

Sudoku S-LG1

Gentle ■□□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Singles are enough: find the one cell where a digit fits, or the one digit a cell can take. Answer: S-LG1 in the answer key.

Sudoku S-LG2

Gentle ■□□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Singles are enough: find the one cell where a digit fits, or the one digit a cell can take. Answer: S-LG2 in the answer key.

Sudoku S-LM1

Moderate ■■■□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs pairs, pointing pairs or box/line reductions as well as singles.. For this one our solver needed: Pointing pair. Answer: S-LM1 in the answer key.

Sudoku S-LM2

Moderate ■■■□

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs pairs, pointing pairs or box/line reductions as well as singles.. For this one our solver needed: Pointing triple. Answer: S-LM2 in the answer key.

Sudoku S-LT1

Tough ■■■

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs at least one advanced step. For this one our solver needed: XY-wing. Answer: S-LT1 in the answer key.

Sudoku S-LT2

Tough ■■■

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

Fill every empty square so that each row, each column and each 3×3 box holds the digits 1 to 9 once. Needs at least one advanced step. For this one our solver needed:
X-wing, XY-wing. Answer: S-LT2 in the answer key.