

# Killer Sudoku #8

27	17	14		5	5		18	29
			13		12			
	5			8		9		
	15	14			8		5	
		7	6	22	9	12		
10	14						24	7
19	7		33			12		19

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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.

The dotted lines indicate areas which also contain a non-repeating set of digits. These squares can be added together to produce the sums shown in the clues.

Be sure to use the answers page if you get stuck!

Want to help me replace my broken pencil sharpener?  
 You can make a \$10.00 donation to the  
 Or by mail: KrazyDad, P.O. Box 303 San Valdez, CA 91353 USA  
 Thank you!

# Killer Sudoku #1

19	8	10		20			4	12
		15	9	13	3			
					23	21		
17			33					
11						16		
27	17					16	11	
				5	8		17	
9	6	12					16	
		18			9			

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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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The beginning of wisdom is the definition of terms.  
 --Socrates (470?-399 B.C.)

## Killer Sudoku #2

25	25				9	18	11	
			18	7				
9				27	15			
10	9	11			10		6	
			9			13	10	13
6		14			18			
20					16	17		
11		13	11					
			24					

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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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*Be nice to someone.*

## Killer Sudoku #7

15		17		12		8		14
27		10	11			8	12	
				13				21
		45				7		
25								
	10			7			30	
	7	12	21		16			
17				11			18	
	3				8			

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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.

The dotted lines indicate areas which also contain a non-repeating set of digits. These squares can be added together to produce the sums shown in the clues.

Be sure to use the answers page if you get stuck!

*Egghheads unite! You have nothing to lose but your yolks.  
-- Addai Stevenson*

# Killer Sudoku #6

22			20	10				9
17	13			8		30		
			10	11	9	9		
		30					31	17
19			9	9	14	12		
	8	20					18	
				10				9
9				22				

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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.

The dotted lines indicate areas which also contain a non-repeating set of digits. These squares can be added together to produce the sums shown in the clues.

Be sure to use the answers page if you get stuck!

So we grew together, like to a double cherry, seeming parted but yet a union  
 in partition, two lovely berries moulded on one stem, so, with two seeming  
 bodies, but one heart.  
 —Shakespeare

# Killer Sudoku #3

19		17		22			9	11
17			13				11	
				27	8			10
15	8		11				17	
		18			10		15	
6			8				12	
	16	7			10	24	19	
12			24					
					9			

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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.

The dotted lines indicate areas which also contain a non-repeating set of digits. These squares can be added together to produce the sums shown in the clues.

Be sure to use the answers page if you get stuck!

If you don't like the answer, you shouldn't have asked the question.  
 -- Charles C. Abbott

# Killer Sudoku #4

9	15	9	12			13	12	11
			18					
15		12	12	18	7	10		5
	29						29	
		25			21			
			14					
	10		11		12		9	
20				16		31		

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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.

The dotted lines indicate areas which also contain a non-repeating set of digits. These squares can be added together to produce the sums shown in the clues.

Be sure to use the answers page if you get stuck!

# Killer Sudoku #5

28			10		10	13		14
			32	41		10		
					17		6	17
	16	3	5					
20					15	9	9	
	7	12						24
		14						
9			14				35	
	11			4				

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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.

The dotted lines indicate areas which also contain a non-repeating set of digits. These squares can be added together to produce the sums shown in the clues.

Be sure to use the answers page if you get stuck!

A friend asks only for your time, not your money.

Arithmetical proofs of theorems that do not have arithmetical bases prove  
-- G. O. Ashley

# Hints

# Answers

Killer Sudoku #1

37	43	31	44	28	22	21	2	32
46	33	47	29	34	4	3	1	38
49	50	51	45	35	19	20	42	39
79	80	18	13	5	8	14	15	16
52	67	68	27	26	23	17	40	36
48	56	53	9	25	24	10	6	7
81	74	57	75	69	58	59	41	60
76	70	54	77	71	61	55	72	62
78	63	64	73	30	12	11	65	66

Killer Sudoku #2

43	44	31	37	38	39	40	25	41
80	81	32	48	34	35	36	33	42
72	73	29	49	46	4	1	30	26
53	66	18	54	50	55	3	11	12
56	67	20	57	24	58	9	59	60
74	75	2	61	51	62	8	52	63
76	77	5	6	47	68	19	22	23
78	79	14	13	15	69	16	27	21
70	71	17	64	45	65	7	10	28

INSTRUCTIONS: These hint grids reveal the order in which the squares were solved by my computer. It's not necessarily the same order you used to solve the puzzle. 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.

Killer Sudoku #3

40	36	1	2	58	15	7	42	53
59	33	34	60	54	14	49	35	55
56	39	41	57	21	20	50	43	5
30	37	38	25	48	19	81	77	6
17	31	32	26	46	23	47	68	65
3	28	27	12	18	24	51	52	29
4	78	69	11	13	22	79	75	66
61	73	70	45	71	16	74	62	63
64	80	8	44	72	9	10	76	67

Killer Sudoku #4

57	54	55	39	40	30	31	41	56
58	51	59	27	32	28	33	34	52
3	44	5	35	42	15	10	36	6
4	18	7	37	38	14	9	16	8
68	46	77	78	13	53	69	79	70
60	49	71	80	1	50	61	72	73
47	19	48	21	2	22	11	23	12
81	17	62	20	74	25	63	24	26
75	45	64	43	76	29	65	66	67

Killer Sudoku #5

61	56	52	20	22	53	70	71	72
57	54	48	46	55	49	50	58	59
24	25	19	42	47	43	44	40	41
2	80	36	37	81	45	34	35	73
29	74	38	39	30	18	75	63	31
28	4	1	26	76	17	64	77	65
8	5	14	27	32	33	66	62	60
10	9	12	15	13	11	78	67	68
3	6	7	16	23	21	51	79	69

Killer Sudoku #6

79	55	80	3	21	22	20	11	1
56	32	57	42	33	27	18	34	2
52	35	48	36	37	28	19	38	8
81	53	72	39	73	25	17	67	74
75	58	76	49	68	29	63	69	70
54	50	71	43	13	15	10	64	16
44	45	46	40	12	14	9	47	7
77	41	78	30	31	26	65	66	6
59	51	60	4	23	24	61	62	5

Killer Sudoku #7

71	72	9	8	51	73	69	52	3
78	74	40	38	39	79	75	17	4
80	7	36	13	15	76	70	16	1
12	11	18	37	14	10	6	5	32
81	77	41	63	47	64	29	58	53
42	33	43	44	19	45	21	30	31
2	48	25	46	20	24	27	54	49
65	50	26	66	59	67	28	60	55
68	34	35	61	62	23	22	56	57

Killer Sudoku #8

49	50	36	35	62	5	6	63	58
55	47	43	59	60	44	72	68	56
51	41	42	57	10	45	52	53	54
20	17	14	13	7	15	16	11	18
25	19	30	31	24	9	27	8	28
3	2	32	33	21	12	26	22	29
4	40	39	1	23	77	73	69	34
78	48	46	79	66	74	70	67	64
80	38	37	81	65	75	76	71	61

Killer Sudoku #1

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

Killer Sudoku #2

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

Killer Sudoku #3

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

Killer Sudoku #4

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

Killer Sudoku #5

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

Killer Sudoku #6

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

Killer Sudoku #7

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

Killer Sudoku #8

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