

Count different 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.

Arrows and numbers outside gridding means how many different numbers in corresponding direction grid.



(Solution)

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

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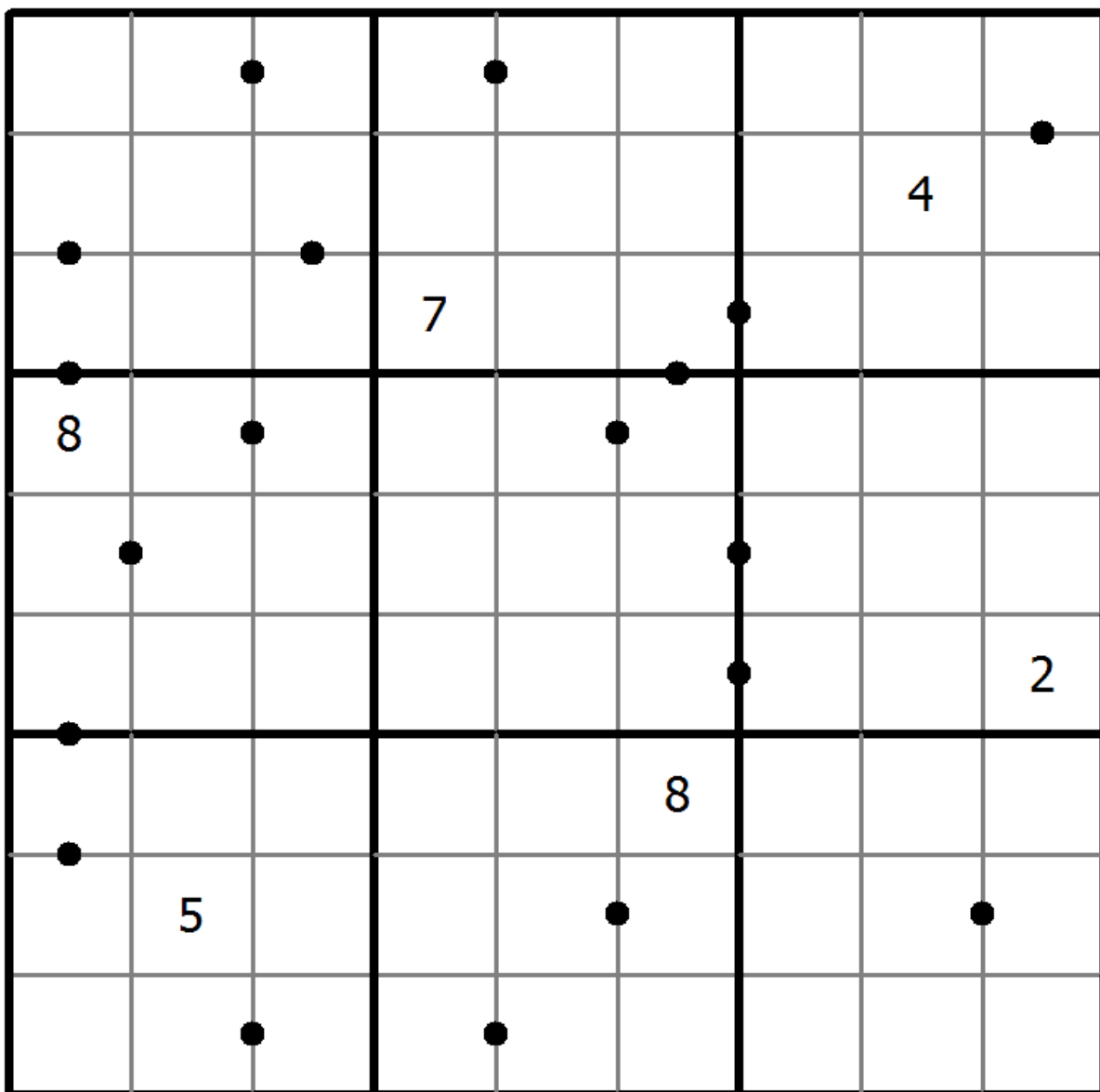
Answer 8 sudoku

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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Thermo 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.

Some thermometer shapes are placed in the grid. Digits are strictly increasing from the round bulb of the thermometer to each flat end.



(Solution)

						8	2	
								3
		3		5				
		5						
	9					3		
							9	

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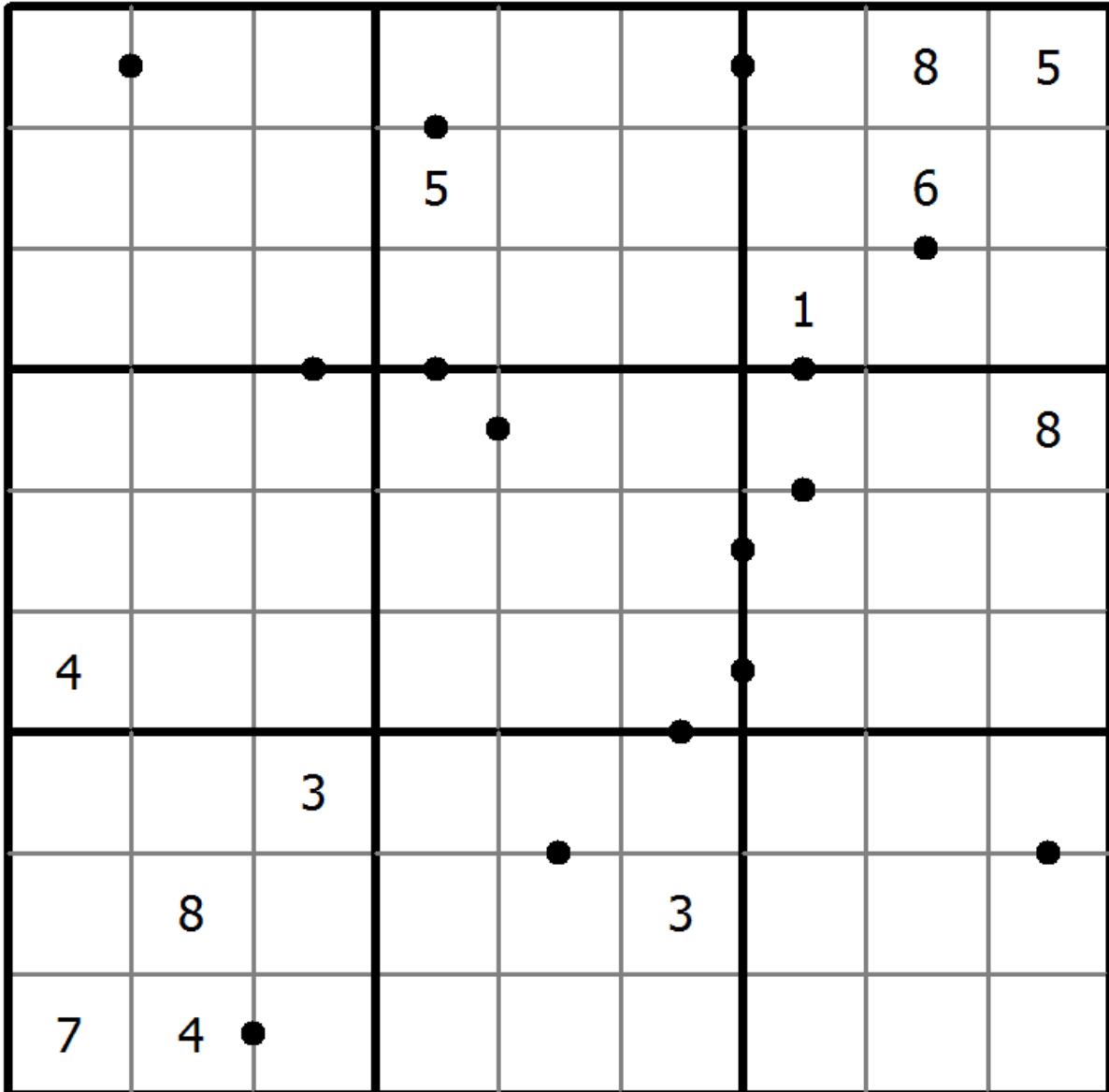
Perfect Squares

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 digits in the two cells form a double digit square number in the reading direction. there are no square numbers marked by a dot.



(Solution)



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Maximin 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 highest and the lowest number in the first three cells in the corresponding row or column.



(Solution)

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

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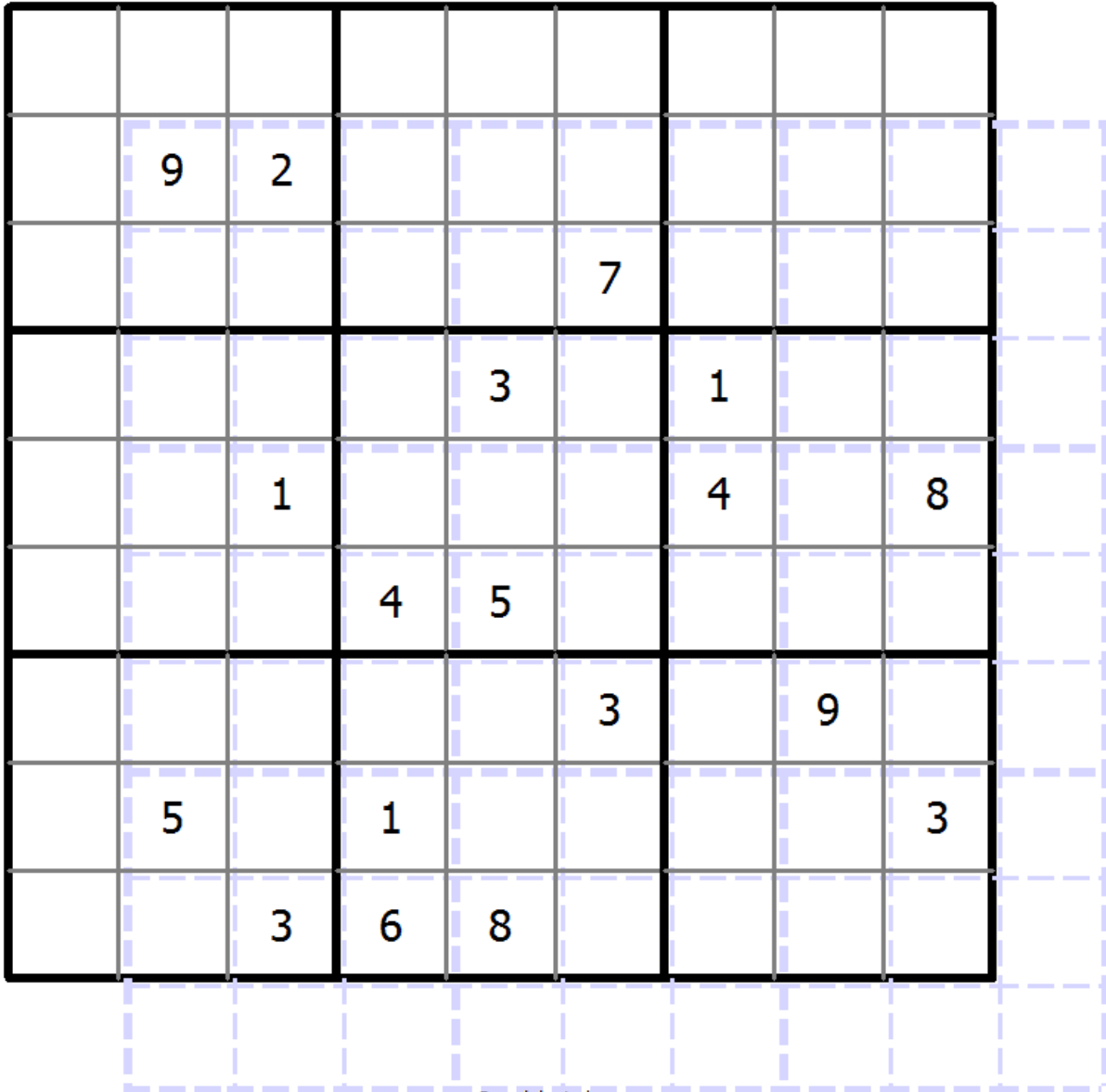
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Duodoku

Follow classic sudoku rules. This puzzle consists of two overlapping grids of classic sudoku.



(Solution)



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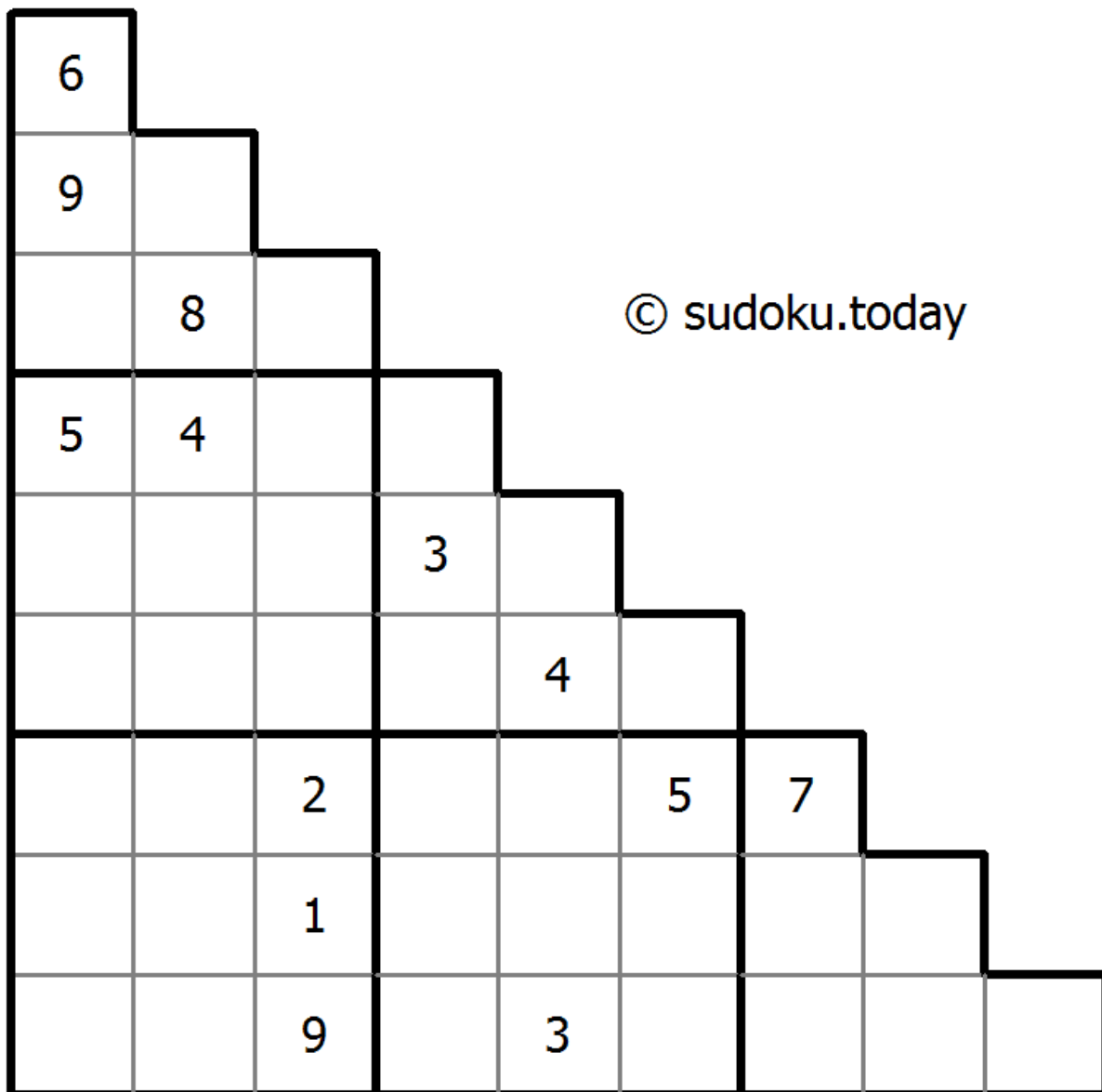
Sujiken

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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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)

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

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

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Greater Than 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 have to be placed in accordance with the "greater than" signs.



(Solution)

	1	3	>		<	>	4	
5		<	>		∇			
	∇	4		5	>	7		
	3		∇		∧		9	7
	<	8	>		∧	∧		1
	5	9		<		<		3
		>		9	∇	3	>	<
							<	2
								∧
	9		∧				∧	
						<	6	5
								<
								3

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



(Solution)

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Ten Box Sudoku

The diagram is a toroid; some of the 3×3 regions don't end at the right (lower) edge of the diagram but continue at the left (upper) edge of the diagram.



(Solution)

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

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Fortress 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 a shaded cell and a white cell are adjacent then the digit in the shaded cell is greater.



(Solution)

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

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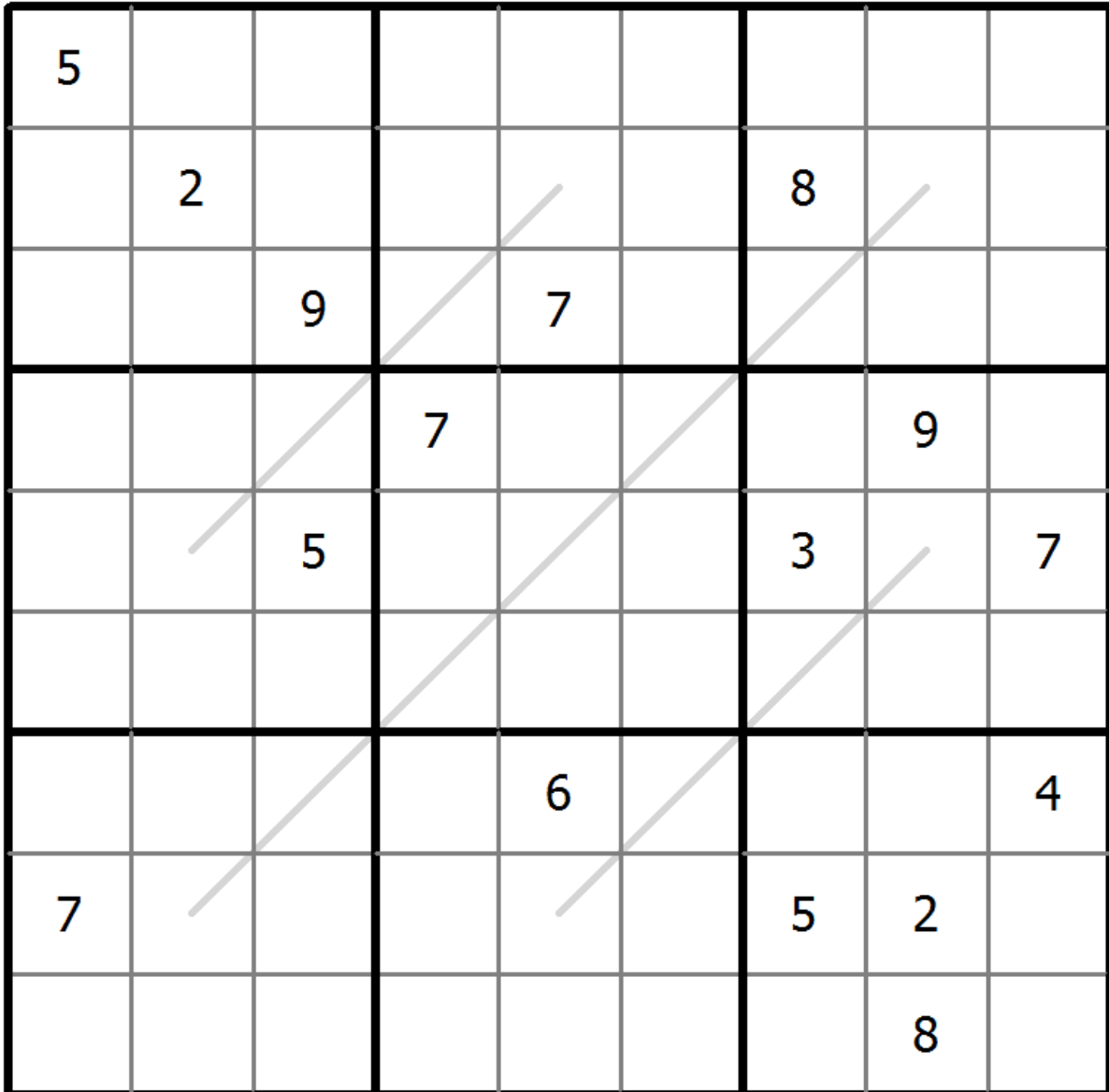
Creasing Sudoku

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 along each line are monotonically increasing or decreasing.



(Solution)



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Hybrid Sudoku (X Sums + Consecutive)

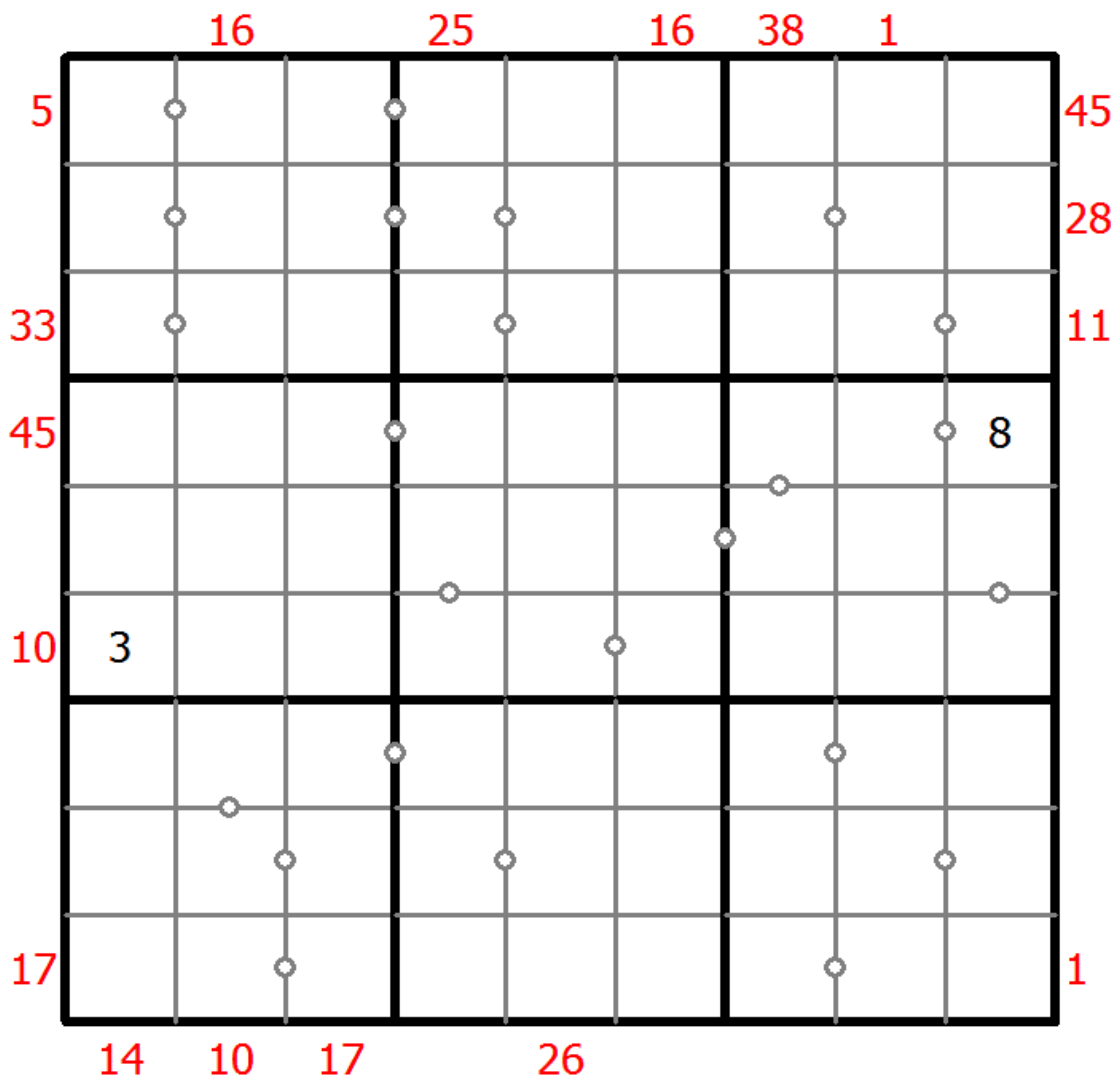
Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

Each number outside the grid is the sum of the first X numbers placed in the corresponding direction, where X is equal to the first number placed in that direction.

There are some dots between cells. The numbers on each side of a dot must always be consecutive. All possible dots are marked.



(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)

6						/2		
		3						
3	3		5				1	1
/0			/6					
		1<	2					
7		\1	1	\2	\3			
	\4	1				4		
					/1			
4					2			3
				1			\6	
			1>	5	2			

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Skyscrapers 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.

Consider each number to be the height of a building. The numbers outside the grid indicate how many buildings can be seen when looking in that direction (taller buildings conceal smaller buildings behind them).



(Solution)

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

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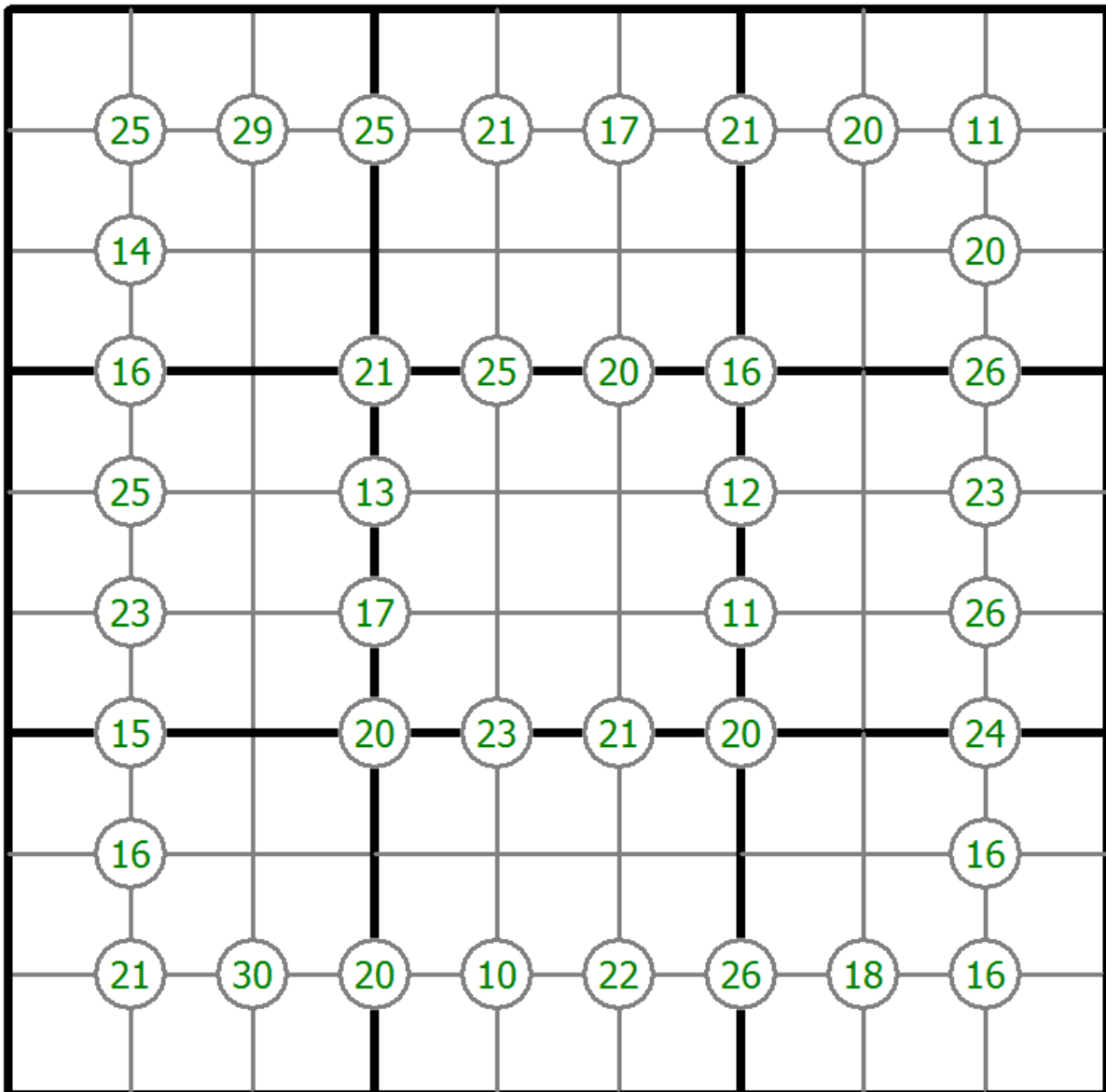
Group Sum Sudoku

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.

Each number at the intersection of four cells is the sum of digits in those four cells.



(Solution)



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Neighbourship 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 in a squared cell indicates how many different numbers the four diagonally adjacent cells contain. A number in a circled cell indicates how many different numbers the eight orthogonally and diagonally adjacent cells contain.



(Solution)

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

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Mirror 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 four corner boxes contain the same digit in symmetric positions about the centre.



(Solution)

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

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

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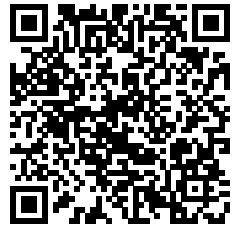
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Classic Sudoku

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)

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

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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)

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

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

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

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

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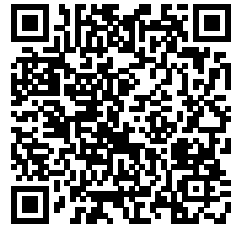
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Classic Sudoku

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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