected Solutions, Section 5.1 1. Problem

8: Use the Ratio Test: $\lim_{n \rightarrow \infty} \frac{(n+1)!|x|^{n+1}}{(n+1)^{n+1} n^n |x|^n n!} = |x| \lim_{n \rightarrow \infty} \frac{n+1}{n} = |x|$

In class, we talked about the technique where

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we exponentiate to use L'Hospital's rule:
 $n^{n+1} = e^{n \ln(n^{n+1})}$ so now we take the
limit of the exponent: $\lim_{n \rightarrow \infty} n \ln n^{n+1} =$
 $\lim_{n \rightarrow \infty} n \ln n^{n+1} = \lim_{n \rightarrow \infty} n \ln n^{n+1} =$
 $\lim_{n \rightarrow \infty} n \ln n^{n+1} = \lim_{n \rightarrow \infty} n \ln n^{n+1} =$
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Selected Solutions, Section 5. Selected Solutions, Section 5.3 1. We determine the derivatives by simply differentiating and evaluating at the given point. We will go ahead and use $y(x)$ in place of $\phi(x)$.

Technically speaking, these are not the same thing (ϕ is the series approximation to the true solution y): $y(0) = 1$ $y_0(0) = 0$

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$y(0) = 1$
 $y(0) = 0$
 $y(0) = 3$

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Selected Solutions, Section 5.2 For
problems 2, 5, 6, 8 do not spend too much

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time finding the general term(s) of the series. The recurrence relations are typically as far as we will need to go. In each of these problems, we take: $y(x) = \sum_{n=0}^{\infty} a_n (x-x_0)^n$
 $y_0(x) = \sum_{n=1}^{\infty} n a_n (x-x_0)^{n-1}$
 $y_0'(x) = \sum_{n=2}^{\infty} n(n-1) a_n (x-x_0)^{n-2}$. In this case, $y_0(0) = y_0'(0) = \dots$

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Selected Solutions, Section 5.3 Recall that we are skipping Exercise 15, and in 11, 12 it will suffice to find three terms rather than four. 1. Problem 1: We determine the derivatives by simply differentiating and evaluating at the given point. We will go

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ahead and use $y(x)$ in place of $\varphi(x)$.
Technically speaking,

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series. The recurrence relations are typically as far as we'll need to go. In each of these problems, we take: $y(x) = \sum_{n=0}^{\infty} a_n (x-x_0)^n$
 $y_0(x) = \sum_{n=1}^{\infty} a_n (x-x_0)^{n-1}$
 $y_0'(x) = \sum_{n=2}^{\infty} n a_n (x-x_0)^{n-2}$. In this case, $y_0(0) = y_0'(0) = \dots$

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Selected Solutions, Section 5.2 1. This is good practice in taking left endpoints. In this case, $f(x) = 3x - 2$, and the interval is $[2;14]$. The Riemann sum using 6 rectangles will use: Width of each rectangle: $(14 - 2) \div 6 = 12 \div 6 = 2$. The height of the rectangles will be evaluated at left

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endpoints. Subdividing the

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typically as far as we'll need to go.

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Selected Solutions, Section 5.1 In
problems 1-14 even, use the Ratio Test to
find the radius of convergence. 6. Use the
Ratio Test: $\lim_{n \rightarrow \infty} \frac{|a_{n+1}|}{|a_n|} = \lim_{n \rightarrow \infty} \frac{|x|^{n+1}}{|x|^n} = |x|$
 $|a_n| = |x|^n$ The
series converges absolutely if $|x| < 1$,

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and diverges if $|x| > 1$, so the radius is 1. 8. Use the Ratio Test: $\lim_{n \rightarrow \infty} \frac{(n+1)! |x|^{n+1}}{n! |x|^n} = |x| \lim_{n \rightarrow \infty} \frac{n+1}{1} = |x| \lim_{n \rightarrow \infty} (n+1) = \infty$ if $|x| > 1$, so the radius is 1.

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our genetic algorithm will be sequences of 0s and 1s with a length of 5 bits, and

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have a range from 0 (00000) to 31 (11111). To begin the algorithm, we select an initial population of 10 chromosomes at random. We can achieve this by tossing a fair coin 5 times for each chromosome, letting heads signify 1 and tails signify 0.

An Introduction to Genetic Algorithms -

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Homework 5.2 Solution - Selected

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Solutions Section 5.2 For ...

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Solution from M 126 at Whitman College.
Selected Solutions, Section 4.9 10. Note
that e^2 is a constant, so the antiderivative
is $e^2 C$ 17. The antiderivative is 2

Homework 4.9 Solution - Selected

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Solutions Section 4.9 10 ...

Solutions B Selected Solutions ... Section
5.1 Generating Functions ...

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textbook format logically with chapters,
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selected answers, useful formulas and the index. Modularity rating: 5 Whitman Calculus is easily and readily divisible into short sections that can be assigned section-wise within the course.

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Section 5 Notices

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Section 1.6 Advanced Counting Using PIE

¶ Exercises Exercises ¶ 1.6.4. 1.6.13.

Section 1.7 Chapter Summary ¶ Exercises

Chapter Review ¶ 1.7.16. Chapter 2

Sequences ¶ Section 2.1 Describing

Sequences ¶ Exercises Exercises ¶ 2.1.11.

Selected Hints - Discrete Mathematics

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Problem Set #5: Selected Solutions

M367K: Topology I Problems in Munkres
Section 18.1. Suppose $f: \mathbb{R} \rightarrow \mathbb{R}$ is
continuous in the ϵ - δ sense; we want to
prove f is continuous in the open set sense.
Given $V \subseteq \mathbb{R}$ open we must show $f^{-1}(V) \subseteq \mathbb{R}$
is open. So for each $x \in f^{-1}(V)$ we must find
an open neighborhood U of x so that $U \subseteq f^{-1}(V)$.

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1(V), or equivalently $f(U) \cap V$. Now

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