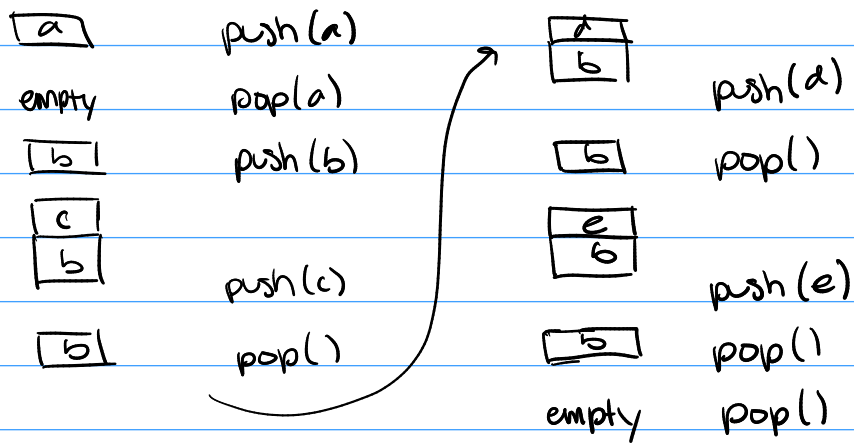


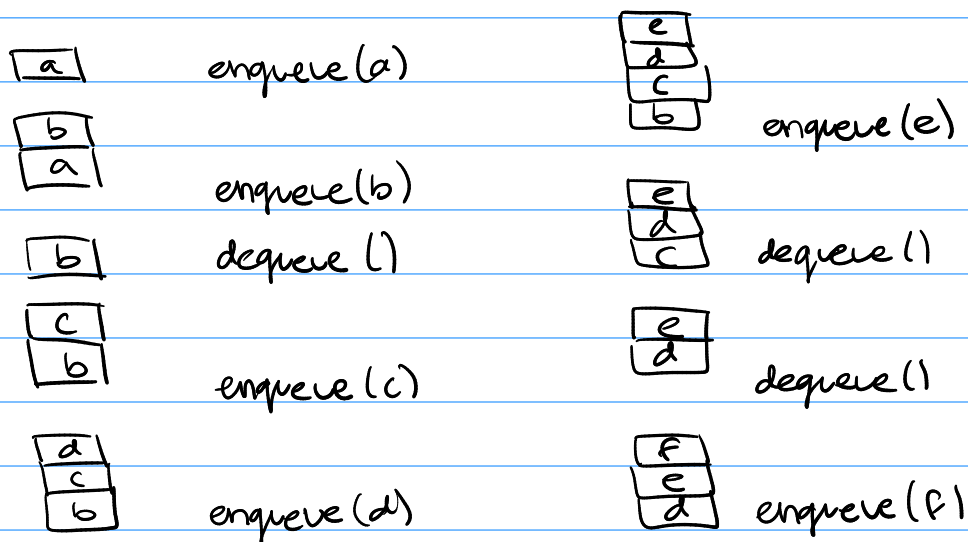
Homework 1 Andrew Davison

1. Start with empty stack



Final stack is empty

2. Start with empty queue



Final queue is [f, e]

4. Begin by asking for user input for num of lockers. Create empty array w/ input, and then loop from 1 to length to be able to have the i -th iteration. Use nested for loop, go through array, and once on i -th iteration, switch 0's to 1's and vice versa. Do this until the end, then print out every locker's status, and how many were open.

I did not encounter any problems other than basic C++ file setup and IO thing. I just looked at my work from CSE 240 to remind myself how to do it.