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Cell/Entry Class Integration Testing Plan /

Entry Class Unit Testing Plan

Test description	Setup	Expected result	Actual Result
Testing origCell functionality	- Initalize 2 cells (origCell and newCell), a boolean (status), and an Entry that takes in those two cells and the boolean - Set the values of origCell using "Setter functions of the cell" Cell unit test instructions - Print the values of origCell using the "Getter functions of the cell" Cell unit test instructions - Get origCell using the GetOrigCell() and store it in a cell object (PrintOrigCell) - Print the values of PrintOrigCell using the "Getter functions of the cell" Cell unit test instructions	The values of origCell and PrintOrigCell should be the exact same when printed	The values of origCell and PrintOrigCell were the exact same when printed
Testing newCell functionality	Repeat instructions from "Testing origCell functionality" with newCell	The values of newCell and PrintNewCell should be the exact same when printed	The values of newCell and PrintNewCell were the exact same when printed

Testing isCorrect() functionality	- Initalize 2 cells (origCell and newCell), a boolean (status), and an Entry that takes in those two cells and the boolean - Get and and print the value of Entry status using isCorrect()	The printed value of status should be = to the inputted value of status	The printed value of status was = to the inputted value of status