

## Weekly Checklist: Week 9

Math 121, Spring 2025

(3/31-4/4)

### Class Lecture Videos

- None this week

### Homeworks

- NO HW due Wednesday this week
- Homework 15 (due Friday 4/4) \_\_\_\_\_

### Take Home Quiz

- Quiz 6, LAST ONE! (due Sunday 4/6) \_\_\_\_\_

### Handouts

- Extra Examples of Interval of Convergence \_\_\_\_\_

### Optional Practice Worksheet

- Practice Worksheet 9 (try around 4/4) \_\_\_\_\_

### Exam Preparation

- \* Start a study guide for the derived MacLaurin Series \_\_\_\_\_

### Exams

- \* None this week

### Goals

- Attend Office Hours \_\_\_\_\_
- Solidify Interval and Radius of Convergence \_\_\_\_\_
- Solidify the series derivations of  $\arctan x$  and  $\ln(1 + x)$  \_\_\_\_\_
- Get Some Rest after Exam!!!! \_\_\_\_\_

<https://dbenedetto.people.amherst.edu/math121/>