

Homework 0 – Due Thursday, January 22, 2026 at 11:59 PM

Problems

1. Sign up on piazza at www.piazza.com/bu/spring2026/cs332.
2. Sign up as a student on Gradescope at www.gradescope.com, with course entry code **2DEB6B**. Use your **BU email ID** to sign up on Gradescope.
3. Read and sign the Collaboration and Honesty Policy https://cs-people.bu.edu/mbun/courses/332_S26/handouts/collaboration-policy.pdf and submit it on Gradescope. We will be able to grade your homework only after you hand this in.
4. Check out the following links and resources:
 - (a) Course webpage: https://cs-people.bu.edu/mbun/courses/332_S26/;
 - (b) Math & algorithms review: https://cs-people.bu.edu/mbun/courses/332_S26/handouts/mathreview.pdf;
 - (c) Supplementary textbook to review proof techniques:
Richard Hammack. *Book of Proof*: <http://www.people.vcu.edu/~rhammack/BookOfProof/>