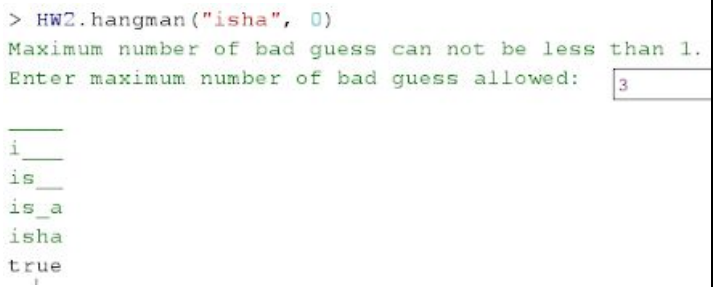
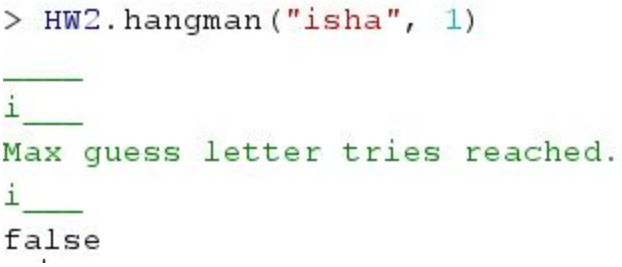
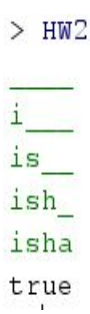
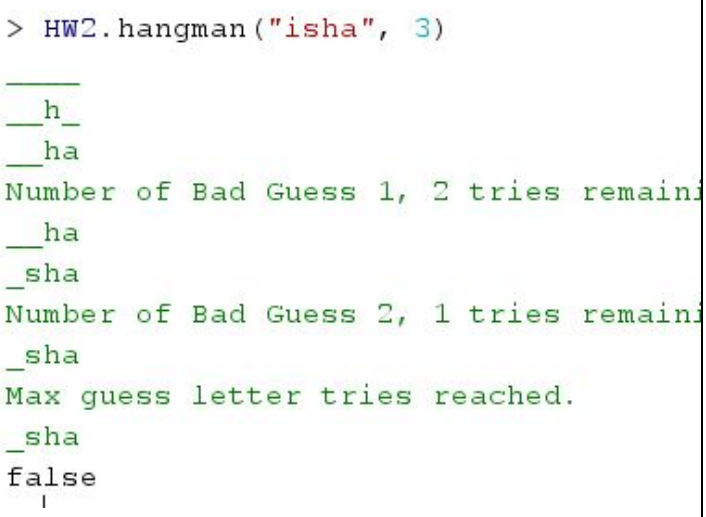
I did not use JUnit to test the hangman method so the images of my tests are shown below

Method	**Tester**
• **replaceFirstK()**	**testReplaceFirstK()** • Requires test for 0 (no) occurrence • Requires test for 1 occurrence • Requires test for 3(many) occurrences • Requires test for first character of string • Requires test for middle character replacement with more than one replacements • Requires test for last character replacement
• **allChars()**	**testAllChars()** • Requires test for 0 when it is the same start and end character • Requires test for 1 for start and end characters being next to each other • Requires test for many--for start and end characters apart with few characters
• **showCharOfString()**	**testShowCharOfString()** • Test for first character of string • Test the middle characters of the string • Test the last character of the string
• **Hangman()**	• Requires test for 0 guesses(error is shown since you can not have 0 guesses)  • Requires test for 1 max guess(after one letter is guessed wrong the method returns false) 

	• Requires test for many guesses (example below with 3 guesses)  • Requires test for when middle letter in the word is entered such as h 
• **hiddenString()**	**testHiddenString()** • Test for first occurence forward • Test for first occurence • Test for middle occurence forward • Test for middle occurence backward • Test for last occurence forward • Test for last occurence backward

• **hiddenString()**	**testHiddenString2()** • Test for first occurence right • Test for first occurence left • Test for middle occurence right • Test for middle occurence left • Test for last occurence right • Test for last occurence left • Test for diagonal occurrence • Test for down occurrence
• **capitalizeWord()**	**testcapitalizeWords()** • test first words capitalized • test middle words capitalized • test last word capitalized