Mega Samurai Sudoku

January 17, 2010: Puzzle #s 4942 A-K

Sierpinski Day suJoku.com - suDoku by Joe

A Samurai Sudoku puzzle contains 5 standard Sudoku puzzles (i.e. #s 4942A-E), with the 4 corner puzzles sharing a 3x3 block with the center puzzle (#0). Our 'Mega Samurai' puzzle contains two joined Samurai puzzles. Shaded regions indicate shared puzzle #s.

For each puzzle, use logic to place a number from 1-9 in an empty cell so that each row, column AND 3x3 block contains all the numbers from 1-9. Each puzzle has only one solution, and each puzzle can be independently solved.

4942A
17ip - 36827 - 0

		9	8		1			
3								6
								7
2	7			5				
						4	9	
							8	
	8	4						
				7	2			
					6			

4942B
18ip - 38171 - 0

	7		5	1				3
							6	
				7				
		9			6		4	
	1					2		
					9			
4		6						
						7	2	5
		8						

4942C
17ip - 120836 - 0

		9
2		7
		5
	3	

4942F
20ip - 43446 - 0

		7
		1
	2	9
	5	
8		

4942G
19ip - 96996 - 0

9		7			4			
		5						6
	6						8	2
3			7		9			
								5
	3	4				9		8
				8			2	
				2				
5	8							
							9	
								1
		2				4		
8	9							6
6		9						

4942H
17ip - 318289 - 0

8								5
	9				7			
					3			6
					9		1	
		6						4
	3							
		4	6					
				2			9	
				1			7	
		3						
	7	5			8			
	1	2		6				
			7			9		
								8
		3					6	
					7			
					9			

4942I
18ip - 3273998 - 0

	9	
	7	
1		8

4942D
17ip - 93661 - 0

	9	1			8			
			3					7
	6							5
				6				3
	8						9	
				5				
					9		8	
		7			2			
		5						

4942E
18ip - 28887 - 0

		9
1		
7	5	
	6	
		8
5		
		3

Difficulty Level: Sierpinski

4942J
18ip - 328049 - 1

5	8	
6		9
8		
		6
		1

4942K
17ip - 6919 - 0

		3						
	1	2		6				
			7			9		
								8
		3					6	
					7			
					9			

More Sudoku Puzzles, Solutions, & Solution Tips @ joe-ks.com & suJoku.com

URL Shortcut: www.Mega-Sudoku.com

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Joe Defries, the joe in joe-ks.com (Largest Source of Internet Humour)

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2005 Guinness World Record Holder - www.Possibells.com - where 'All Things Are Possibell'