

Hybrid Sudoku (Consecutive Pairs + Sum Frame)

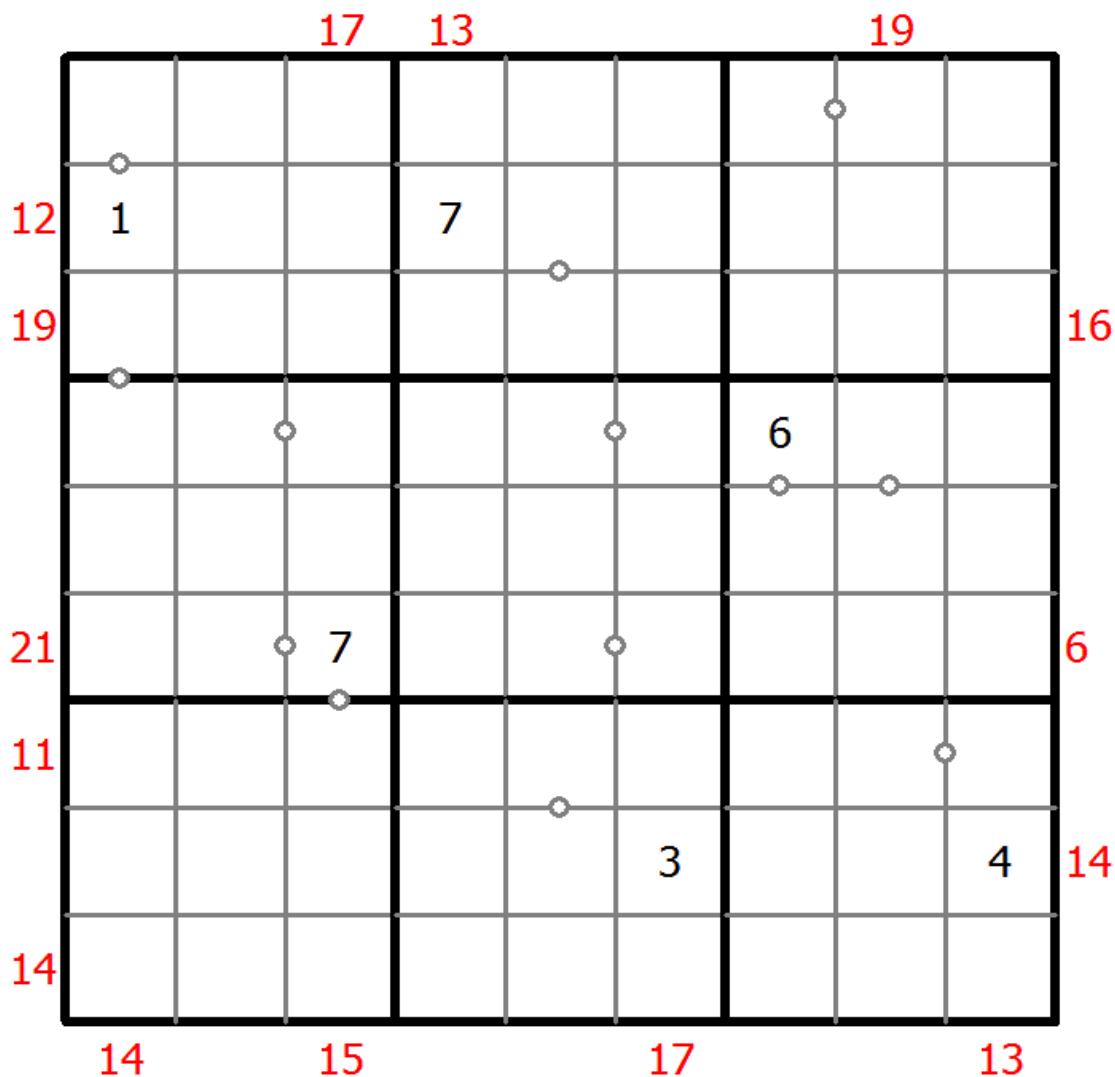
Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the nine outlined 3x3 regions.

There are some dots between cells. The numbers on each side of a dot must always be consecutive. Not all possible dots are marked.

Digits outside the grid indicate the sum of the first 3 digits in the corresponding direction.



(Solution)



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Exclude 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 in the red circle are not allowed appears in four squares which is nearby the intersection of row and column red circles.



(Solution)

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

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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)

The grid contains the following numbers:

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

Arrows and numbers outside the grid indicate the count of different numbers in that direction:

- Top: 4, 4, 4 (pointing to columns 4, 5, 6)
- Left: 5, 4, 3 (pointing to rows 3, 4, 5)
- Right: 4, 3, 5 (pointing to rows 5, 6, 7)
- Bottom: 5, 3, 2 (pointing to columns 3, 4, 5)

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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)

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

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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
		4				2		8
2	6		2					
	4		6		3			2
/7						6		
		2	5		1			
2	4	1	>					1
		/2						
3			0			1		
				3				
			/5					
					3			
	5			5		6		

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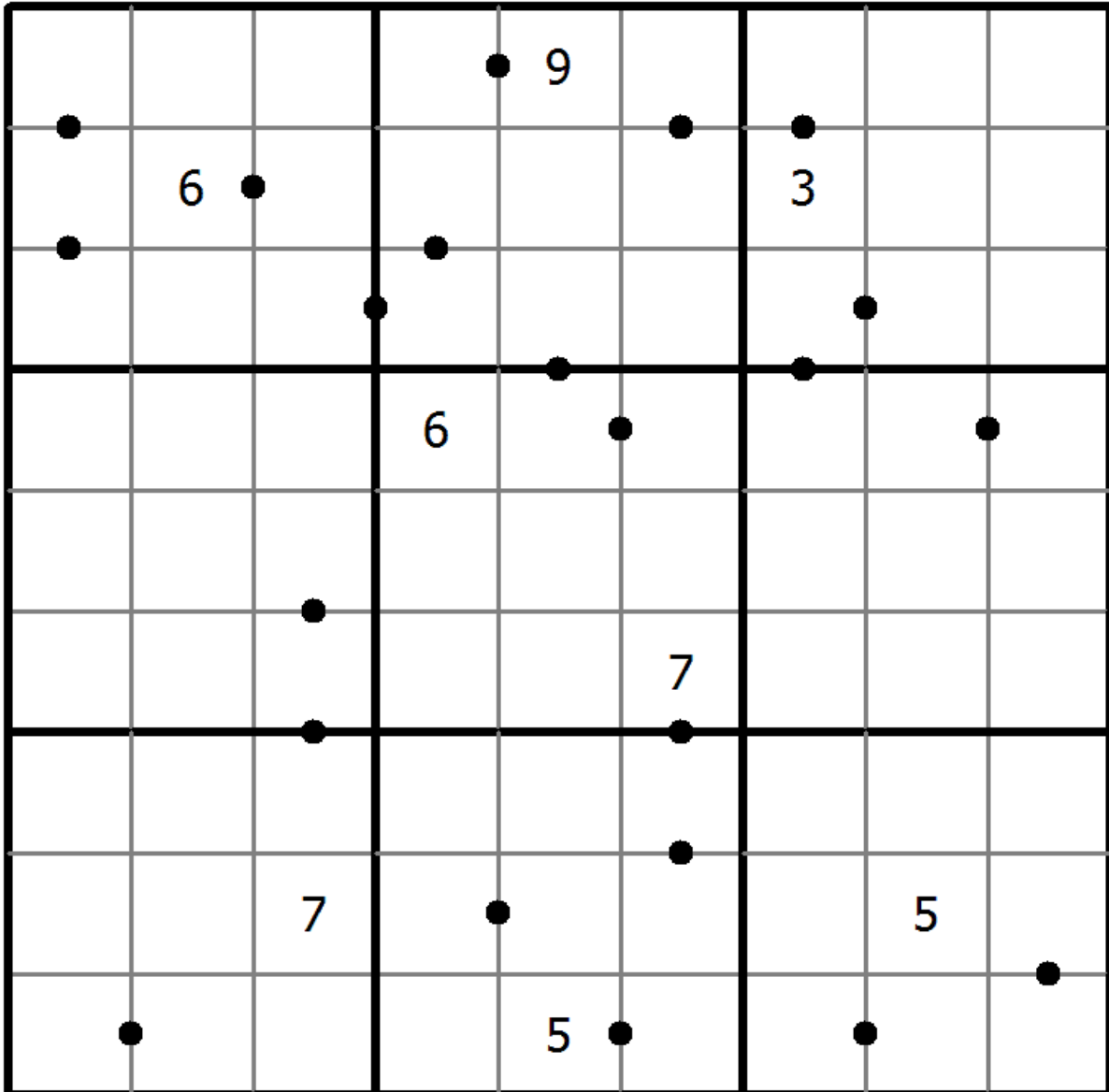
Answer 8 sudoku

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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Ten-Eleven 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 sum of the numbers in these cells is 10 or 11. If no dot between two cells the sum of the numbers in these cells must not be 10 or 11.



(Solution)

			8					7

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Anti Knight 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 same numbers are not chess-knight move connected.



(Solution)

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

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Arrow 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 sum of the digits along the path of each arrow equals the digit in the circled cell. Digits may repeat within an arrow shape.



(Solution)

					2			
			○		○	←		
				6				
5			→		→		○	
2	7					3		
		○	○	→		○		
9							3	
			→	↓		→		
			3		7	9		

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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)

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

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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)

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

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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)

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

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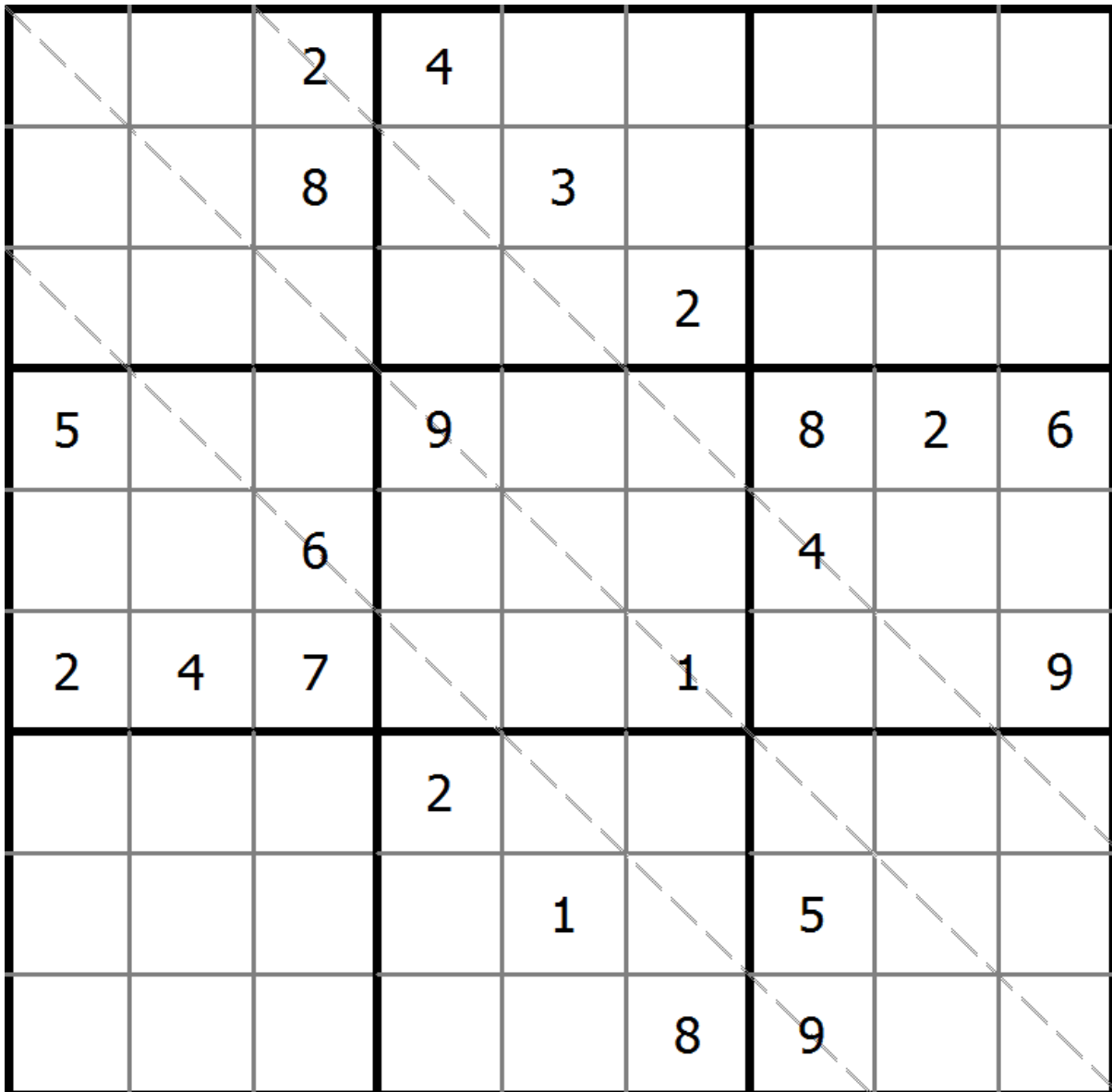
Multi Diagonal Sudoku

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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Even 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 shaded squares contain even digits.



(Solution)

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

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XV 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.

Adjacent cells with digits summing to 5 are marked by V, while those summing to 10 are marked by X. Not all possible V and X are marked.



(Solution)

					8			
1			6			X		X
			7				X	1
			5		V			9
X				X		V		
	7						5	
5					1			
	4				7			
			V					
		6			4			1
	X							
			8					

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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)

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

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Extra Regions 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 connected shaded cells contain each digit from 1 to 9.



(Solution)

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

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Arrow 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 sum of the digits along the path of each arrow equals the digit in the circled cell. Digits may repeat within an arrow shape.



(Solution)

					2			
								9
		5						
	3						9	
		4						
						4		
						8		
6								

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Give me Five 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.

Sum and difference of two orthogonally adjacent numbers must not be 5.



(Solution)

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

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

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

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

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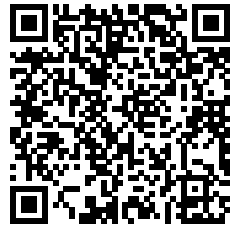
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Classic Sudoku

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)

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

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

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

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

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

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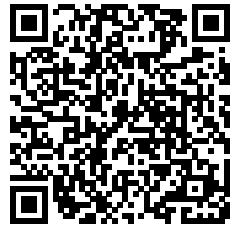
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Classic Sudoku

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)

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

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

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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(Solution)

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

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