Reporting Strand 6: Strings

Standards	4 – Mastery	3 – Proficient	2 - Basic	1 – Below Basic	0 – No Evidence
IIB5b, IIIA-D, IVB	Can extend thinking beyond the standard, including tasks that may involve one of the following: Designing Connecting Synthesizing Applying Justifying Critiquing Analyzing Creating Proving	 Write and determine the value of methods from String, Integer, and Double classes Apply the implications of both of the unique features of Strings as objects: Strings are immutable Strings can be declared with or without using keyword new. 	Determine the value of all of the following String methods: length() substring(int from, int to) substring (int from) indexOf(String str) compareTo(String other) Apply the implication of 1 of the unique features of Strings as objects: Strings are immutable Strings can be declared with or without using keyword new. 	following String methods: length() substring(int from, int to) substring (int from) indexOf(String str) compareTo(String other)	Little evidence of reasoning or application to solve the problem Does not meet the criteria in a level 1