# Name: Section:

# Homework Assignment: submit via gradescope

1. Complete the tutorial given in Lesson 18 to write to your UART and display the "Welcome to Lecture 17" on your terminal emulator. Post a photo of the terminal window here or in your bitbucket repo.
2. Start a new MicroBlaze Project named Lecture\_18 to be used in class for next Lecture (lesson 19) all the way through step 11. Don't implement the GPIO LEDs in that project. Alternatively, if you did the “save as” when initially creating Lecture\_17, you can use this Lecture\_18 version. Or you can now “save as” your current Lecture\_17 to make a Lecture\_18 project now. Did you get this done?