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S

[SELECTED\_COLOR](http://docs.google.com/sudoku/GraphicalUI.html#SELECTED_COLOR) - Static variable in class sudoku.[GraphicalUI](http://docs.google.com/sudoku/GraphicalUI.html)   [setUp()](http://docs.google.com/tests/StudentTests.html#setUp--) - Method in class tests.[StudentTests](http://docs.google.com/tests/StudentTests.html)   [setValue(int, int, int)](http://docs.google.com/sudoku/Sudoku.html#setValue-int-int-int-) - Method in class sudoku.[Sudoku](http://docs.google.com/sudoku/Sudoku.html)

Sets a square of the Sudoku to a specific value.

[StudentTests](http://docs.google.com/tests/StudentTests.html) - Class in [tests](http://docs.google.com/tests/package-summary.html)

Please put your own test cases into this file, so they can be tested on the server.

[StudentTests()](http://docs.google.com/tests/StudentTests.html#StudentTests--) - Constructor for class tests.[StudentTests](http://docs.google.com/tests/StudentTests.html)   [sudoku](http://docs.google.com/sudoku/package-summary.html) - package sudoku   [Sudoku](http://docs.google.com/sudoku/Sudoku.html) - Class in [sudoku](http://docs.google.com/sudoku/package-summary.html)

This is the class for representing the model for Sudoku.

[Sudoku()](http://docs.google.com/sudoku/Sudoku.html#Sudoku--) - Constructor for class sudoku.[Sudoku](http://docs.google.com/sudoku/Sudoku.html)

Initializes a blank Sudoku

[Sudoku(Sudoku)](http://docs.google.com/sudoku/Sudoku.html#Sudoku-sudoku.Sudoku-) - Constructor for class sudoku.[Sudoku](http://docs.google.com/sudoku/Sudoku.html)

Initializes a Sudoku to be a copy (deep-copy) of an existing Sudoku

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