1. My sample exam was 106/200.
2. For Potpourri 1b (iii), I was asked about (int) ‘A’ + 2). I used my notes to find out that since we’re using integers that ‘A’ is represented as its assigned integer of 65 and then we are placing the number 2 right after 65, since its missing the first part of the parenthesis. I originally got the answer F with is 67, it could have been correct if the parenthesis was there, but since it didn’t that the actual answer is 652.
3. I am having trouble with the bases. I am unsure on how to find the answers while using Decimal (Based 10) and Hexadecimal (Base 16) and how they relate to Binary (Base 2).