Build a Sudoku Solver

Meets Specifications

Very well done buddy!

Extremely good first implementation, hope I review some of your future submissions.

Solver Functionality

✓   (AUTOGRADED) The student correctly uses constraint propagation to solve the naked twins problem by enforcing the constraint that no squares outside the two naked twins squares can contain the twin values.

Wow, a very good first implementation, the `naked twins` was implemented enforcing that no squared outside the two naked twins squares, your algorithm passed all `unit tests`:

```
Ran 3 tests in 0.047s

OK
```

✓   (AUTOGRADED) The student correctly solves the diagonal sudoku using constraint propagation by adding the new constraint of the diagonal sudoku.

The `diagonal` units were added as global variables, also `solve` takes into consideration `diagonal` constraints.

```python
diag_units = [[r + c for r, c in zip(rows, cols)],
              [r + c for r, c in zip(rows, reversed(cols))]]
unitlist = unitlist + diag_units
```

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