

Sudoku #8

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

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Fill in the blank squares so that each row, each column and each 3-by-3 block contain all of the digits 1 thru 9.

If you use logic you can solve the puzzle without guesswork.

Need a little help? The hints page shows a logical order to solve the puzzle. Use it to identify the next square you should solve. Or use the answers page if you really get stuck.

KrazyDad's puzzle website is maintained with the help of your generous donations.
Or by mail: KrazyDad, P.O. Box 303 Sun Valley, CA 91353 USA
Thank you!

Sudoku #1

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

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Using ISO is like kicking a dead whale down the beach.
— S. C. Johnson

Sudoku #2

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

*If I had a plantation in Georgia and a home in Hell, I'd sell the plantation and go home.
-- Eugene P. Callagher*

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Sudoku #7

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

*Why dost thou court that baneful pest, ambition?
-- Potter*

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Sudoku #6

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

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The goal of Computer Science is to build something that will last at least until we've finished building it.

Sudoku #3

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

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Satisfaction derived from a trip goes down as Expectation goes up. If Reality is unchanged, S = R/E, as Reality becomes more favorable, the chance for Satisfaction goes up. If Expectation is unchanged.
— Hall I. Sprague

Sudoku #4

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

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Fill in the blank squares so that each row, each column and each 3-by-3 block contain all of the digits 1 thru 9.

If you use logic you can solve the puzzle without guesswork.

Need a little help? The hints page shows a logical order to solve the puzzle. Use it to identify the next square you should solve. Or use the answers page if you really get stuck.

"Mastering others is strength. Mastering yourself is true power."
— Lao Tzu

Sudoku #5

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

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Fill in the blank squares so that each row, each column and each 3-by-3 block contain all of the digits 1 thru 9.

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Need a little help? The hints page shows a logical order to solve the puzzle. Use it to identify the next square you should solve. Or use the answers page if you really get stuck.

Engleeson's Law: Any code of your own that you haven't looked at for six or more months, might as well have been written by someone else. (Engleeson is an optimist, the real number is more like 3 weeks.)

Hints

Novice Sudoku by KrazyDad, Volume 20, Book 86

Answers

Novice Sudoku by KrazyDad, Volume 20, Book 86

Sudoku #1

	44			39	1		
30	45	31		40	46		
21	47	12	13	41	42		
22	32	23	24		14	15	
33	43		34	35	36		25
	37	5			38	2	16
			27	28	29	18	19
			7	8		9	3
		4		20			11

Sudoku #2

23		1		47	24	2	
	26			27		3	4
5	6		7		28	8	9
29			10	11			12
	30	31	32	33	34	13	35
36				37	38		14
	39	40	15	16		17	41
	18	42		43			19
44		45	20	46		21	22

INSTRUCTIONS: These hint grids reveal the order in which the squares were solved by my computer. It's not necessarily the same order you would use, but it's probably close. Follow the numbered squares in order 1,2,3... until you find a square you haven't solved yet. This square (or the one or two immediately after it) is a good candidate to solve next.

Sudoku #3

45	46		47			8	1
			31	23	24		2
48	32	33		25		10	
34		35	36	26		37	11
		38	39		40	41	
42	43	27		16	28	44	12
		17		3		13	4
	29		30	18	19		
20	21	22			14		6

Sudoku #4

35	36	37		38	48	39	40
1				41	2		42
		43			44	45	46
26		27	13	14		15	16
		17	3		4	18	
19		20		5	6	28	21
7	47	29	8			30	
	22		9	10			23
	31	32	11	12		33	34

Sudoku #5

	11					1	12
	40	24		25	26	13	14
3			15		16		4
41	46		47	27	42		28
29	48	30	43	31	44	17	32
	49		45	34	35		18
	37		19		20		5
	38	21	6	7		8	9
22	39	23					10

Sudoku #6

	9	10	11			1	
29				30	12	13	14
15	16			17		2	31
45		18	46	19	47		
33	20		34	35	36		21
			37	38	39	3	23
24	4	40		25			41
	5	43	44	26			27
		6			28	7	8

Sudoku #7

21	22	8			9	1	
35	36		3				
23	24	10	44		45		4
	46		37	38	39		25
	27	11		28		5	12
29	40		47	30	41		31
32			42		43	13	33
					34		15
17		6	18			7	19

Sudoku #8

		13	14			36	15
1				2	3	17	
					19	20	4
	21	37	6			22	
38	39	47	7	24	40	41	25
42		43			44	27	28
45	29	46	30				
31		32	33	8			9
34	10	35			11	12	

Sudoku #1

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

Sudoku #3

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

Sudoku #5

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

Sudoku #7

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

Sudoku #2

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

Sudoku #4

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

Sudoku #6

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

Sudoku #8

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