Lab 1 Problem 2

Guess

Output

2: b = 0x1db6010, c = 0x7fff977bc376

7: b = 0x7fff977bc264, c = 0x7fff977bc261

- 4: I didn't recognize that 3[c] was equivalent to c[3]
- 6: I'm unsure how casting the values at a[1] and a[2] came about with the two declarations:

- \circ *c = 800;
- 7: It appears that casting as an int made b move 4 bytes up while casting as a char and then an int moved c took the original address and added 1 to it.