Reverse Elements Explanation

The issue with the code was the code that the student wrote itself, the code that the student used no matter how much you output it the result would always be the same, the array wouln't run in reverse instead it would run the same as the original. Although the code provided by the student does changes the order of the array, it the other code didn't accept it so it just read it as the original. I would say the reason why was that he create another array then try to set the original array equals to the new array. His a = b; code was what cause it that it doesn't carry over to the main statement