

## Lab Report 00 - Paksh Patel

1. Grades are split into Lab Solutions, Lab Reports, and Homework. Lab Solutions and Reports are worth 10% each of the grade, there are 9 assignments each at 0.9% each. Homework is 80% of the final grade, there are 8 assignments at 10% each. The assignment grades are averaged and that is the grade for each section. There is an optional final exam worth 15% but it is to only replace a previous homework assignment.
2. `dropbox.cse.sc.edu`
3.
  - a) Late work is not accepted but exceptions can be made on an emergency basis.
  - b) Make-up work can be requested before assignment is due. Instructor must be informed of known conflicts before deadline.
  - c) Regrade Requests may only be made within one week after assignment has been graded. Multiple requests will disqualify future requests.
4. True
5. The source files must be submitted as a JAVA file extension.
6. Bytecode.
7. The code cannot convert a double to int, you need to change `int i = j;` to `double i = j;`.
8. In line 1 in the snippet, `array[10]` is supposed to be `int[10]` because of the `int[]` type set at the start.
9. It is error free and prints 10.0.
10. The code is error free and prints B and D