MATH 460 Name:

Bonus Homework 0, Fall 2023

To earn five bonus points, complete this form (either handwritten or typed) and turn it into Canvas before Friday 25 August at 11:59 PM. (Canvas says the assignment is worth zero points—that means there is no penalty for not completing this assignment.) To earn these bonus points, you must answer 'Yes' to each of the following:

	I have purchased a copy of the class textbook (<i>An Introduction to Analysis</i> , by James Kirkwood.)
	I have created a free account on overleaf. To do this, navigate to https://wwwoverleaf.com/
3.	I have read the class syllabus.
	I have read the document "Guidelines for Writing Proofs." (In Canvas, a link to this document is in the Module for Week 1.)
5.	I have read the document "Starting and ending a Proof." (In Canvas, a link to this document is in the Module for Week 1.)
6.	I have read the document "Fifty-Eight Questions for Dr. Willis" (In Canvas, a link to this document is in the Module for Week 1–look for FAQ.)

And the last step to earning five bonus points, answer the questions

1. What do you want to gain from this class? It's a given, of course, that you want to earn a grade of 'C' or better. But other than earning credit for this course, what would you like to learn from this class?

2. How will you know that you have achieved what you would like to from this class?