MATH 110B—WRITING ASSIGNMENT 01

Due: Sunday September 01, by 7PM

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1. Only one "problem" to do this week...

   (a) Go to https://www.overleaf.com and sign up for a (free) account.

   (b) Make sure you are logged in to Overleaf; then go here to get a LaTeX template:

   https://www.overleaf.com/project/54bea727838dbf4542f54fb7

   (c) Click on the Menu (upper-left corner); select "Copy Project"

   (d) When prompted for a name, choose something like "Math 110B - Assignment 01" and click "Copy"

   (e) When this completes you will be back in your own workspace (instead of mine). The LaTeX source code is on the left-hand side, and the pdf output is on the right. Look over the LaTeX code. Much of it may seem mysterious right now, but some of it will make sense.

   (f) Edit the LaTeX code (on the left) so that (1) the course name reads "Math 110B," and (2) you are the author. Press the recompile button ⟳ **Recompile**

   (g) Delete the silly narrative that I have written in the body of the LaTeX code, and replace it with the following:

   > Hi Josh, it's ⟨*insert name*⟩. Did you know that ⟨*insert super interesting story about yourself*⟩?" Oh, and I've thought a lot about how I approach mathematics, and I wanted to let you know that I think I'm strongest at ⟨*insert skill you have that you believe will help you crush this course*⟩. I probably should also mention that I have a lot of room for improvement when it comes to ⟨*insert "mathematical" skill that you really need to work on*⟩. Let me end by saying that I'm really ⟨*insert feeling*⟩ about this course!

   Press the recompile button, and make sure that the pdf looks beautiful.

   (h) Click on the download pdf button ⬇ (second one to the right of the recompile button).

   (i) Email the downloaded (beautiful!) pdf to me at joshua.wiscons@csus.edu

Make sure to write in complete sentences and use correct punctuation. Please be thoughtful in your responses. If you've done this for me before, I'd love to hear what is new!