

Backtracking



Backtracking

```
+readInArray
+readInPossibleValues
+start at row1 col1 => if (array.value =
"-"){
go through array before, if that array
doesn't have first value, use that value.

else go to next value and check that.}

{once this value was inputted.. check to
see if this row applies to all columns too.
and possibly 3x3 matrix as well}
```

```
+ startTimer()
+findApplicableCells()
+applyChanges()
+stopTimer()
```