For solving this problem, I initiate a global variable called “success”. At the end of the procedure, if this program can output the sorted input successfully, then I will assign true to that variable. Otherwise, I will assign false. Besides, I store all messages into a vector. While storing the message, due to the value of the number and the number of stacks are int types and they cannot be added into the string message directly. Then, I change all these int numbers into string type by using stringstream method. Finally they can be added into the string message successfully. If the procedure is successful, then I will traverse that vector to show all messages. Otherwise, I will show the numbers of input and plus the words “is not feasible”.