

Color Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Apply Classic Sudoku rules. Within each coloured region each digit must appear exactly once.



(Solution)

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

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Products Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

A number between two cells indicates the product of the numbers in these cells. A number between four cells indicates the product between two diagonally adjacent cells, either top left + right bottom (\) or top right + bottom left (/).



(Solution)

		45 9					6	
		1		24		27		
	7					\24		14
					45			
				6		10		
	12							
				/9				
						4		3
\7						\12		
2		7			8			
		32						
		12						

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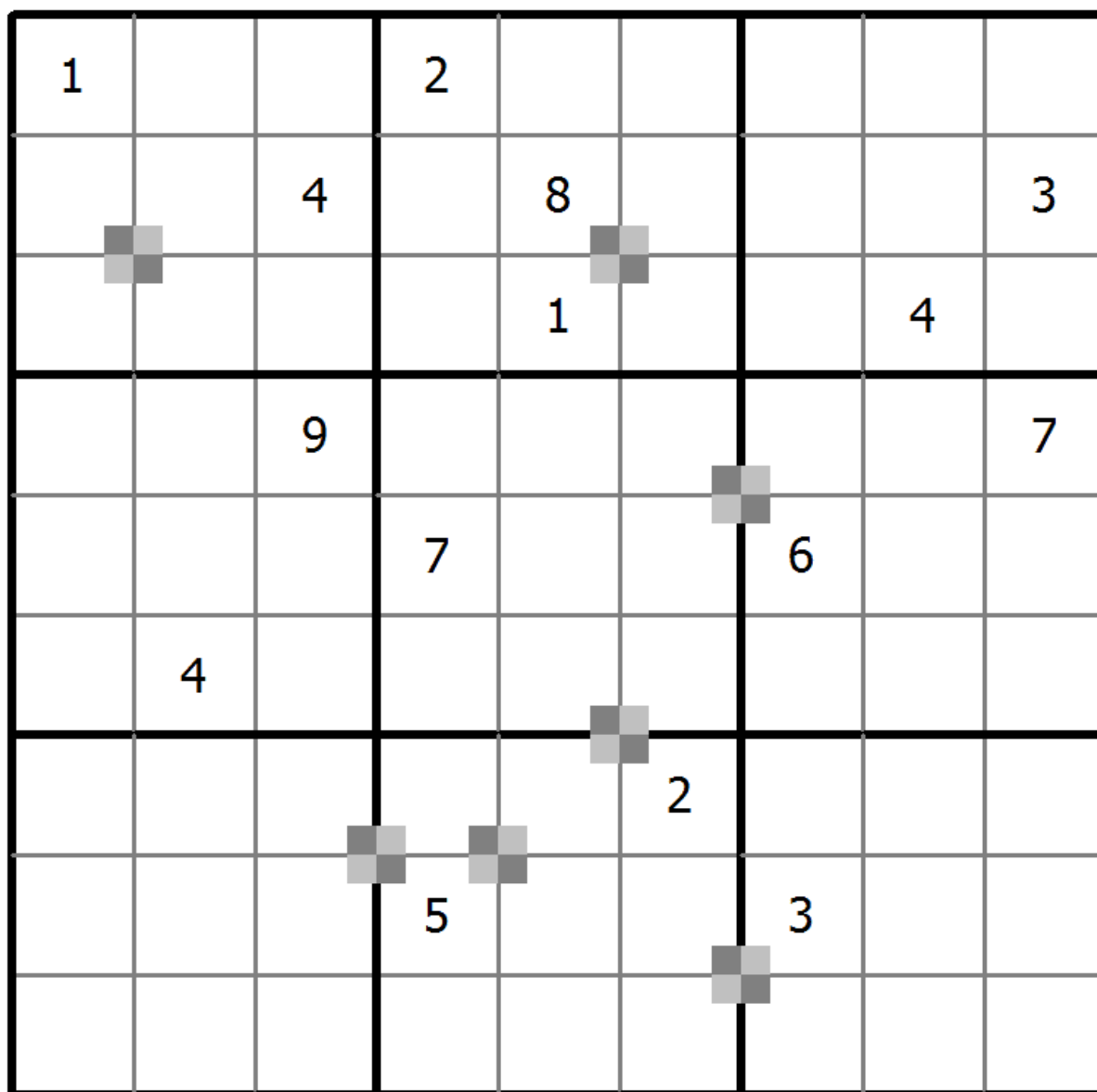
Battenburg Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Everywhere 2 odd and 2 even digits form a 2x2 checkerboard pattern, a Battenburg marking is given. A checkerboard pattern is a 2x2 area of cells where the top-left and bottom-right cells are of one type and the top-right and bottom-left cells are of another type. All possible dots are marked.



(Solution)



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Multi Diagonal Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Digits do not repeat along the marked diagonals.



(Solution)

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

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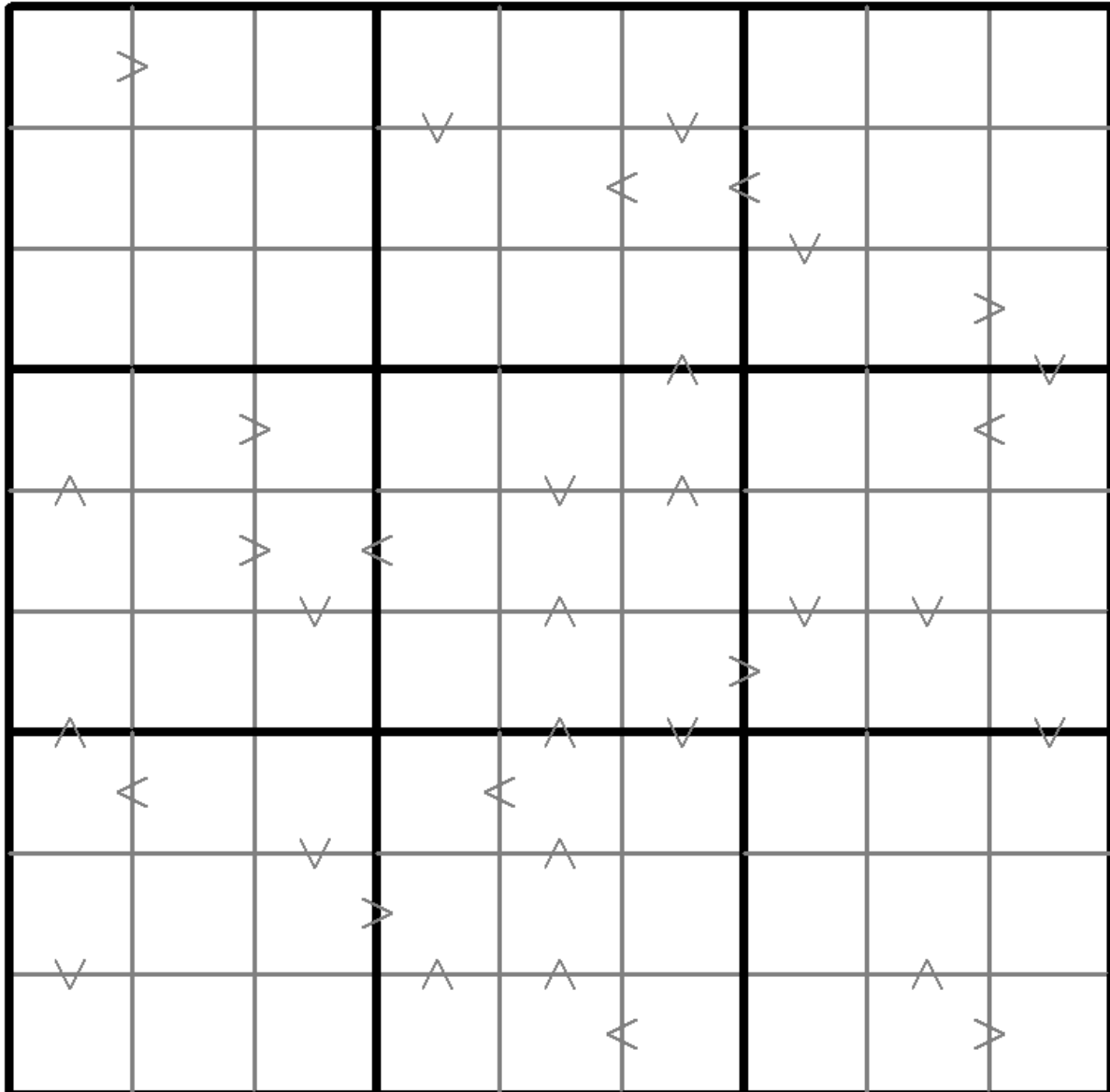
Greater Than Kropki Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

In all cases where two digits have a consecutive value or one digit is two times as big as the other digit (or both), a greater than sign is placed. Digits have to be placed in accordance with the sign.



(Solution)



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Point To Next Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

If digit 'n' is placed in a cell with an arrow, digit 'n+1' must be placed in one of the cells pointed by the arrow.



(Solution)

					7	3	1	
								5
		→	→		3→	→		
1	↑			→			↓	
	↑				8	9	↓	
		←8			1	←		
	2	5	←		←6		8	
	8			←			4	
3				1				6

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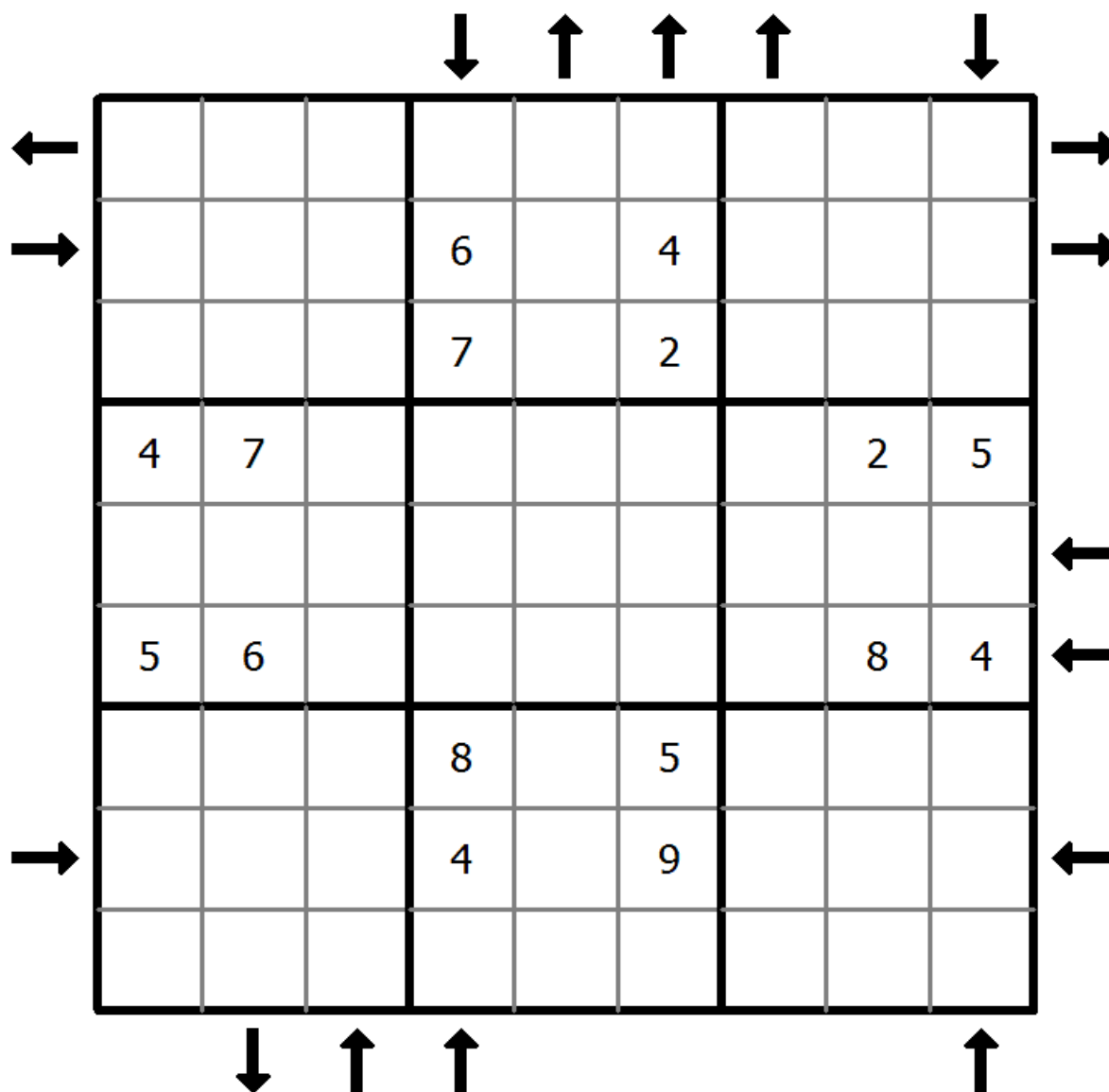
Rossini Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

The arrows outside the grid indicate that the nearest three digits in the corresponding direction are in ascending or descending order (the highest number is always in the direction of the arrow). All possible arrows are given, so if there is no arrow, the first three digits do not form an increasing sequence in either direction.



(Solution)



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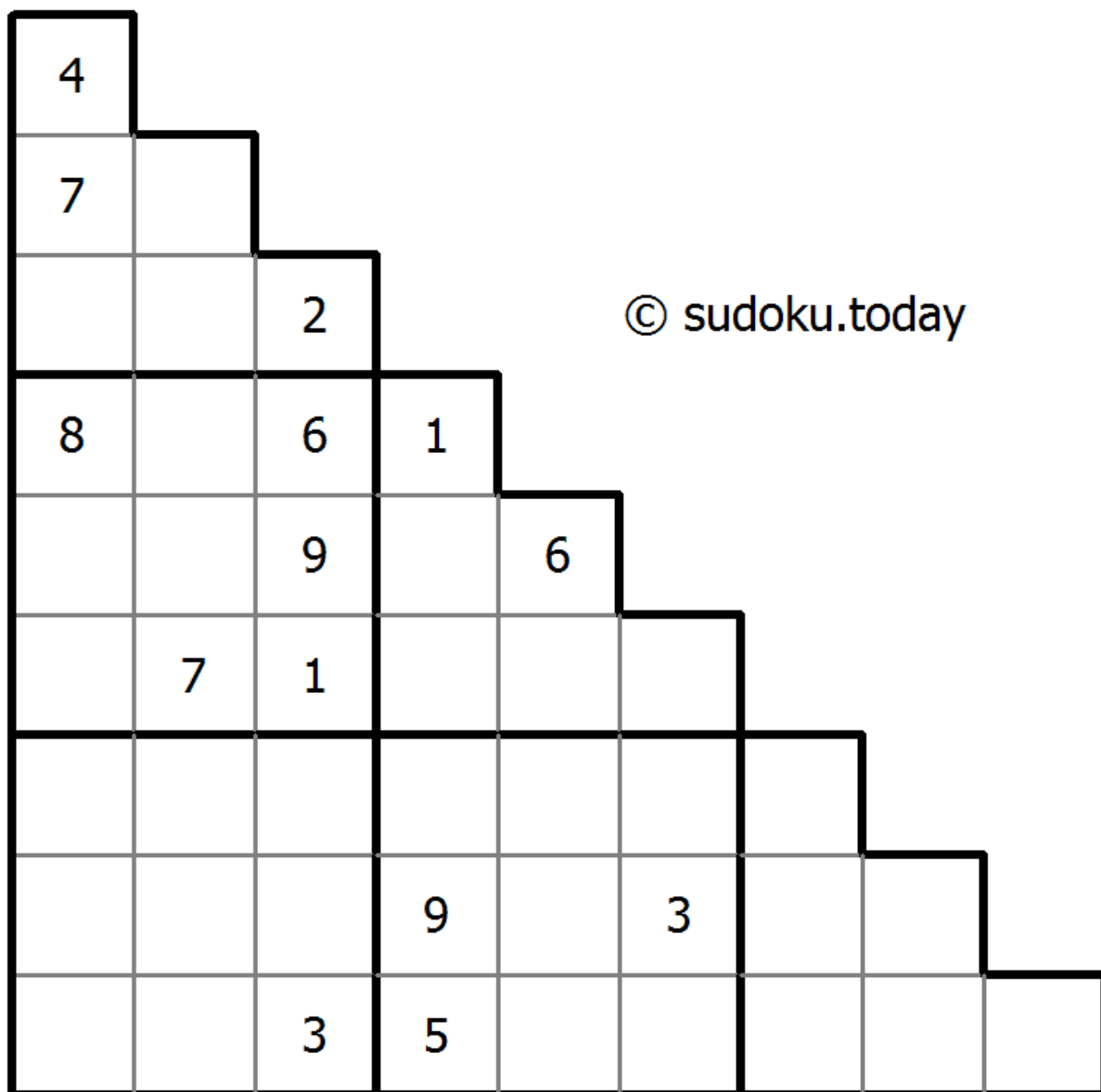
Sujiken

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Sujiken (from Japanese "sujikai", literally "diagonal") is a variation of Sudoku . The puzzle consists of a triangular grid of cells containing digits from 1 to 9. The objective is to fill a grid with digits so that each cell contains a digit and no digit is repeated in any column, row and diagonal in any direction. Also, no digit occurs twice in any of the three larger 3 x 3 square regions and any of the three larger triangular regions enclosed by thick borders.



(Solution)



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147 Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Cells with circles must contain digits 1-2-3, cells with squares must contain digits 4-5-6, blank cells must contains digits 7-8-9.



(Solution)

	○		○	○	□	6		□
□	○	○		□	○		7	□
□		□		□		○	○	3
□	□	○	4		2	○		
	□		□	○	○	○	5	
	○	○	□			□	□	○
1		□	○		□	□	○	
○	8	□		○	□		□	○
○	□		○	□			○	□

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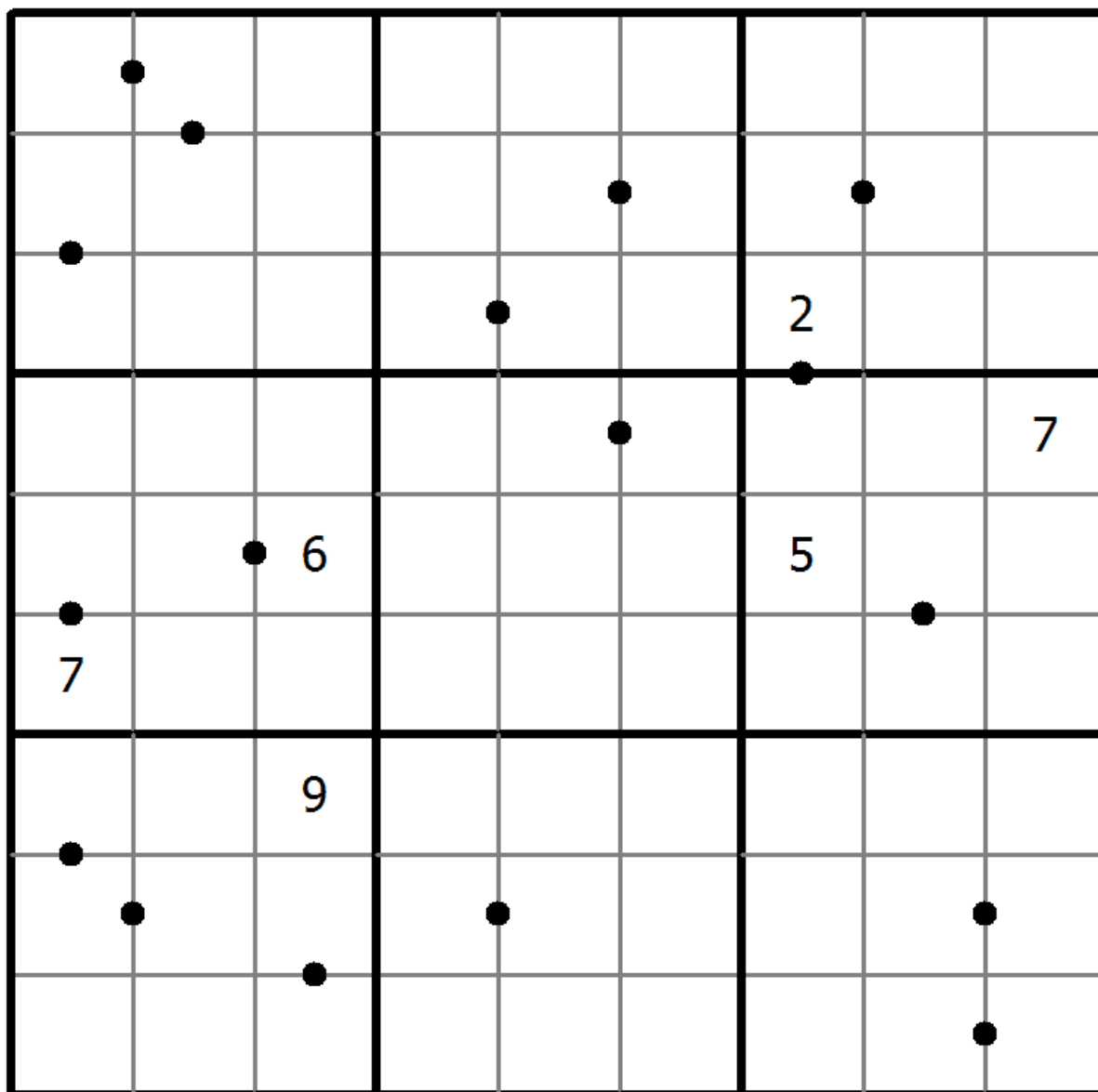
Answer 8 sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

A dot between two cells indicates that the result of at least one of the basic operations (addition, subtraction, multiplication, division) of the numbers in these two cells is 8. Is the dot missing, no one of the basic operations results in an 8.



(Solution)



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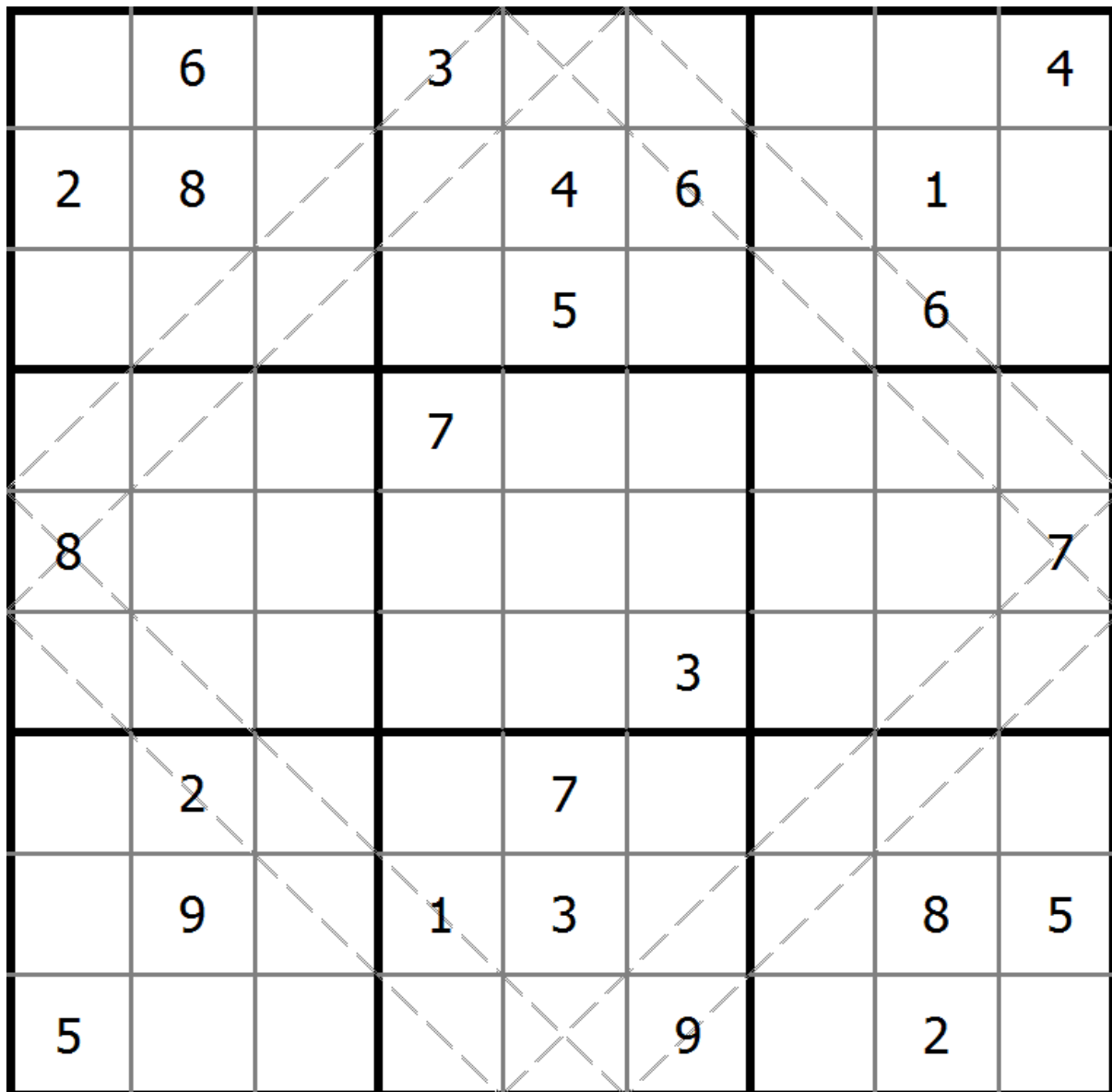
Multi Diagonal Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Digits do not repeat along the marked diagonals.



(Solution)



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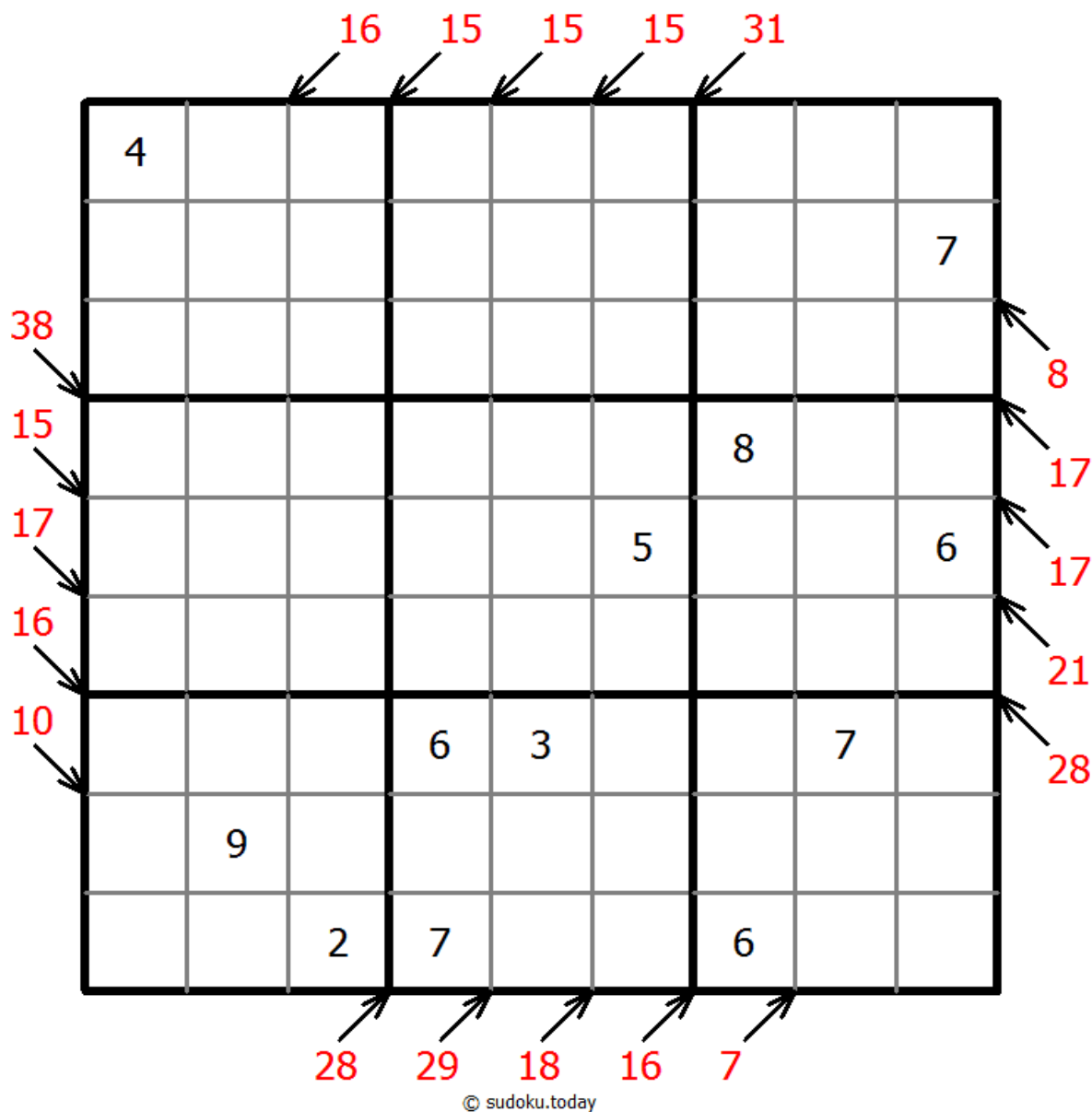
Little killer sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Numbers with arrows indicate sum of the numbers in each direction.



(Solution)



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Windoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Each of the four shaded 3x3 boxes contains each digit from 1 to 9.



(Solution)

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

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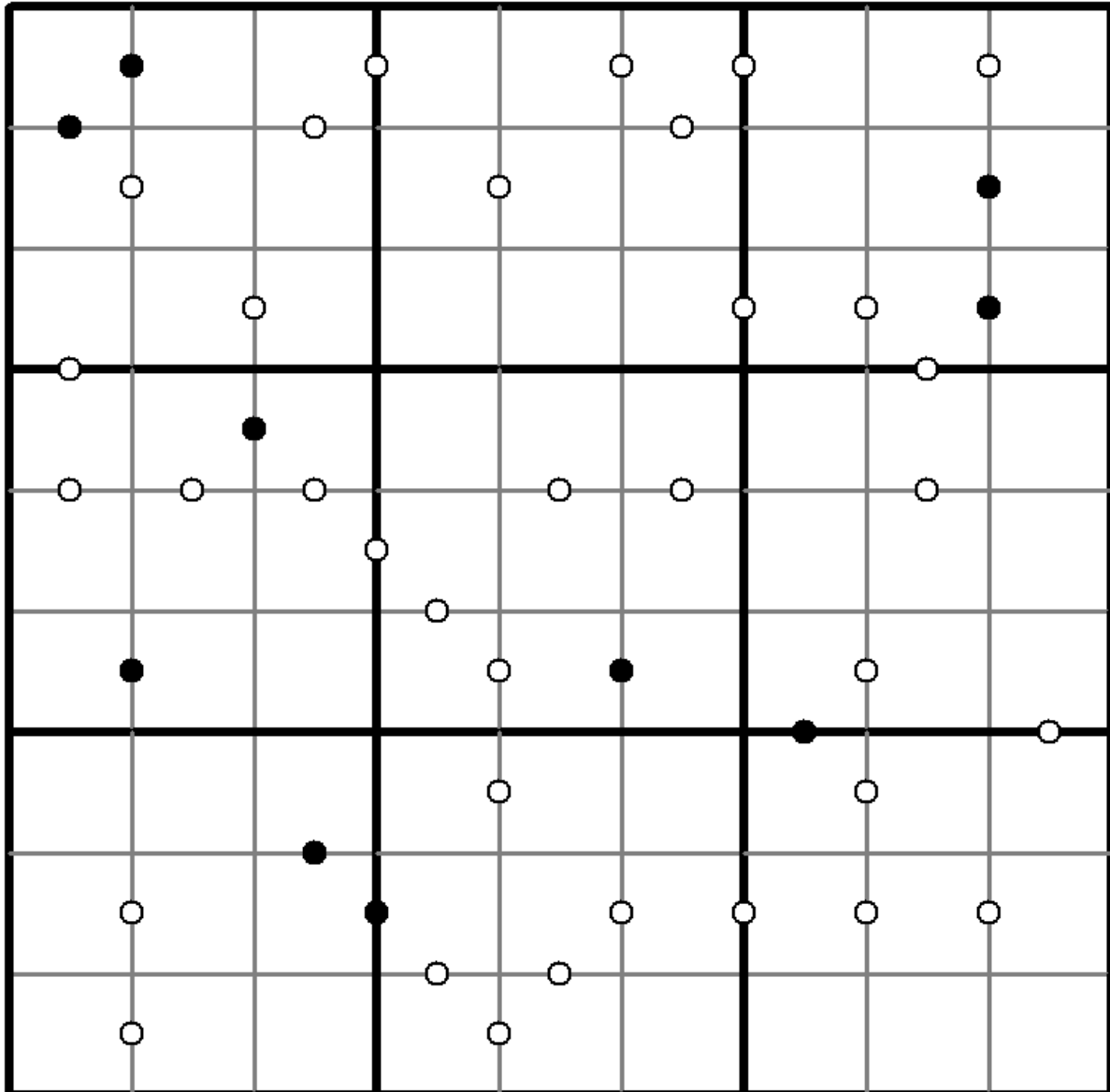
Kropki Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

If absolute difference between two digits in neighbouring cells equals 1, then they are separated by a white dot. If the digit is a half of digit in the neighbouring cell, then they are separated by black dot. The dot between 1 and 2 can be either white or black.



(Solution)



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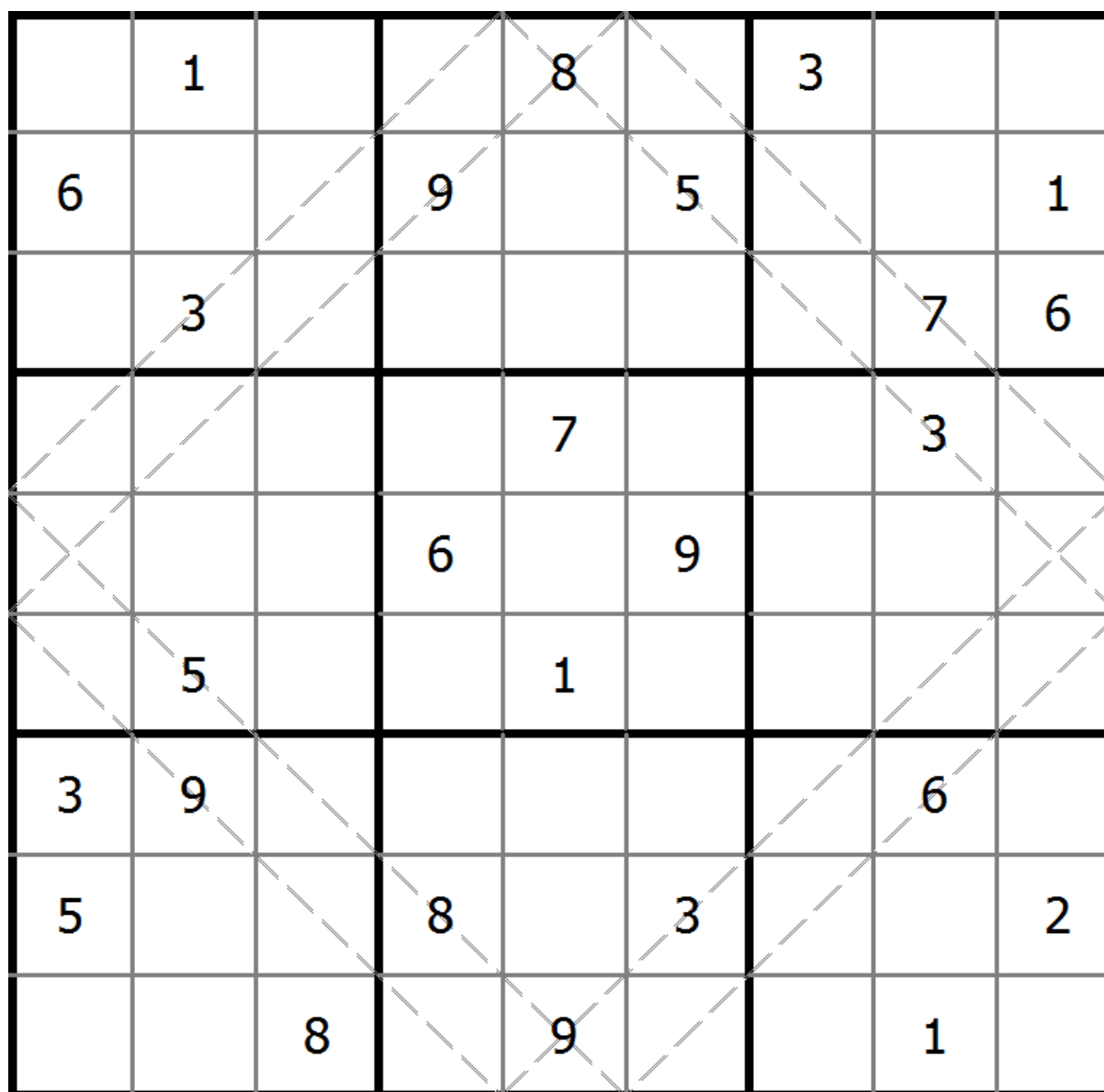
Multi Diagonal Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Digits do not repeat along the marked diagonals.



(Solution)



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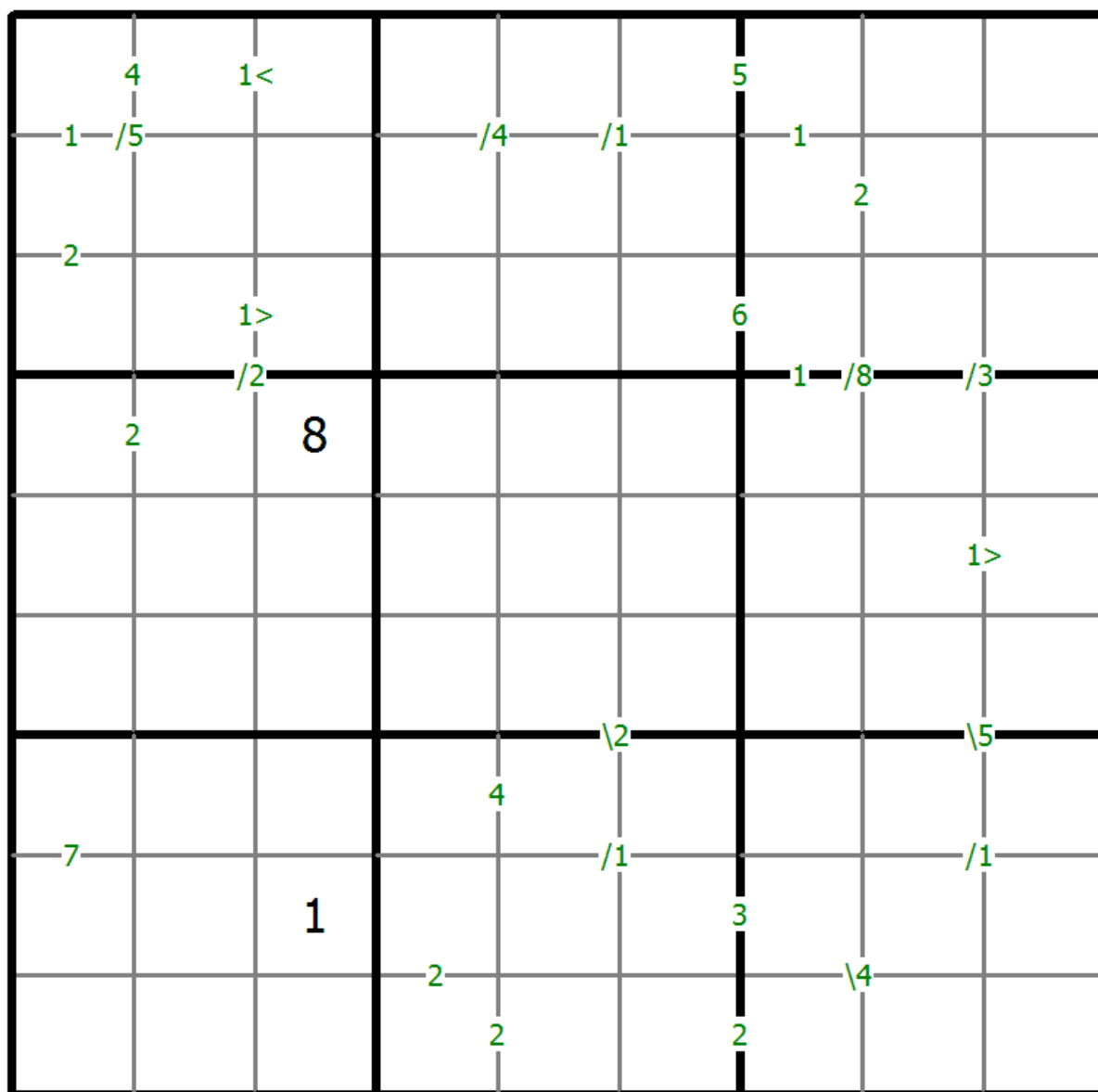
Differences Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

A number between two cells indicates the difference of the numbers in these cells. A number between four cells indicates the difference between two diagonally adjacent cells, either top left + right bottom (\) or top right + bottom left (/). If one of the characters $<$ or $>$ is specified the apex of the angle points to the smaller of these numbers.



(Solution)



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Non-Consecutive Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Digits in adjacent cells cannot be consecutive.



(Solution)

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

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Edge Difference Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

A number at the edge of the diagram indicates the difference between the first and the last number in the corresponding row or column.



(Solution)

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

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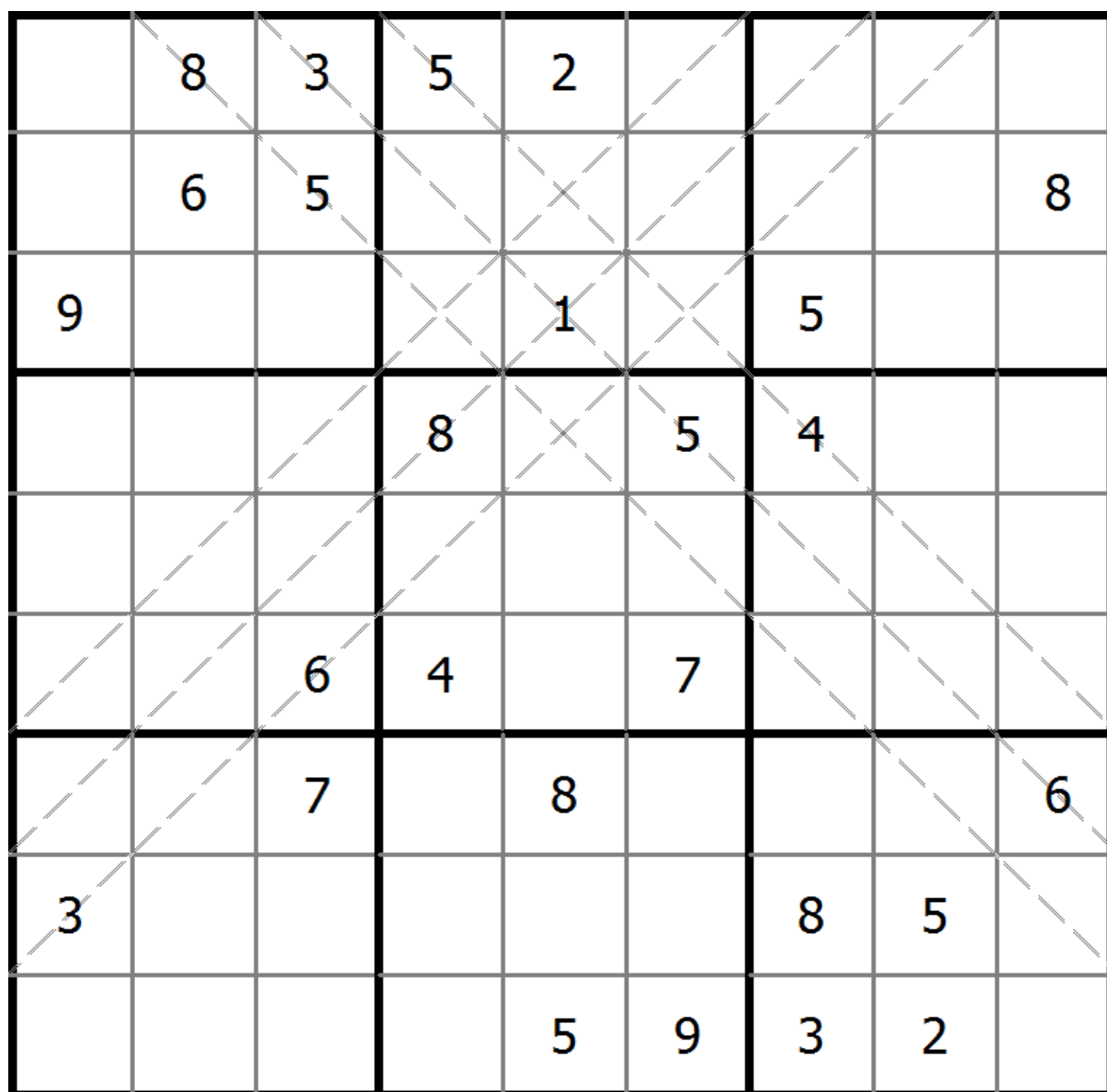
Multi Diagonal Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Digits do not repeat along the marked diagonals.



(Solution)



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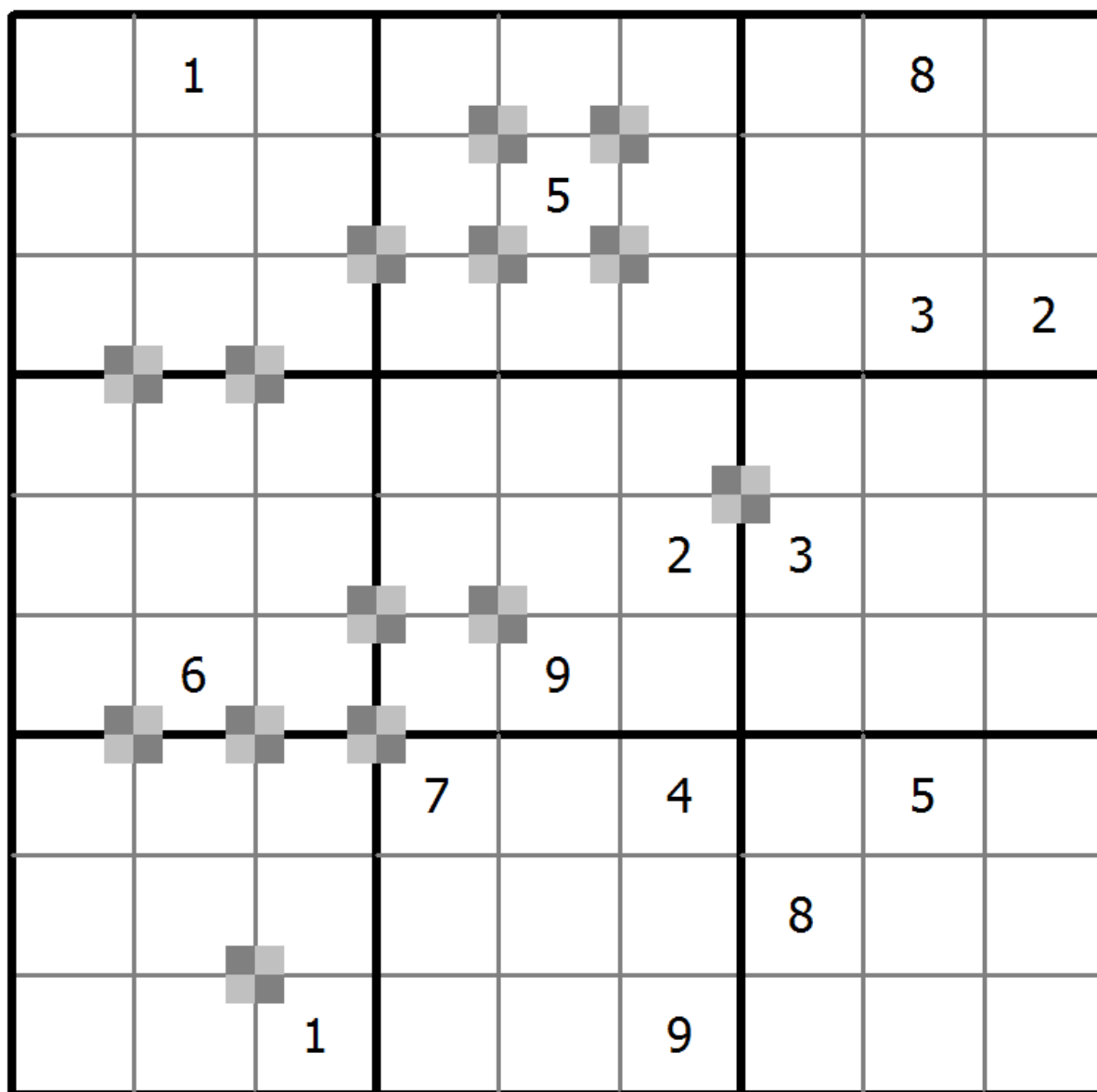
Battenburg Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Everywhere 2 odd and 2 even digits form a 2x2 checkerboard pattern, a Battenburg marking is given. A checkerboard pattern is a 2x2 area of cells where the top-left and bottom-right cells are of one type and the top-right and bottom-left cells are of another type. All possible dots are marked.



(Solution)



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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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Classic Sudoku

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.



(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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