MODULE TESTED:

Sodoku (int size)

Test ID	Test Scenario	Test Case	Pre Condition	Test Steps (Method)	User Input	Actual Result	Additional Comments	Status
TC_01	Verify **size** parameter	Enter valid size	Need integer value in range (1 & n^2)	Sudoku (size)	size= 3	Returns True	Size can be any positive value	**PASS**
TC_03	Verify **size** parameter	Enter valid size	Need integer value in range (1 & n^2)	Sudoku (size)	size= -34	Returns False	Size can't be negative value	**FAIL**
TC_04	Verify **size** parameter	Enter valid size	Need integer value in range (1 & n^2)	Sudoku (size)	size= null	Returns False	Size can't be NULL	**FAIL**
TC_05	Verify **size** parameter	Enter valid size	Need integer value in range (1 & n^2)	Sudoku (size)	size= 0	Returns False	Size cannot take zero as value as grid 0 x	**FAIL**
TC_06	Verify **size** parameter	Enter valid size	Need integer value in range (1 & n^2)	Sudoku (size)	size = 2147483647	Returns True	Boundary Case	**PASS**
TC_07	Verify **size** parameter	Enter valid size	Need integer value in range (1 & n^2)	Sudoku (size)	size= "13"	Returns False	Size can't be a string value even if it's an integer	**FAIL**