

Amanda Lewis
COSC 2329
SPRING 2018
CH IV
Assertions: ON
Score: 117 out of 121

[-4] TEST POINTS MISSED
[0] DEDUCTIONS
[0] BONUSES
[0] LATE PENALTY

PASSED [1/1] : Test "testHighLowImpl_HighLow_2_5[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

PASSED [1/1] : Test "testHighLowImpl_SumDifferenceArray_25_5[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

>>>>>MISSED [0/1] : Test

"testHighLowImpl_SumDifferenceArray_null[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
STUDENT INSTANCE UNABLE TO BE CONSTRUCTED!
- Result: java.lang.Exception: Unexpected exception, expected<java.lang.AssertionError> but was<java.lang.RuntimeException>; getCause() = java.lang.RuntimeException: Subtest: Constructor call dominoes.DominoHighLowImpl_Lewis(null) should have thrown an AssertionError, but did not! [java.lang.NullPointerException]

PASSED [1/1] : Test

"testHighLowImpl_HighLowString_Incorrect_Delimiter[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

PASSED [1/1] : Test "testHighLowImpl_HighLowSet_EmptySet[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

PASSED [1/1] : Test "testHighLowImpl_HighLowSet_SetSize3[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

PASSED [1/1] : Test

"testLowDifferenceStringImpl_highSumList_6_3[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

- Result: Test Passed

PASSED [1/1] : Test

"testHighLowSetImpl_SumDifferenceString_IncorrectDelimiter[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

- Result: Test Passed

PASSED [1/1] : Test "testHighLowImpl_HighLowSet_null[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

- Result: Test Passed

>>>>>MISSED [0/1] : Test

"testLowDifferenceStringImpl_highSumList_null[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

STUDENT INSTANCE UNABLE TO BE CONSTRUCTED!

- Result: java.lang.Exception: Unexpected exception, expected<java.lang.AssertionError> but was<java.lang.RuntimeException>; getCause() = java.lang.RuntimeException: Subtest: Constructor call dominoes.DominoLowDifferenceStringImpl_Lewis(null) should have thrown an AssertionError, but did not! [java.lang.NullPointerException]

PASSED [1/1] : Test

"testLowDifferenceStringImpl_highSumList_EmptyList[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

- Result: Test Passed

PASSED [1/1] : Test "testHighLowImpl_HighLowString_2_5[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

- Result: Test Passed

PASSED [1/1] : Test "testHighLowImpl_HighLowString_3_9[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

- Result: Test Passed

>>>>>MISSED [0/1] : Test "testHighLowImpl_HighLowString_null[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

STUDENT INSTANCE UNABLE TO BE CONSTRUCTED!

- Result: java.lang.Exception: Unexpected exception, expected<java.lang.AssertionError> but was<java.lang.RuntimeException>; getCause() = java.lang.RuntimeException: Subtest: Constructor call dominoes.DominoHighLowImpl_Lewis(null) should have thrown an AssertionError, but did not! [java.lang.NullPointerException]

PASSED [1/1] : Test

"testHighLowSetImpl_SumDifferenceString_14_0[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!

- Result: Test Passed

PASSED [1/1] : Test

"testHighLowSetImpl_SumDifferenceString__7_3[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

>>>>>MISSED [0/1] : Test

"testHighLowSetImpl_SumDifferenceString_null[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
STUDENT INSTANCE UNABLE TO BE CONSTRUCTED!
- Result: java.lang.Exception: Unexpected exception, expected<java.lang.AssertionError> but was<java.lang.RuntimeException>; getCause() = java.lang.RuntimeException: Subtest: Constructor call dominoes.DominoHighLowSetImpl_Lewis(null) should have thrown an AssertionError, but did not! [java.lang.NullPointerException]

PASSED [1/1] : Test "testHighLowSetImpl_HighLow_3_5[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

PASSED [1/1] : Test "testHighLowImpl_HighLow_22_N78[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

PASSED [1/1] : Test "testHighLowSetImpl_HighLow_22_N78[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

PASSED [1/1] : Test "testHighLowImpl_SumDifferenceArray_2_5[Amanda Lewis]"

- Desired: Get an AssertionError due to a precondition violation!
- Result: Test Passed

PASSED [4/4] : Test "testHighLowImpl_HighLow[Amanda Lewis]"

- Desired: Get getHighPipCount() and getLowPipCount() correct
- Result: Test Passed

PASSED [4/4] : Test "testHighLowImpl_HighLowString[Amanda Lewis]"

- Desired: Get getHighPipCount() and getLowPipCount() correct
- Result: Test Passed

PASSED [4/4] : Test "testHighLowSetImpl_LowPlus8TimesHigh[Amanda Lewis]"

- Desired: Get getHighPipCount() and getLowPipCount() correct
- Result: Test Passed

PASSED [4/4] : Test "testHighLowImpl_HighLowSet[Amanda Lewis]"

- Desired: Get getHighPipCount() and getLowPipCount() correct
- Result: Test Passed

PASSED [4/4] : Test "testLowDifferenceStringImpl_highSumList[Amanda Lewis]"

- Desired: Get getHighPipCount() and getLowPipCount() correct

- Result: Test Passed
- PASSED [4/4] : Test**
"testLowDifferenceStringImpl_LowPlus8TimesHigh[Amanda Lewis]"
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [4/4] : Test "testHighLowSetImpl_HighLow[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [4/4] : Test "testHighLowSetImpl_SumDifferenceString[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [4/4] : Test "testHighLowImpl_SumDifferenceArray[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [7/7] : Test "testHighLowSetImpl_Sum7Difference1[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [7/7] : Test "testLowDifferenceStringImpl_high3Sum3[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [7/7] : Test "testHighLowImpl_High5Low0Set[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [7/7] : Test "testHighLowSetImpl_High5Low3[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [7/7] : Test "testHighLowSetImpl_LowPlus8TimesHigh42[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [7/7] : Test**
"testLowDifferenceStringImpl_LowPlus8TimesHigh0[Amanda Lewis]"
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [8/8] : Test "testHighLowImpl_High5Low3[Amanda Lewis]"**
 - Desired: Get getHighPipCount() and getLowPipCount() correct
 - Result: Test Passed
- PASSED [7/7] : Test "testHighLowImpl_Sum6Difference2String[Amanda Lewis]"**

- Desired: Get getHighPipCount() and getLowPipCount() correct

- Result: Test Passed

PASSED [7/7] : Test "testHighLowImpl_High5Low3String[Amanda Lewis]"

- Desired: Get getHighPipCount() and getLowPipCount() correct

- Result: Test Passed