



Sean Kelly The THIRTY-FOURTH Brandon McPhail

1	3	5	4	1	0		0	2	4	4	1
		5	5	3	3	3		3	3	5	4
0	3			3					2	3	3
		2				3	4	2	1		3
	3			3	4	2					
		3	0					6	4	0	3
	3			3	4	4		3			
2		3	0	3	4	3	0	3	3		
1		3	2		1	2	3	2	1	2	4
2				1	1	3	1	1		5	
	3		2	1	1	0		2	2	5	6
3		3	1			3	3	4	5	4	
	3		0	1		3	6			2	
3		1			2	4	5	5	5	2	0
	3			1			3	2		1	3
					1		2	1	0	2	2
3		0	3			2	2		1		3
				3	1	1	2	1	3	3	3
3	3		3		1	2	2	1			3
3		3	3					1	3	5	4
2	4	5		4	1	0	0	1	2	4	5
1		5		3	2	1	1	1		2	4
	3			2		2	1	2		3	0
	3		3	0	1	4	3	4	2	3	4
0	2							2		5	2
					0	3			2	4	4
0		4	4	4	1	4	4	3	2	5	4
			5						6	5	
1	2	4		5	5	6		4	4	4	1

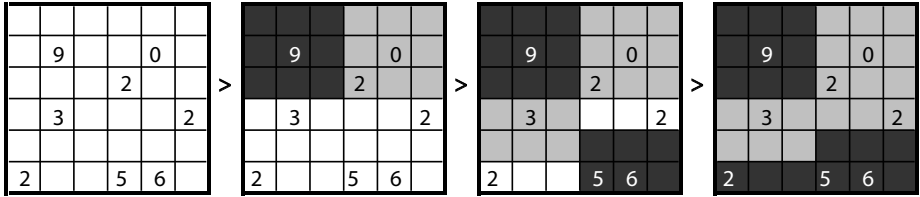
A COMPLETELY ORIGINAL GAME PART II

This puzzle might remind you of a particular computer game from the nineties. The grid above is hiding a picture made up of black and white squares. The number in a cell describes how many black squares are in the 9-square vicinity. Blank cells could have any number of black squares.

The sample below gives a small game and its solution.

CORRECTION: Last week we published a puzzle with an error that made it unsolvable. We apologize sincerely for any time that might have been wasted on it. The puzzle has been corrected and can be found at the website at the bottom of this column. If you find an error in this puzzle, go to the same site to see a corrected version.

Even Aristotle could do this.



So what if Freud can do it??

- Even Freud could do this.*
- Even Pythagoras could do this.*
- Even Aristotle could do this.*
- Even Kant could do this.*
- Even Ray Mayer could do this.*

- Easy
- Not easy
- More challenging
- This is a hard problem.
- Go ask him for help.

Think you know the answer?
For more info on these puzzles, go to
<http://www.reed.edu/~mcp hailb/quest/>

People fight for me
at all cost,
But in their struggle
I am lost.
What am i?

Questions? Answers? Blitz: puzzles@reed.edu