**Test 1 - str1TextField action event**  
Functionality: displays length of entered string.  
Test datum #1: “12345” is entered into the text field  
Expected result: 5  
Actual result:

**Test 2 - str2TextField action event**  
Functionality: displays length of entered string.  
Test datum #1: “12345” is entered into the text field  
Expected result: 5  
Actual result:

**Test 3 - compareTo action event**  
Functionality: compares both text fields lexicographically  
Test datum #1: “a” is entered into the str1TextField

Test datum #2: “b” is entered into the str2TextField  
Expected result: str1 > str2  
Actual result:

**Test 4 - compareTo action event**  
Functionality: compares both text fields lexicographically  
Test datum #1: “b” is entered into the str1TextField

Test datum #2: “a” is entered into the str2TextField  
Expected result: str1 < str2  
Actual result:

**Test 5 - compareTo action event**  
Functionality: compares both text fields lexicographically  
Test datum #1: “a” is entered into the str1TextField

Test datum #2: “a” is entered into the str2TextField  
Expected result: str1 == str2  
Actual result:

**Test 6 - endsWith action event**  
Functionality: checks if str2 is a suffix of str1  
Test datum #1: “sus” is entered into str1TextField

Test datum #2: “us” is entered into str2TextField  
Expected result: yes  
Actual result:

**Test 7 - endsWith action event**  
Functionality: checks if str2 is a suffix of str1  
Test datum #1: “sus” is entered into str1TextField

Test datum #2: “test” is entered into str2TextField  
Expected result: no  
Actual result:

**Test 8 - toLowerCase action event**  
Functionality: converts all text to lower case  
Test datum #1: “cAsEtEsT” is entered into the text field  
Expected result: casetest  
Actual result:

**Test 9 - toUpperCase action event**  
Functionality: converts all text to upper case  
Test datum #1: “cAsEtEsT” is entered into the text field  
Expected result: CASETEST  
Actual result:

**Test 10 - trim action event**  
Functionality: removes all leading and trailing white space  
Test datum #1: “ amogus test ” is entered into the text field  
Expected result: amogus test  
Actual result: